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MWC Barcelona 2026

KOREA PAVILION

OFFICIAL DIRECTORY

2-5 March 2026

kotra
Korea Trade-Investment
Promotion Agency

KiCTA
Korea Information & Communication
Technology Industry Association

GERi Gumi Electronics & Information
Technology Research Institute

K water
Korea Water Resources Corporation

KITA
Korea International Trade Association

Kibo
Korea Technology Finance
Corporation

ETRI
50 Years of ETRI.
Challenging the Infinite

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Korea Trade-Investment Promotion Agency

KOTRA, MADRID (Korea Business Center)

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www.koreaict.kr

KiCTA
Korea Information & Communication Technology Industry Association

◆ Mission

Leading the 4th Industrial Revolution through the cultivation of small and medium-sized ICT enterprises.

◆ Vision

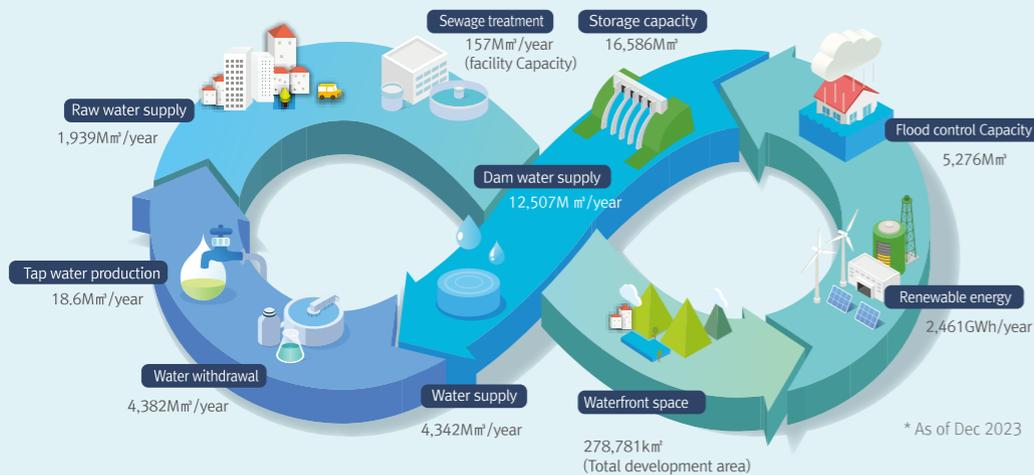Reinforcing the status of Korea as a global powerhouse in the 4th Industrial Revolution

◆ Strategy

Support of global growth of small and medium-sized enterprises
• Support for the development of innovative 4th Industrial Revolution technologies by small and medium enterprises
• Linkage between overseas global enterprises and domestic small and medium-sized enterprises for technology development
• Support of export marketing appropriate for entering the target market

Establishment of a foundation for the creative innovation of small and medium-sized enterprises
• Overseas trend survey for the development of innovative technologies by small and medium-sized enterprises
• Support for the establishment of an overseas business base for small and medium-sized enterprises

Contribution to the development of the national industry through overseas expansion
• Cooperation through networking with global leading companies worldwide
• Joint marketing to find a partner company for expanding the market share

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Homepage : www.koreaict.kr E-mail : koreaict@daum.net

KIBO
Korea Technology Finance Corporation

*Empowering **Innovators**, Enabling the **Future***

About KIBO

Korea Technology Finance Corporation (KIBO) is a leading public institution supporting innovative SMES and startups in Korea.

Founded in 1989, KIBO provides technology **guarantees and financial support** to foster growth and technological advancement.

Scale-up Programs for High-Growth Startups

Baby Unicorn Program

Supporting early-stage, high-potential startups with **innovative technologies** by providing customized technology guarantees, financial support, and growth acceleration programs to help them **scale into future unicorns**.

Pre-Unicorn Program

Designed for fast-growing startups with strong global competitiveness, this program **offers enhanced credit guarantees**, strategic consulting and global expansion support to accelerate sustainable scale-up and market leadership.

Beyond Scale-up Support

Through technology evaluation-based financing, global IP programs, and partnerships with domestic and **international stakeholders**, KIBO empowers startups to grow into globaly competitive innovation leaders

Driving Innovation for a Better Tomorrow

ETRI
50 Years of ETRI, Challenging the Infinite

Leading the 6G Era with Innovation

MWC 2026 ETRI / MARCH 2-5 / Fira Barcelona Gran via, Hall 7, 7C68

ETRI Technology Showcase

- Hyper-Synched Interaction for Real & Virtual Space
- Service Programmable AI-Native Network
- Upper-mid Band Extreme Massive MIMO
- AI-Powered Energy-Efficient RAN
- Next-Generation LEO Satellite Communications
- Smart Surface for eamless Indoor Coverage

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7A62

KiCTA
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Technology Research Institute

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KITA
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KIBO
Korea Technology Finance
Corporation

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ETRI
50 Years of ETRI,
Challenging the Infinite

7C68

Upper Walkway Level

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ALT Co., Ltd.

ALT
All Life Technology

Year Established	2017	Type of Business	Manufacturing
Website	https://www.altech.kr	Main Export Countries	USA, Japan, Europe
Domestic Customers	SKT, KT, LGU+, SKB	International Customers	US Carriers, Japan Carriers

The Person In Charge

Name	Hwayoung Kim (Mason)	Position	Manager
Phone	+82-10-7124-4083	E-mail	mason@altech.kr

Company Description

ALT is a technology company specializing in segment-focused mobile devices, with a strong emphasis on Kids' phones, Senior-focused solutions, AI care robots, and Media devices.
By combining user-centric design with care services, ALT delivers differentiated device solutions, including Android mobile and Android TV based media platforms, and expands its global presence through strategic partnerships with domestic and international telecom operators.

Product

Style Folder
LTE·5G Flip Type Smart Phone

ALT Flip type Android Smart phone is the ultimate hybrid Smart phone designed for seniors and digital detox seekers. It features a physical keypad and GMS certification for Android APP expandability. Distinctive features like inactive alerts, Screen touch lock, SOS notifications and automated spam blocking ensure safety and convenience. And dual UI mode provides an easy and comfortable experiences for both seniors and general users.

ODIN
LTE·5G Kids' Phone

ALT Kids' Phone is a kid-focused LTE·5G Android smartphone featuring a 6-inch display that fits perfectly in children's hands, along with a durable metal frame and IP68 water resistance.
It offers essential safety features such as trusted-contact, SOS alerts, and parental controls for healthy smartphone usage, as well as high resolution dual cameras and kid-friendly themes, apps, and accessories for a safe and enjoyable user experience.

Senior·Kids
Care Platform & Care Robot

ALT 'MiNET' ensures safe smartphone usage for seniors and children through MDM-based management, location tracking, and SOS features. ALT's HRI-based care robot 'MiBuddy' provides daily communication, safety, and emotional reassurance, enabling a more connected, AI-powered care experience.

ANDOPEN Co., Ltd. ANDOPEN

Year Established	2018	Type of Business	Manufacturing
Website	https://andopen.co.kr	Main Export Countries	US, JP, NL
Domestic Customers	Pusan University hospital, Celltrion	International Customers	Ace Alarm, Itbuilding

The Person In Charge

Name	Jungu Lee (Jayden)	Position	CEO
Phone	+82-31-608-0010	E-mail	jayden@andopen.co.kr

Company Description

ANDOPEN develops and commercializes SNAPPASS, a privacy-first, serverless biometric MFA platform delivered through products and platform-based services. By combining user-held credentials with on-device authentication—without reliance on a central server—we minimize data-leak risk and enable secure identity verification resilient to diverse threats. We continuously advance SNAPPASS toward global standards.

Product

SNAPPASS Solution

Function and Usage
SNAPCHECK MOAI is an on-device AI terminal for physical access control, delivering passwordless multi-factor authentication. Users present a SNAPPIN credential (RFID card, QR, or mobile wallet) that carries a compressed, encrypted facial image. MOAI performs liveness and one-to-one matching offline in under one second and returns a signed allow/deny decision to existing door systems.

Marketing and Selling points
No central biometric database. Sub-second, offline MFA at doors and high-risk zones. User-held, encrypted image credentials (template-free, algorithm-agnostic) support privacy and interoperability. Drop-in integration with existing access control reduces badge sharing, proxy attendance, and unauthorised entry.

ArtygenSpace Co., Ltd.

Artygen Space

Year Established	2020	Type of Business	Other
Website	https://www.artygenspace.com/artygenspace-eng-version	Main Export Countries	TAIWAN, JAPAN
Domestic Customers	Woongjin thinkbig, Woongjin Compass, Hyundai Department Store	International Customers	Studio A, UQI

The Person In Charge

Name	Sooho Lee	Position	Manager
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Company Description

ArtygenSpace is an AI- and AR-driven interactive media company that designs immersive content and software for education, publishing, and industrial environments. We transform books, manuals, and physical spaces into intuitive, participatory digital experiences across mobile, XR, and spatial displays.

Product

bookar.ai

Function and Usage

bookar.ai is an AI-powered platform that transforms physical books and EPUBs into interactive AR experiences. By scanning pages or using digital files, publishers and educators can deliver animated visuals, 3D content, and multimedia overlays on mobile devices—without changing existing print workflows.

Marketing and Selling points

A scalable, end-to-end AR publishing pipeline delivered as a web service. Works with existing books to bring stories to life in-browser, removing the need for apps, hardware, or complex development.

A-MAN

Function and Usage

A-MAN is an AI- and AR-based manufacturing assistance solution for industrial sites. It provides visual work guidance, AI-powered inspection support, and real-time task monitoring via mobile or AR devices, helping reduce errors and standardize operations.

Marketing and Selling points

A practical AI+AR solution for real factory environments. Lowers training costs, improves accuracy, integrates with existing workflows, and scales consistently across global production sites.

BATTERFLY CO., LTD.

Batterfly.

Year Established	2022	Type of Business	Other(Software Development, Service Platform)
Website	https://batterfly.us https://batterfly.co.kr	Main Export Countries	US, Europe, Japan
Domestic Customers	B2B, B2G	International Customers	B2B, B2G

The Person In Charge

Name	Hyun J. Kim	Position	COO
Phone	+82-2-446-4310	E-mail	khj@batterfly.co.kr

Company Description

Batterfly is an AI-powered battery lifecycle management company enabling safer, longer-lasting, and more valuable EV batteries. We provide fleet monitoring, battery certification, and reuse solutions across safety, resale, and recycling, helping governments and enterprises reduce carbon emissions and build a trusted global circular battery economy.

Product

BBTAN (Bus Battery & Total Accumulation of Net Zero)

Function and Usage

Product Performance
1. Real-time battery monitoring for optimal performance
2. Enhanced safety through proactive fire risk detection
3. Driver behavior analysis to enhance battery safety and value
4. 17-factor analytics, including distance, discharge, driving behavior, and cell conditions
5. Cloud-based analytics with multi-interval data collection and minimal data loss

Marketing and Selling points

Product Benefits
1. Performance Optimization: Comprehensive battery health tracking
2. Safety Assurance: Proactive issue detection and prevention
3. Cost Efficiency: Up to USD 720,000 in annual savings per 100 buses

DEAL4EV (Data-driven Evaluation & Analysis of Lifecycle For EV batteries)

Function and Usage

Product Performance
1. Battery Operational Data Collection & Analysis
2. Battery Health & Driver Behavior Monitoring
3. Battery Health Reporting & Certification

Marketing and Selling points

1. EV Data: Accurate lifecycle data for efficient maintenance and diagnostics
2. Battery Certification: Verified reports for trusted pre-owned EV transactions
3. Carbon Credits: Certified emissions reduction data for transparent sustainability reporting.

Becon Co., Ltd.

becon.

Year Established	2020	Type of Business	Manufacturing
Website	www.beconx.com	Main Export Countries	USA, Singapore, Europe
Domestic Customers	Oliveyoung, Atomy, Dr.G	International Customers	Wella, Medavita

The Person In Charge

Name	Sungho Choi	Position	Manager
Phone	+82-10-9167-7479	E-mail	shchoi@withbecon.com

Company Description

Spun off from Samsung Electronics' C-Lab in 2020, Becon is an AI beauty and healthcare startup. Using proprietary scanners, we provide professional skin, scalp, and personal color analysis. Our customized solutions are trusted by approximately 5,000 stores across 20+ countries worldwide.

Product

Becon AI Scanner

Function and Usage

The Becon AI scanner captures high-precision images of the skin and scalp to analyze over 20 factors, including pores, acne, pigmentation, sebum, and hair. It features moisture, temperature, and odor sensors for enhanced analysis, supports IoT-based Bluetooth and Wi-Fi connectivity, and includes an automatic UV sterilization function after use.

Marketing and Selling points

A key differentiator is analyzing both skin and scalp with one scanner. Additionally, the Becon Pro app enables comprehensive analysis via mobile cameras and tracks individual history to monitor improvement trends.

Bigglz, Inc.

bigglz.

Year Established	2021	Type of Business	Other
Website	www.bigglz.com	Main Export Countries	USA, Taiwan, Japan
Domestic Customers	Professional Sports Clubs, Entertainment Companies, Government Institutions	International Customers	Google, Kura Sushi (USA), Kinmaton (Taiwan)

The Person In Charge

|			
Name	Jonghwan Oh	Position	CTO
Phone	+82-10-7164-0501	E-mail	jhoh@bigglz.com

Company Description

Bigglz is an AI startup specializing in sLLM fine-tuning and applied AI systems. We creatively deploy AI across IP and entertainment, mental wellness apps, and NFC-connected goods, building scalable digital-phygital applications that bridge advanced AI technology with real-world user experiences.

Product

AI Interactive NFC Keyring

Function and Usage

This solution links offline goods to AI-powered content via NFC. A keyring can instantly open lightweight mental counseling, while sports and entertainment merchandise connect users to AI chatbots and interactive fan communication. Smart business cards also bridge offline contact to personalized AI content experiences.

Marketing and Selling points

By turning everyday physical items into AI access points, this platform creates new promotional channels beyond apps and QR codes. It offers high scalability for fandom, wellness, and branding markets, delivering a distinctive, exhibition-ready digital-phygital marketing advantage.

Hiing app

Function and Usage

Hiing is an emotional interaction platform where users connect with AI in everyday life through AI character technology. Users gain emotional comfort by chatting with AI characters, record their feelings, and enjoy experiences linked to physical goods. At launch, various IP goods centered on Pogny NFC dolls were released and are now available in the Hiing app's commerce tab.

Marketing and Selling points

Hiing is a digital wellness app using character IP and AI persona chatbots to provide emotional support and emotion tracking, offering connected experiences with physical goods such as Pogny NFC dolls.
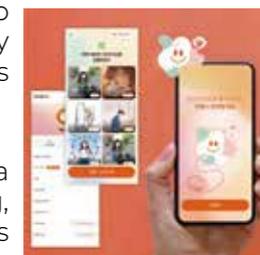
C4Line Co.

CIT Co., Ltd.

Year Established	2024		Type of Business	Manufacturing
Website	http://www.c4line.com		Main Export Countries	USA, Germany, Czech
Domestic Customers	더베이직		International Customers	Conrad Electronic

The Person In Charge

Name	GUN KIM		Position	Oversea Marketing Director
Phone	+82-10-2746-9847		E-mail	gunkim@c4line.com

Year Established	2023		Type of Business	Manufacturing
Website	https://globalcit.co.kr/		Main Export Countries	Germany
Domestic Customers	LAPP Cable, HL MANDO, MIT		International Customers	

The Person In Charge

Name	JI SUNG YU		Position	Sales Team Leader
Phone	+82-51-517-0302		E-mail	cred2@globalcit.co.kr

Company Description

C4Line is focused on designing cutting-edge network solutions tailored for diverse IP-driven environments. Our development efforts are centered on creating innovative and adaptable products for both wired and wireless IP communications. Through our IP extension solutions, we ensure that users experience seamless, convenient, and intuitive interactions with IP-based technologies.

Company Description

CIT is an IT Material Company for Ultra-Fast Data Transmission.

Product

C4L2000G-WB6E-2E / Wireless & Wired Hybrid IP Extender with Matter

Function and Usage
C4L2000G-WB6E-2E is the IP Ethernet over Copper to Wi-Fi / Bluetooth extender products.
It is the unique solution for the Wired & Wireless IP connectivity system.
It covers the Wired & Wireless coverage for the seamless & fluent IP Extension in the large building IP installation sites. It also support the Matter network standard from 2026 year.

Marketing and Selling points
C4L2000G-WB6E-2E has been newly developed to overcome the limitations of traditional wired and wireless network transmission devices. This product supports wired networks at speeds of up to 2Gbps using existing UTP, 2Wire, and Coax cables. It also supports wireless communication with Wi-Fi 6E and Bluetooth 5.3.

C4L6400-2W-BT / PoE++ over 2Wire IP Extender

Function and Usage
C4L6400-2W-BT product is the world first IP Ethernet over 2Wire externder with PoE++ bt. It can support the 100Mbps data throughput and IEEE802.3 af/at/bt PoE++ (90Watt) for various High Power IP Endpoint installation sites. It also support the PoE++ bt Power over 300 Meter 2Wire/UTP/Coax cables.

Marketing and Selling points
The C4L6400-2W-BT is 2-wire IP extender that complies with the PoE++ IEEE 802.3 af/at/bt (90Watts) standard. This product surpasses the 100-meter data transmission limit of traditional PoE injector devices, enabling IP signal transmission over distances of more than 300 meters.

**Product**

CuFlat-PKGCore™

Function and Usage
CIT's CuFlat-PKGCore™ is a glass core packaging substrate for next-generation AI accelerators. By depositing an ultra-flat copper layer onto a glass substrate, it enables high-speed, large-capacity data processing with superior electrical resistance and heat dissipation compared to conventional substrates.

Marketing and Selling points
CIT offers CuFlat-PKGCore™, an advanced packaging substrate featuring ultra-flat copper (roughness < 4 nm) and excellent thermal stability, achieved through a proprietary dry copper deposition process.
It also enables process simplification and reduces carbon emissions by 95%.
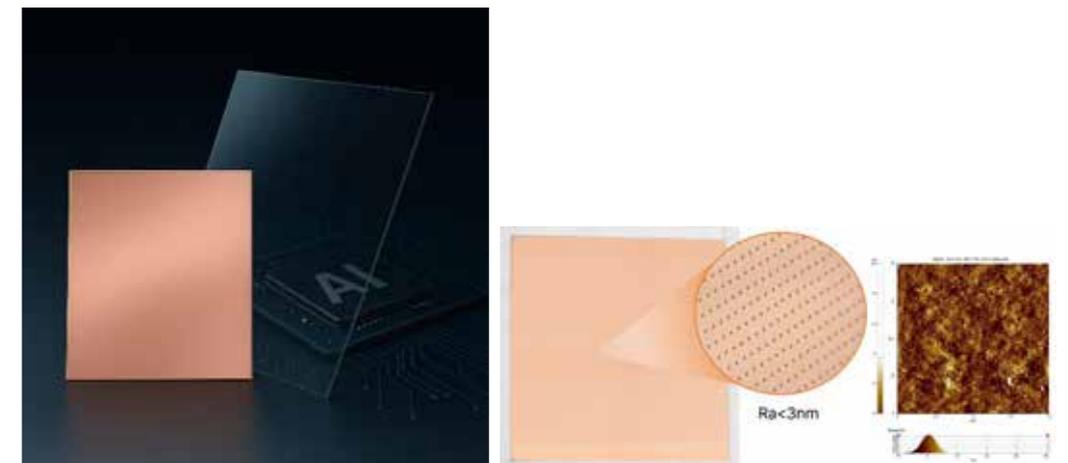
DeltaX Co., Ltd.

Year Established	2020	Type of Business	Software Development
Website	https://deltax.ai	Main Export Countries	
Domestic Customers	KIA, HYUNDAI, PHA, etc.	International Customers	

The Person In Charge

Name	Claire Cho	Position	Manager
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Company Description

DeltaX develops cutting-edge AI solutions in Computer Vision and Energy Storage Systems (ESS) to tackle customer challenges and deliver future-oriented value. Guided by our vision "Empowering the Future with AI," we strive to drive customer success while leading global AI innovation.

Product

In Cabin Monitoring Solution (ICMS)

Function and Usage
The In-Vehicle System operates using a monocular in-cabin camera to capture driver and occupant visual data. It processes real-time video streams to detect driver states such as drowsiness, gaze direction, and distraction, as well as occupant presence, seatbelt usage, and passenger behavior. The system supports DMS, OMS, PMS, and roof display control functions within embedded automotive environments.

Marketing and Selling points
Uses a cost-efficient monocular in-cabin camera to enhance driver safety and convenience by detecting drowsiness, attention levels, passenger monitoring, and seatbelt usage. Solutions are developed to comply with EURO NCAP and KNCAP (Korea's national safety assessment)

Automotive Vision AI Solution (AVAS)

Function and Usage
The External Vehicle System processes real-time data from multiple exterior cameras to perceive the vehicle's surrounding environment. It performs camera stitching, depth estimation, and semantic understanding to generate bird's-eye, surround, ground, and panoramic views. The system supports path detection, obstacle recognition, lane semantics, and navigation functions for ADAS and autonomous driving applications.

Marketing and Selling points
Provides real-time 360° situational awareness by seamlessly integrating multi-camera inputs into a precise, unified view. Enhances driving safety and confidence across diverse conditions, from tight parking spaces to complex off-road scenarios.

ELUON Corp.

Year Established	1998	Type of Business	Software Development
Website	https://www.eluon.com/EN	Main Export Countries	Indonesia, Japan, Malaysia
Domestic Customers	KT, LGU+, Samsung	International Customers	YTLC, Telkomsel, Indosat

The Person In Charge

Name	JEONG A JEON	Position	Manager
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Company Description

ELUON, founded in 1998, is a leading total solution provider for mobile network operators (MNOs) and Private 5G/LTE networks.
The company delivers end-to-end multi-layer network solutions for 6G, 5G, and 4G by integrating core network equipment, base stations, charging and location-based systems across heterogeneous wired and wireless networks.

Product

5G/6G/NTN Multi-Layered Network Platform

Function and Usage
The 5G/6G/NTN Multi-Layered Network Platform is an international standards-based solution that integrates heterogeneous networks, including wired, Wi-Fi, mobile, satellite, and non-3GPP environments. It supports N3IWF for non-3GPP access, MPTCP/UDP-based traffic aggregation, network slicing control for resiliency and QoS, secure roaming for inter-network interworking, dynamic optimization of mobile nodes, and MEC to enable ultra-low-latency services.

Marketing and Selling points
The 5G/6G/NTN Multi-Layered Network Platform is a core infrastructure for AI–Big Data–driven AX, integrating diverse networks based on international standards for interoperability. It supports defense MUM-T, smart ports, autonomous ships, smart manufacturing, and public safety with ultra-connectivity and ultra-low latency.

EUCAST Co., Ltd.

Year Established	2011	Type of Business	Manufacturing
Website	www.eu-cast.com	Main Export Countries	USA, India, Japan
Domestic Customers	Hanwha System, HJ Shipbuilding & Construction, KT, UNPKO(Global Telecom), KEPCO(Songam Syscom)	International Customers	EUCAST Global, Team Engineers Advaned, Technologies, Juganu, SKY Group, AirBus Asia

The Person In Charge

Name	Mistral Jaeyoung Cha	Position	Managing Director
Phone	+82-10-3368-4899	E-mail	mistral.cha@eu-cast.com

Company Description

EUCAST is a leading force in advanced wireless access technology, providing end-to-end 5G solutions that encompass Radio Access Network(RAN), Core Network(CN), and deployable Network-in-a-Box(NIB) architectures. Our systems are specifically engineered for mission-critical use cases, including public safety and military operations, while providing robust support for nationwide commercial services.

Product

EPNR2000
Function and Usage

EPNR2000 is a portable, all-in-one 5G base station integrating CU/DU/RU, 5G Core, and a PTT server in a single unit. Designed for disaster response and military operations where vehicle access is limited, it operates as a standalone Network-in-a-Box(NIB) for rapid deployment in challenging environments.

Marketing and Selling points

Built for mobility and reliability, EPNR2000 weighs under 10 kg and features a rugged IP65-rated enclosure, operating from -20℃ to +50℃. It is 3GPP Release 16 compliant, supporting 2T2R MIMO and 256QAM for high-performance(DL 500Mbps, UL 400Mbps). With efficient power consumption(110 W) and flexible 10G/2.5G interfaces.

ENS4000
Function and Usage

ENS4000 is a Sub-6GHz outdoor base station engineered to provide a service radius of several kilometers. It is ideal for deployments requiring wide-area outdoor coverage, delivering stable, high-speed 5G connectivity across broad environments.

Marketing and Selling points

ENS4000 combines high power output (40 dBm + 40 dBm) with advanced 2T2R MIMO to maximize coverage and data throughput. It operates in the Sub-6GHz frequency band with 20/40/100 MHz bandwidth options, supporting flexible spectrum deployment. Its compact, lightweight design (12 kg) enables easy pole mounting and flexible connectivity via 2.5G/10G interfaces. For reliable network timing and performance, it provides advanced synchronization with GPS and IEEE1588v2. Optimized for harsh outdoor conditions, it operates efficiently across -30℃ to +50℃ and is 3GPP Release 16 compliant.
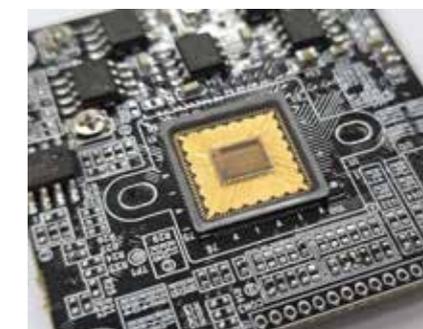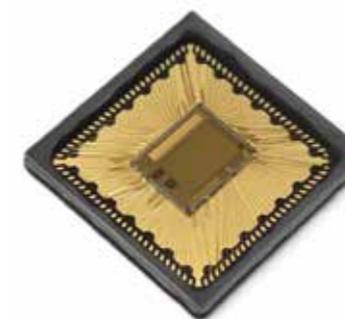
Eyechip Corporation

Year Established	2020	Type of Business	Manufacturing
Website	www.eyechips.com	Main Export Countries	
Domestic Customers		International Customers	

The Person In Charge

Name	Jason Song	Position	CEO
Phone	+82-2-6747-0100	E-mail	mwc2026@eyechips.com

Company Description

Eyechip Corporation is revolutionizing eye-tracking with a power-efficient, cost-effective single-chip solution. This technology seamlessly embeds all necessary eye-tracking capabilities, simplifying implementation across diverse sectors. Key applications include XR (AR/VR/MR), Smart Glasses, healthcare, AI, and Automotive.

Product

EyeChip(Eye-tracking Chip) with Sensor Board and Test Board

Function and Usage

EyeChip is a single-chip eye-tracking solution that integrates sensing and in-sensor processing into one compact device. It delivers precise, real-time eye-movement data with ultra-low power consumption, reducing system complexity and cost. EyeChip enables reliable, scalable integration across XR (AR/VR/MR), healthcare, Automotive, and AI applications, supporting next-generation human–machine interaction.

Marketing and Selling points

EyeChip's single-chip architecture outperforms multi-chip eye-tracking systems by drastically reducing power, cost, and complexity. With integrated sensing and in-sensor processing, EyeChip delivers precise real-time data, enabling scalable, competitive deployment across XR, healthcare, and AI markets.

EYL. Inc.

EYL
EVERYWHERE IN YOUR LIFE

Year Established	2015	Type of Business	Manufacturing
Website	www.eylpartners.com	Main Export Countries	Saudi Arabia, Indonesia, India, Africa, Thailand
Domestic Customers	KT, AXGATE, AhnLab, Coweaver	International Customers	AIoT, Telkom, Reach Group

The Person In Charge

Name	Yongcheol Jeon	Position	Manager
Phone	+82-10-5231-2901	E-mail	ycjeon@eylpartners.com

Company Description

Pseudo random number generators are vulnerable to hacking because they tend to have a predictable pattern hackers can exploit. The weak entropy problem is compounded for FinTech & IoT devices with limited access to physical random events such as mouse movement. EYL provides Quantum random number generator that extracts randomness from radioactive isotope put in the very tiny chip(3x3mm) in order to generate powerful encryption keys.

Product

Quantum Shieldz® Cipher™

Function and Usage
Function:
· Connect to a smartphone via Bluetooth for convenient encrypted voice calls.
· Encrypt/decrypt voice during calls using a powerful encryption key generated from QRNG to prevent hacking by spyware.
· Block the smartphone's microphone during calls to prevent unauthorized recording by the other party.
Use:
· Military or government agencies dealing with sensitive information.
· Organizations or individuals concerned about eavesdropping on voice call information.

Marketing and Selling points
Quantum Shieldz® Cipher™ is a real time voice encryption device that works with personal smartphone. It uses an encryption key generated by a quantum random number generator (QRNG) to securely encrypt the user's voice, completely blocking eavesdropping or unwanted recording through spyware. Quantum Shieldz® Cipher™ is an accessible yet highly secure communication device that allows users to use their own smartphone.

F1Security, inc.

F1 F1Security

Year Established	2012	Type of Business	Cybersecurity / Web Security
Website	https://uwss.f1security.co.kr/en	Main Export Countries	Vietnam, Japan, Singapore
Domestic Customers	KISA, Shinsegae I&C, CJ O Shopping	International Customers	COCOA (JP), CODEV (VN), VinaAspire (VN), D2G Security (SG)

The Person In Charge

Name	KIM EUNHEE (Clara)	Position	Managing Director
Phone	+82-70-4640-3030	E-mail	kehdec23@f1security.co.kr

Company Description

F1 Security, Inc. is a cybersecurity company specializing in web security solutions and consulting. The company provides integrated security services including web attack prevention, malware detection, and AI-based security monitoring for government agencies and enterprises, supporting secure digital environments in domestic and global markets.

Product

UWSS (Unified Web Security Service)

Function and Usage
UWSS (Unified Web Security Service) is a subscription-based SECaaS platform that integrates WebCastle (Web Application Firewall), WSFinder (Anti-WebShell), and WMDS (Website Malware Detection Service). It operates through a cloud-based centralized management system without a separate management server and supports both integrated and standalone deployment of each security solution.

Marketing and Selling points
All-in-one web security platform combining WAF, Anti-WebShell, and malware detection in a single cloud-managed service. Easy deployment, subscription-based pricing, and proven large-scale operation make UWSS a cost-effective and scalable solution for enterprises and public institutions.

FOCUS AI

FOCUS AI
We focus on Humanity & Safety

Year Established	2012	Type of Business	SW Development, Manufacturing
Website	www.focusai.co.kr	Main Export Countries	USA, Philippines, Japan
Domestic Customers	EASYSHOP, KICC, KIS	International Customers	ANBC, NEXTRADE, SUNDS

The Person In Charge

Name	Jin Ho(ZINO) KWON	Position	Director
Phone	+82-31-689-3380	E-mail	ossales@focusai.co.kr

Company Description

FocusAI Inc. is a leading company specialising in AI security and fintech payments in Korea. We hold Korea's first EMV L3/Cellfie certification and provide advanced software-based payment infrastructure.

Product

KONFORT MPoC SoftPOS

Function and Usage

KONFORT MPoC SoftPOS is a new global payment standard enabling credit card payments on ordinary mobiles without separate card reader. Merchants and customers can use mobiles as SoftPOS with MPoC certified payment application.
1. Realtime Verification with realtime monitoring blocking suspicious activities
2. Global Security Standards protecting credit card and information from external threats
3. Contactless NFC payments providing secure and swift payments

Marketing and Selling points

Konfort is an MPoC-certified SoftPOS solution enabling secure NFC card payments on standard smartphones without additional hardware. It delivers real-time transaction verification, EMV-level encryption, global card network compatibility, and rapid deployment through SDK or white-label models for scalable global payments.

EASYSHOP KICC
KIS정보통신(주)
VISA mastercard JCB AMERICAN EXPRESS DISCOVER

GAAON

GAAON
The Center of the world together

Year Established	2023	Type of Business	Manufacturing
Website	https://heartelligencegaaon.blogspot.com/	Main Export Countries	EU, USA, JPN
Domestic Customers	B2B, B2C	International Customers	B2B, B2C

The Person In Charge

Name	Bob Park	Position	Chief Operating Officer
Phone	+82-10-3398-4541	E-mail	lee@gaaon.biz

Company Description

GAAON exist to help you hear your dog's unspoken emotions. Our precision technology analyzes canine heartbeats to provide immediate updates on health and emotional states. By decoding these signals, we empower owners to detect risks early and bridge the gap between humans and animals.

Product

Heartelligence

Function and Usage

Heartelligence is a next-generation canine wearable PPG sensors with AI to analyze heart signals. It transforms heartbeat patterns into real-time emotional and health insights, detecting stress, comfort, and potential risks. Owners receive instant alerts via a companion app, enabling proactive care and a deeper understanding of their dog's unspoken needs.

Marketing and Selling points

Heartelligence redefines pet tech by PPG sensors and AI to decode invisible emotions and monitor heart health. Going beyond simple activity tracking, it offers unique real-time insights into stress and well-being, setting a new standard for proactive, empathetic canine care.

Infofla Inc.

infofla

Year Established	2019		Type of Business	Other
Website	www.infofla.com		Main Export Countries	USA, Mongolia
Domestic Customers	YLAB EARTH, PuzzleData, ERTI		International Customers	Central Avenue

The Person In Charge

Name	Chaeul Kim		Position	BD Manager
Phone	+82-70-5055-4813		E-mail	kimmy@infofla.com

Company Description

Infofla, founded in 2019, develops practical AI solutions for real work environments. Its vision based AI agent understands digital screens like a human, enabling faster automation, higher accuracy, and workflow modernization without coding or system changes.

Product

Selto

Function and Usage

Selto is a vision based AI automation agent designed to operate across any software environment. It automates repetitive tasks by understanding screens and user actions like a human. Selto requires no coding, no system integration, and adapts automatically to interface changes while delivering reliable execution, data extraction, and real time reporting across cloud and on premise environments.

Marketing and Selling points

No code automation without APIs or integration. Works across ERP, CRM, SaaS, and legacy systems. Powered by a vision language model that adapts to UI changes. Enables fast deployment, low maintenance, reduced costs, and immediate productivity improvement.

See Understand and Automate

Selto

A Vision AI-Powered Personal Task Automation Service

infofla

JNE WORKS

JNE WORKS

Year Established	2019		Type of Business	Other
Website	www.jneworks.com		Main Export Countries	Asia, USA
Domestic Customers	HL Mando, Doosan Heavy Industries & Construction		International Customers	

The Person In Charge

Name	Eui-Seok Hong		Position	CEO
Phone	+82-70-7788-8661		E-mail	eshong@jneworks.com

Company Description

JNE WORKS leads in AI-driven manufacturing and Digital Twin solutions. Integrating 5G and XR, we developed 'Simvis ™ ', a VLM and LLM-based robot virtual manufacturing platform. Collaborating with global leaders, we drive intelligence and efficiency in the smart factory sector.

Product

Simvis™

Function and Usage

- VLM + LLM fusion: direct CAD semantic understanding to OLP
- Knowledge-graph-driven process intelligence: domain rules & constraints in reasoning
- Omniverse-powered VC: collision/reachability/cycle-time verification prior to the shop floor
- LLMOps: lifecycle operations for data, prompts, evaluation, and reporting

Marketing and Selling points

- 75% Boost in First-Time Quality
- Reduce Drilling and Assembly Time by up to 50%
- 40% Reduction in Total Process Lead Time
- 25% Shorter Quality Inspection Cycle
- Time from Design to First Flight: 36 Months (Program Example)
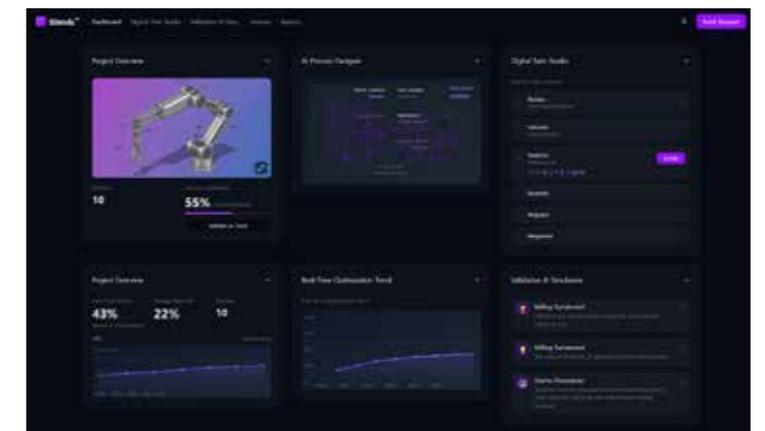
KREEMO Inc.

Year Established	2016	Type of Business	Manufacturing	
Website	https://kreemo.io/	Main Export Countries	USA, India	
Domestic Customers	Govt of Korea, Samsung Electronics, LG Electronics, LGU+, Doosan Electronics	International Customers	Amazon, Digikey	

The Person In Charge

Name	John J Park	Position	CEO
Phone	+82-2-582-2022	E-mail	sales@kreemo.io

Company Description

KREEMO has focused on advanced RF and antenna technologies since its establishment, leading future communications including 6G through ultra-high-frequency design and the world's first mmWave transparent antenna. By bridging RF engineering with real-world environments, KREEMO enables high-performance connectivity across telecom, radar, SATCOM, and defense applications

Product

Phase Array Antenna
Function and Usage
Phase array antennas electronically steer beams by controlling the phase and amplitude of multiple antenna elements, enabling directional and adaptive wireless links. KREEMO's phase array designs cover X-band to Ku-band and are applied in radar, SATCOM, and defense systems requiring fast beam steering and flexible coverage.

Marketing and Selling points
Electronic beam steering enables fast response, high reliability, and precise coverage control. Optimized phase array designs from X-band to Ku-band support scalable radar and satellite applications without mechanical movement.

ADK
Function and Usage
KREEMO's ADK is an antenna validation and characterization kit designed for phase array antenna developers. It provides controlled RF signal paths, phase shifting, and gain adjustment to evaluate beam patterns, performance, and array behavior across ku-band to Ka-band during antenna development and testing.

Marketing and Selling points
Simplifies phase array antenna evaluation by providing a stable, repeatable RF test environment. Enables antenna engineers to focus on beam performance and design optimization across ku-band to Ka-band without rebuilding test setups.

Lablup Inc.

Year Established	2015	Type of Business	Other(ICT)	
Website	www.lablup.com	Main Export Countries	USA, UK, Thailand	
Domestic Customers	Samsung, KT, LG, CJ, Hyundai Mobis, etc.	International Customers	Intel, USC, SRUK, SRBR	

The Person In Charge

Name	Minseok Sim	Position	Sales account
Phone	+82-70-8200-2587	E-mail	msim@lablup.com

Company Description

With the motto "Make AI Accessible," Lablup is a platform technology company bridging the gap between rapidly advancing AI and everyone who needs it. We break down technical and cost barriers, enabling companies, research institutes, and innovators worldwide to access AI whenever, wherever they want—leading innovation beneath the AI.

Product

Backend.AI

Function and Usage
Lablup provides Backend.AI, a versatile AI system builder framework powering AX across various industries. Based on the core Sokovan engine, it scales training and inference workloads to thousands of nodes and GPUs. Backend.AI integrates into your AI infrastructure as a container-based multi-node job scheduler, bare-metal resource manager, or control plane SDK—shortening time-to-market for GPUaaS solutions.

Marketing and Selling points
Backend.AI offers a unified platform for end-to-end Generative AI development and deployment. With Fractional GPU Virtualization for optimal cost-efficiency and an intuitive GUI for seamless cluster management, it empowers enterprise customers to deploy scalable AI services faster and more efficiently.

Langcode Inc.

lang[CODE]

Year Established	2020	Type of Business	Other (AI, SW)
Website	www.langcode.io	Main Export Countries	UAE, Germany, Singapore
Domestic Customers	KT, 7-Eleven, KOTRA	International Customers	Mercedes-Benz, UAE Government

The Person In Charge

Name	Sang Yun Chung	Position	Manager
Phone	+82-10-5108-1995	E-mail	achung@langcode.io

Company Description

Langcode is an enterprise AI agent platform provider enabling fast, safe, and scalable agent adoption. Recently selected for UAE government AI initiative and serving 40+ global enterprises including Mercedes-Benz, KT, and 7-Eleven, Langcode empowers organizations to deploy customized AI agents in minutes while ensuring compliance with GDPR and AI ACT.

Product

Langcode CXP

Function and Usage
CXP is an enterprise-grade AI agent platform addressing diverse industry use-cases including finance, manufacturing, retail, and telecom. Powered by advanced RAG and ReAct prompt pipelines, it automates complex workflows including report generation, contract review, and risk analysis through real-time data integration and personalized responses. Our AI engine automatically optimizes agent performance, enabling non-technical employees to build production-level agents.

Marketing and Selling points
Proven by 40+ enterprises, including Mercedes-Benz, KT, UAE Government and 7-Eleven. We are delivering immediate ROI through intelligent automation and global compliance standards.

Langcode Unified Agent Hub

Function and Usage
Unified Agent Hub integrates diverse agents including Microsoft Copilot, custom-built agents, and third-party solutions into a single platform. Through our Orchestrator and Moderator agent technology: automating agent-to-agent interactions, we enable true plug-and-play integration without modifying existing agents., It seamlessly orchestrates multi-agent collaboration while maintaining enterprise-grade security and governance across all integrated agents.

Marketing and Selling points
Enterprises can leverage Microsoft Copilot, proprietary and/or third-party agents without vendor lock-in or fragmentation. Ultimately improving agent-based task productivity, while maintaining strategic flexibility and scalable agent adoption.

λ Langcode Multi-Agent HUB

Langcode Multi-Agent HUB

| Notice Agent | HR Agent | Meeting Room Agent | Help Agent |
| Project Agent | Performance Agent | Health Checkup Agent | Meal Plan Agent |

Langcode | Web Search

Naviworks Co., Ltd.

Naviworks
The Future Creator With Passion
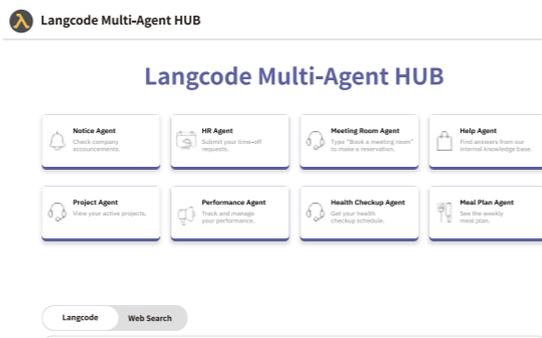
Year Established	2000	Type of Business	Other(SW, AI)
Website	https://naviworks.com/en/main	Main Export Countries	USA, Philippines, Tanzania
Domestic Customers	Seoul Metropolitan Government, Anyang City Hall, Korean National Police Agency, National Fire Agency	International Customers	US / EU Defense Companies

The Person In Charge

Name	Hyeseon Pyo	Position	Manager
Phone	+82-31-687-2126	E-mail	hs.pyo@naviworks.com

Company Description

Naviworks is an Urban Industrial Intelligent Control specialized company with 27 years of expertise in digital transformation for public/industry/defense with digital twin, virtual reality and AI. Naviworks offers smart city platforms that help customers manage, predict, and operate cities effectively while building strong communities.

Product

MET-AIEYES

Function and Usage
MET-AIEYES is an advanced Digital Twin platform combining AI and real-time data monitoring to optimize infrastructure performance. It offers immersive 3D/4D visualization, predictive maintenance, and safety management for applications in smart cities, transportation, energy, SCADA systems, and manufacturing facilities, enabling operators to respond complex urban or industrial scenarios proactively and efficiently.

Marketing and Selling points
AI-powered insights and real-time digital twin monitoring help organizations increase operational efficiency, safety, and decision-making accuracy—making MET-AIEYES an essential platform for smart infrastructure management.
❙ Smart City ❙ Smart Factory ❙ Rail / Transport / Facility Management
❙ Disaster Safety ❙ SCADA ❙ Preventive Maintenance

Dongne

Function and Usage
Dongne is a slow commerce for local co-prosperity platform designed to support hyperlocal businesses. It uses AI and location-based data to recommend stores, boost visibility, and connect sellers with nearby customers. Key features include GeoConnect Map, Smart Commerce AI, and a Seller Assist Hub to drive local co-prosperity.

Marketing and Selling points
Empowering neighborhood businesses through Slow Commerce and AI, Dongne delivers personalized, community-driven retail experiences that foster stronger local economies and meaningful buyer-seller relationships.
❙ Smart Commerce AI ❙ GeoConnect Map ❙ Seller Assist Hub

NoriSpace Co., Ltd.

Year Established	2021
Website	www.norispace.com
Domestic Customers	Financial Industry

Type of Business	Other
Main Export Countries	Singapore, Japan, USA
International Customers	Financial Industry

The Person In Charge

Name	Bokyeong Kim	Position	Manager
Phone		E-mail	admin@norispace.com

Company Description

NoriSpace is a fintech startup providing an AI-based document verification solution to prevent financial fraud. Using proprietary technology, we detect invisible forgery traces that conventional methods miss. We proactively block risks at an early stage, ensuring data integrity and minimizing losses for global industries.

Product

Function and Usage

Our solution detects digital document forgery by utilizing OCR-free 'Texture Analysis' rather than text information. It leverages AI and computer vision-based image forensics to identify pixel-level manipulation traces invisible to the human eye. This language- and format-agnostic technology offers universal applicability, ensuring reliable document verification for high-trust industries.

Marketing and Selling points

By employing text-independent, document texture-based analysis, our solution eliminates language and document format dependencies, enabling immediate deployment with zero retraining. It enables robust authenticity verification and maximizes operational efficiency across document-driven digital environments.

NP Inc.

Year Established	2018
Website	www.npinc.co.kr
Domestic Customers	Samsung, LG, NAVER, NEXON, etc.

Type of Business	Other
Main Export Countries	USA, Canada, EU
International Customers	TikTok, Lamborghini, IOC

The Person In Charge

Name	Jin Choi	Position	Head of Business Strategy
Phone	+82-2-555-9288	E-mail	jin.choi@npinc.co.kr

Company Description

NP Inc. is an innovative company specializing in creative solutions and content technologies. NP develops user-centered platforms and services that combine design, technology, and data to deliver meaningful experiences and drive sustainable business growth across diverse industries.

Product

MUAH

Function and Usage

MUAH(MUA Home) is the world's first biofeedback-based XR wellness space solution. Using a tablet camera, MUAH collects biometric data in a contactless way and analyzes proprietary AI to infer emotional states. Based on the emotions, MUAH delivers personalized wellness content that helps users regain and maintain emotional balance.. Users can understand themselves and experience tranquility while actively managing their well-being.

Marketing and Selling points

Over one billion people worldwide experience anxiety, depression, and stress, costing USD 400 billion annually and directly impacting workplace productivity. MUAH helps organizations proactively manage employee well-being through monthly, data-driven emotional insights. By delivering a structured, continuous, and personalized mind-care roadmap, MUAH strengthens emotional resilience, engagement, and sustainable organizational performance.

Optiple Inc.

Year Established	2021	Type of Business	Manufacturing
Website	www.optiple.com	Main Export Countries	Italy, China, Israel
Domestic Customers	SAMSUNG, LG	International Customers	Out of, SNKE, Topfly

The Person In Charge

Name	Johnny SEO	Position	Vice President
Phone	+82-43-716-0257	E-mail	johnny@optiple.co.kr

Company Description

Founded in October 2021, Optiple stands for "Optics for People." Based on its expertise in LC (Liquid Crystal) technology, we operates as a total solution provider—from product design and application development to process technology. We are currently developing products with global customers and are actively establishing business cooperation partnerships.

Product

LC Dimming Film Cell

Function and Usage

Dimming is an essential solution for optimal visibility outdoors and deep immersion indoors. Our LC(Liquid Crystal)-based dimming technology improves image visibility by dynamically adjusting background brightness via the voltage-driven transmittance of liquid crystals. It is widely used in applications like XR (AR/VR), smart eyewear, and automotive displays.

Marketing and Selling points

"We control light brightness. You enjoy display vividness."
Our solutions deliver the performance the market demands.
① Fast Action: Response time of 0.1 second
② Energy Efficiency: Low voltage drive (AC1.5~10V)
③ Clarity & Quality: Excellent optical performance with Low Haze below 2%

Petnow Inc.

Year Established	2018	Type of Business	Other
Website	www.petnow.io/en	Main Export Countries	USA, UK, France
Domestic Customers	City of Seoul	International Customers	Néstle Purina, Crumb Pet, City of Tallinn

The Person In Charge

Name	Jaewon Shin	Position	Director
Phone	+82-2-2135-4880	E-mail	johnny.shin@petnow.io

Company Description

Petnow Inc. is a global pet technology company specializing in AI-based biometric identification for dogs and cats. Using noseprint and facial recognition, Petnow enables accurate pet registration, identity verification, and recovery services for governments, insurers, and enterprise platforms worldwide.

Product

Petify

Function and Usage

Petify is a B2B SaaS platform that integrates biometric pet identification into existing services. It enables pet registration, identity verification, and record management using AI-powered recognition, supporting licensing, insurance, veterinary, and pet-related platforms through web dashboards and APIs.

Marketing and Selling points

Petify delivers verified pet identity without microchips, reducing fraud and duplication. Proven in real-world deployments across multiple countries, it offers scalable API integration, regulatory-ready workflows, and a strong foundation for digital pet licensing, insurance, and enterprise pet services.

Petnow App

Function and Usage

The Petnow App allows pet owners to register and verify their pets using AI-based biometric recognition. By capturing a pet's noseprint or facial image via smartphone, the app creates a secure digital pet ID, supporting pet identification, ownership proof, and lost pet recovery services.

Marketing and Selling points

The Petnow App lets pet owners create a secure digital ID using their pet's unique noseprint or facial features. No microchips required. It helps owners prove identity, protect ownership, and quickly reunite with lost pets using trusted biometric verification.

MWC
GSMA

KOREA

Point Mobile Co., Ltd.

POINT Mobile

Year Established	2006	Type of Business	Manufacturing
Website	www.pointmobile.com	Main Export Countries	Germany, Russia, USA
Domestic Customers	HY(Yakult), E-land	International Customers	Amazon, UPS, Casio, Aldi, Wildberry

The Person In Charge

Name	Annie Kim	Position	Europe Sales Manager
Phone	+82-70-7090-2641	E-mail	annie.kim@pointmobile.com

Company Description

Point Mobile is one of the fastest growing manufacturers in AIDC industries, with a vast product line-up of Rugged Tablet PC, 5G MCPTT device, mobile computers, handheld terminals, POS, Bluetooth scanner, and RFID readers

Product

TR54

Function and Usage

The TR54 is an Android 15 tablet PC designed with unparalleled ruggedness. It withstands multiple drops from heights of 1.2 meters onto concrete and up to 1.55 meters with the Rugged Boot. Additionally, it boasts an IP65 rating for dust and rain resistance—a level of durability rarely seen in tablet PCs. TR54 offers scan engine options as well.

Marketing and Selling points

Designed for retail and logistics, the Android 15 TR54 features up to 8GB/128GB memory and LTE. It offers 1.55m drop durability (-20°C to 50°C), optional scanning, and 13MP/8MP cameras for powerful, versatile industrial performance.

MF52

Function and Usage

The MF52 is a 260g ultra-lightweight, slim device optimized for long-term, one-handed industrial use. It supports comprehensive data collection via RFID, 2D barcode, NFC, and camera. Additionally, it features PTT (Push-to-Talk), high-output speakers, and dual microphones for seamless, walkie-talkie-style voice communication in retail and logistics environments.

Marketing and Selling points

The 260g, 12.7mm MF52 offers effortless one-handed use. It integrates RFID reader, scanner, and NFC with rugged IP68/MIL-STD-810 durability. Featuring PTT, a 100+dB speaker, and dual mics, it ensures crystal-clear communication in any industrial environment.

removing company corp.

re:moving

Year Established	2021	Type of Business	ICT
Website	removing.co.kr	Main Export Countries	Malaysia, Japan, Spain
Domestic Customers	B2G	International Customers	B2G, B2B

The Person In Charge

Name	Kevin Park	Position	Strategic Planning Office
Phone	+82-10-9339-9531	E-mail	kevin@removing.co.kr

Company Description

Removing Company is a healthcare innovator combining AI-driven body analysis with tailored exercise solutions. We specialize in personalized rehabilitation and strengthening programs, catering to individuals 50+ and beyond. Our mission is to foster growth, trust, and health innovation through cutting-edge technology and exceptional care, driving impactful changes in wellness.

Product

Motionary

Function and Usage

Motionary is an AI-driven device that analyzes movement and the musculoskeletal system, offering precise insights for physical health. Incorporating BHQ's advanced technology, it also assesses brain health, making it an essential tool for proactive senior wellness. Designed to support rehabilitation, fitness planning, and preventive care, Motionary empowers health professionals and individuals with data-driven solutions to improve mobility, monitor cognitive health, and enhance overall quality of life.

Marketing and Selling points

Motionary redefines health assessment with its dual focus on physical and brain health. Powered by AI, it delivers precise musculoskeletal analysis, identifying movement patterns and potential risks. With BHQ's brain health technology, it provides a holistic approach to senior wellness, addressing both body and mind. Ideal for rehabilitation, preventive care, and fitness planning, Motionary offers actionable insights to professionals and individuals alike. Its cutting-edge design ensures reliable, user-friendly solutions to achieve healthier, more active lifestyles.

BHQ

Function and Usage

BHQ (Brain Health Quotient) analyzes facial expressions using AI to assess mental and emotional states such as stress, fatigue, and cognitive balance. It provides objective brain health indicators for preventive care, wellness management, and population health monitoring across healthcare, corporate, and public sectors.

Marketing and Selling points

A low-cost, preventive alternative to MRI for brain health screening. BHQ enables frequent, non-invasive monitoring of stress and cognitive fatigue, supporting early detection and proactive care without expensive imaging or clinical burden.

Roborisen Co, Ltd.

Year Established	2017	Type of Business	Manufacturing	
Website	www.roborisen.com	Main Export Countries	Saudi Arabia, Japan, Thailand	
Domestic Customers	Schools, Government for Education	International Customers	Distributor	

The Person In Charge

Name	DAEWOO SHIN	Position	Manager
Phone	+82-10-7141-9977	E-mail	sdw0312@roborisen.com

Company Description

Founded by robotics engineers from the KAIST HUBO Research Lab, Roborisen makes robotics accessible to everyone through the G-Cube open-platform robot. Recognized internationally for its innovation and educational impact, Roborisen empowers future generations with creativity and problem-solving skills.

Product

EDU CORE

Function and Usage
EDU Standard Package
3 Cubes, Mono/, Auto Car/Worm Bot/Robot Cleaner/Drawing Bot/Battle Bot/Ant Bot Links, Line Board, Sound Sensor, Light Sensor, Dot Matrix, Servo Motor, Charging Cable, LEGO links)

Marketing and Selling points
The world's first open-platform robot that enables all robotic movements with a single module—making it easy and fast to build dozens to hundreds of different robots G-Cube provides a STEM education roadmap that can be seamlessly integrated into elementary and secondary school curricula.

Edu Fit

Function and Usage
Advanced STEAMSet(w/Unplugged)
2 Cubes, Auto Car/Worm Bot/Robot Cleaner links/Line Bot, LEGO links)

Marketing and Selling points
The world's first open-platform robot that enables all robotic movements with a single module—making it easy and fast to build dozens to hundreds of different robots G-Cube provides a STEM education roadmap that can be seamlessly integrated into elementary and secondary school curricula.

RTX Technology Co. Ltd.

Year Established	1999	Type of Business	Manufacturing / Trade	
Website	www.rtxtech.com	Main Export Countries	ITALY, UK, HUNGARY	
Domestic Customers		International Customers		

The Person In Charge

Name	Woon-yong, KIM	Position	President
Phone	+82-31-647-6780	E-mail	wykim@rtxtech.com

Company Description

RTx Is a leading manufacturer of Filter, Duplexer, Multiplexer, VCO, PLL Synthesizer, HPA,LPA, and Fiber Optic Transceiver.
RTx has been Established In 1999 and focused on developing RF and Microwave components and modules for various kinds of Wireless Systems.
We are committed to create High Quality Products and to provide Customer Support.

Product

Cavity RF filter

Function and Usage
RTx Technology provide cavity filters from range of 100MHz to 15GHz. Our cavity items have low insertion loss, excellent temperature stability and high power capability. It is possible to make multiplexers from 3 to 11 bands and it can offer excellent characteristics. We have several designs that meet various customer requests as well as custom designs to fit the needs of point to point & multipoint radio market.

Ceramic RF filter

Function and Usage
RTx Technology provides excellent ceramic solutions for customers all over the world. We can make ceramic products from 300MHz to 6GHz as TEM mode ceramic technology.
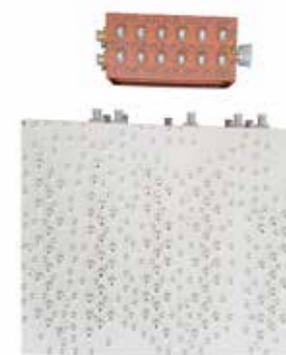
SPS Inc.

Year Established	2000	Type of Business	Manufacturing
Website	www.magconn.net	Main Export Countries	Japan, France, China
Domestic Customers		International Customers	Zensho, Asterisk, Crosscall, Hisense

The Person In Charge

Name	Charles Lee	Position	Executive Director
Phone	+82-70-4891-5921	E-mail	cslee@magconn.net

Company Description

SPS Inc. is the Magconn technology developer and the global patents owner.
Founded in 2000, we aim to provide smart power solutions for our customers.
We are looking for the customers who wish to apply Magconn technology into their products and business to differentiate their products in the competitive market.

Product

Magconn Technology & Application products

Function and Usage

Magconn technology is same as USB in terms of function (charging & data sync), but the design and the user interface are totally different from that of conventional USB connector.
Magconn technology is magnetic wireless charging & data sync solution and Magconn module can be applied for all the mobile devices and accessories.
Magconn technology has been applied in Smartphones, Tablet PC, Action camera, mPOS, Barcode/RFID reader, Bike light & GPS tracker, Medical device, iPhone & Android phone cases and accessories, Automotive accessories, etc. in global market

Marketing and Selling points

1. Magnetic wireless charging/data sync solution for all the mobile devices
2. High charging efficiency (98~99%), and Quick Charging
3. Compact size and thin form factor (1.2mm, 0.7mm)
4. No heating issue
5. No harmful electromagnetic radiation (ELF/ELFMW)
6. Waterproof and dustproof (meets IP68)
7. Short circuit protection
8. User convenience (Easy alignment, 360 degrees rotation, etc.)
9. Unique IT device connectivity solution/interface
10. Data security
11. Global patented technology.
12. No extra certification is required to apply Magconn into mobile devices.

WATA AI Inc.

Year Established	2019	Type of Business	Serivce
Website	https://wata-ai.com/en/	Main Export Countries	Singapore
Domestic Customers		International Customers	

The Person In Charge

Name	Kibin Kim	Position	Manager
Phone	+82-31-707-3714	E-mail	kibz.cx@watanow.com

Company Description

WATA AI is a SaaS based startup company specializing in AI-driven logistics automation and industrial safety. Using 3D LiDAR, AI Vision, and digital twin technology, WATA AI delivers real-time warehouse optimization and proactive safety management solutions for logistics centers, industrial sites, and public facilities worldwide.

Product

AI Warehouse Management Platform

Function and Usage

The AI Warehouse Management Platform optimizes operations using 3D LiDAR and AI Vision to track inventory, automate storage allocation, guide forklifts, and visualize workflows. It also provides automatic weighing and sizing, detects container misloading, reduces human error, improves space utilization, and enables real-time, data-driven warehouse management.

Marketing and Selling points

Rapid deployment, minimal hardware installation, and fast ROI. The platform delivers real-time visibility, automatic weighing and sizing, container misloading detection, and proactive safety insights. Its scalable SaaS model, proven enterprise references, and compatible with existing WMS and ERP systems.

AI Logistics Stocktaking Platform

Function and Usage

The AI logistics stocktaking platform automates inventory audits and scans warehouse inventory without manual counting. It provides fast, accurate stock verification, detects discrepancies in real time, reduces labor costs, minimizes downtime, and ensures reliable inventory data for operational management. Applicable to diverse warehouse environments.

Marketing and Selling points

The AI Logistics Stocktaking Platform eliminates manual inventory counts, enabling faster audits with minimal operation disruption. It delivers high accuracy, significant labor cost reduction, and real-time discrepancy detection, appealing to logistics warehouse management seeking efficiency without increasing workforce or downtime.

KOREA

KiCTA
Korea Information & Communication
Technology Industry Association

MWC
GSMA

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CS Corporation

CS corporation

Year Established	1999
Website	www.cs-holdings.com
Domestic Customers	SKTelecom

Type of Business	Manufacturing
Main Export Countries	JAPAN
International Customers	NTT Docomo

The Person In Charge

| Name | Haejong Lee |
| Phone | +82-31-622-3328 |

| Position | Manager |
| E-mail | hjlee@cs-holdings.com |

Company Description

CS CorporationIs the Development based technology company that has the world's best technology. CS will continue to grow as a leading company in the industry through proactive development of new products in response to change in the mobile communication market and active targeting in overseas market.

Product

5G Coverage extender for Private 5G Solution

Function and Usage
5G Single Band MIMO Repeater is designed to enhance indoor 5G coverage for Private 5G.
It is well suited for smart factory environments and robot control applications, where ultra-low latency and high reliability are essential.
With easy installation and MIMO-based performance, it ensures stable and high-quality 5G connectivity even in radio shadow areas such as underground parking lots and complex industrial facilities.

Marketing and Selling points
- Deploy with minimal effort and accelerate Private 5G network rollout.
- Sub-6 GHz solutions available: n77,n78,n79
- 2T2R MIMO architecture for coverage and throughput
- Effortlessly extend 5G coverage into hard-to-reach areas and eliminate coverage blind spots.
Compact&Space-Saving
- Small&lightweight form factor
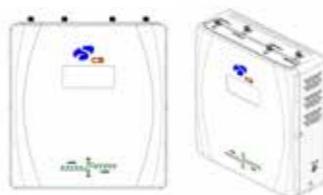
### 5G O-RAN RU for Private 5G solution

Function and Usage
The 5G O-RAN RU provides comprehensive sub-6 GHz solutions supporting n77, n78, and n79 frequency bands.
Featuring a 4T4R configuration, it delivers superior MIMO performance, significantly enhancing coverage, throughput, and overall spectral efficiency.
Based on an open O-RAN architecture, the solution ensures seamless interoperability within multi-vendor ecosystems and enables flexible, future-proof Private 5G network deployment.

Marketing and Selling points
- Easy installation, Sub-6 GHz solutions available: n77 / n78 / n79
- 4T4R MIMO architecture for coverage and throughput
- Open O-RAN compliant, multi-vendor interoperable
- Optimized for Private 5G, smart factories, and robot control
- High capacity, ultra-low latency, and reliable performance
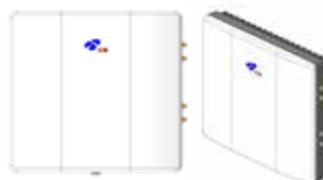
DASAN Network Solutions, Inc.

DASAN

Year Established	2015
Website	https://dasanns.com/
Domestic Customers	SKB, LG U+, KT

Type of Business	Manufacturing
Main Export Countries	Japan, India, Taiwan
International Customers	Softbank, Rakuten Mobile, Airtel

The Person In Charge

| Name | KIM YONG GU |
| Phone | |

| Position | Manager |
| E-mail | daniel.kim@dasanmobile.com |

Company Description

DASAN Network Solutions is a leading global provider of innovative network solutions and communication equipment, recognized as a trusted and reliable partner in the global ICT market.
We specialize in providing end-to-end solutions for telecommunications operators, including FTTx, Carrier Ethernet, Mobile Backhaul/Fronthaul, and SDN/NFV solutions.

Product

FTTx OLT V8208, V6016XC

Function and Usage
DASAN Network Solutions' FTTx solution combines Korea's world-class technology leadership with extensive global experience to deliver high performance and quality for the Giga Internet era.
The FTTH solution consists of broadband Internet access devices supporting both PON (Passive Optical Network) and Active Ethernet interfaces, providing optimized performance and reliability for residential, private, and corporate environments.

Marketing and Selling points
DASAN Network Solutions' advanced XGS-PON technology has been enhanced to improve performance and interoperability, enabling a wide range of new applications and service scenarios.
This technology minimizes data latency and maximizes performance, while also enhancing network management and diagnostic capabilities.

Ethernet Switch V2824XG/XT, V2848XG/XT

Function and Usage
DASAN Network Solutions' Ethernet switch solution is well suited for last-mile enterprise networks, mid-market and branch office environments, large-scale business sites, and ISP (Internet Service Provider) networks, supporting higher-speed internet services compared to existing Ethernet products.
It offers flexible interfaces to support diverse network services and provides advantages for network expansion.

Marketing and Selling points
The V2824XG/XT and V2848XG/XT are cost-effective 1U 10-Gigabit Ethernet switches with flexible interface combinations.
They are designed as ultra-compact customer premises equipment, offering reliable full Layer 2 functionality based on proven software and extensive hardware experience

DEEPX

Edencrew

Year Established	2018	Type of Business	Other
Website	deepx.ai	Main Export Countries	US, Taiwan, China
Domestic Customers	Hyundai Motor, LGU+, PoscoDX	International Customers	Baidu, AWS, HP, Dell, Lenovo, Supermicro, Advantech

The Person In Charge

Name	JD Jun	Position	US President
Phone	+1-408-646-0365	E-mail	jd.jun@deepx.ai

Year Established	2015	Type of Business	Other
Website	https://edencrew.kr/	Main Export Countries	
Domestic Customers	NH Investment & Securities Co., Ltd., Shinhan Securities		

The Person In Charge

Name	Zion Sohn	Position	Manager
Phone	+82-2-706-3375	E-mail	zion@edencrew.com

Company Description

Founded in anticipation of an AI-ubiquitous era, DEEPX develops core technology for high-performance AI semiconductors. With over 400 patents pending across the US, China, and Korea, DEEPX partners with global leaders like Hyubdai Motor Group, Baidu, LGU+, and Dell, expanding its presence in smart cameras, robotics, and AI servers worldwide.

Company Description

Edencrew is a technology company redefining how applications are designed and developed. Its flagship product, Lucy Studio, is a Flutter-based design and development studio that unifies design, logic, and deployment in a single workspace, enabling teams to build high-quality cross-platform applications efficiently.

Product

DX-M1

Function and Usage
Tiny Chip, Giant Leap in AI Performance
The DX-M1 is a high-performance AI Accelerator optimized for computer vision in robotics, smart retail, and industrial automation. It delivers 240% higher performance than a 40W GPGPU while consuming only 5 watts, achieving a 20x improvement in power efficiency.

Marketing and Selling points
Untouchable Innovation for Touchable AI Semiconductors
The DX-M1 demonstrates groundbreaking thermal efficiency, operating at a touchable 35.5°C compared to conventional NPUs at 60°C+. This ensures stable, throttle-free AI processing for continuous industrial deployment without compromising performance.

DX-M2

Function and Usage
Super-intelligence under 5 Watts
The upcoming DX-M2 Gen AI chip will deliver 25-30 TPS at just 5W power consumption. Built on Samsung's 2nm process, it empowers edge devices to run 100-billion parameter models locally, eliminating cloud latency for real-time, high-performance applications.

Marketing and Selling points
Physical AI as an AI Infrastructure
By processing data locally, we cut data center traffic by over 80%. This instantly boosts global AI capacity fivefold without needing new servers. It is a sustainable, high-efficiency solution that scales Generative AI while protecting the environment.

Product

Lucy Studio

Function and Usage
Lucy Studio is a Flutter-based design and development studio for building and running applications from one unified app source. It provides visual UI composition, logic definition, data binding, and live updates, supporting mobile, desktop, web, and embedded platforms while enabling seamless transition from design to executable software.

Marketing and Selling points
Lucy Studio unifies design and development all in one place. Teams reduce handoff friction, accelerate time-to-market, and deliver consistent experiences across platforms using a single app source with instant update capabilities.
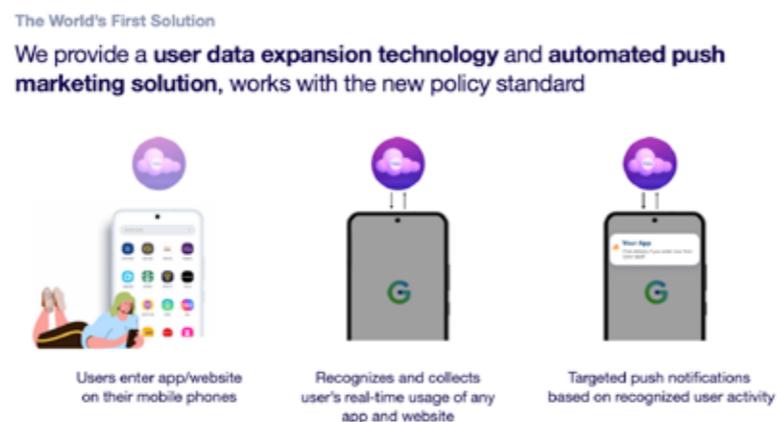
Fairytech

Fairy

Year Established	2021
Website	http://fairytech.ai
Domestic Customers	Hana, Lotte, Shinhan, iBK bank card, Cashwalk

Type of Business	Other
Main Export Countries	Japan, US, Southeast asia
International Customers	

The Person In Charge

Name	Amy Jang
Phone	+82-10-3336-2078

Position	CEO
E-mail	amy@fairytech.ai

Company Description

Fairy boosts app monetization for Telcos and Card issuers with Ondevice AI. Our lightweight SDK captures real-time user intent outside your app, delivering 78% conversion rates. We turn fragmented behavioral data into instant revenue while ensuring 100% privacy compliance.

Product

Fairy Cashback SDK

Function and Usage

Fairy is an On-device AI engine that activates instant cashback when users browse global retailers. Our SDK detects shopping intent outside your app, triggering real-time rewards at the moment of purchase. We transform your platform into a high-margin commerce hub, turning cross-app behavioral data into immediate transaction revenue.

Marketing and Selling points

Maximize ARPU with a "Privacy-First" monetization layer. Fairy enables Banks and Telcos to intercept the shopping journey at the point of decision. With 27% CTR and 78% CVR, we deliver precision-targeted cashback that traditional push notifications simply cannot match.

The World's First Solution

We provide a **user data expansion technology** and **automated push marketing solution**, works with the new policy standard

Users enter app/website on their mobile phones

Recognizes and collects user's real-time usage of any app and website

Targeted push notifications based on recognized user activity

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FRT ROBOTICS

FRT ROBOTICS

Year Established	2015
Website	www.frtrobotics.com/en
Domestic Customers	Hyundai Group

Type of Business	Manufacturing
Main Export Countries	USA, EU
International Customers	

The Person In Charge

Name	Kyumi Son
Phone	+82-10-5638-8007

Position	Manager
E-mail	gmson@frtrobotics.com

Company Description

We design industrial exoskeletons that support human strength, reduce physical strain, and enhance workplace safety. Our solutions help workers perform demanding tasks more efficiently, sustainably, and confidently across logistics, construction, manufacturing, and other high-intensity industrial environments.

Product

StepUp NEO

Function and Usage

StepUp NEO is a lightweight, non-powered industrial exoskeleton designed to support lower-body strength and reduce physical strain during repetitive and high-load tasks. With no batteries or electronics, it enables safe, continuous use while assisting lifting, bending, and prolonged standing. StepUp NEO is suitable for both high-intensity industries such as logistics, manufacturing, and construction, as well as light industrial environments including agriculture and caregiving.

Marketing and Selling points

A lightweight, non-powered industrial exoskeleton that reduces physical strain without batteries or downtime. It delivers improved safety and productivity across high-intensity industries such as logistics, construction, and manufacturing, as well as light industrial sectors including caregiving and agriculture.

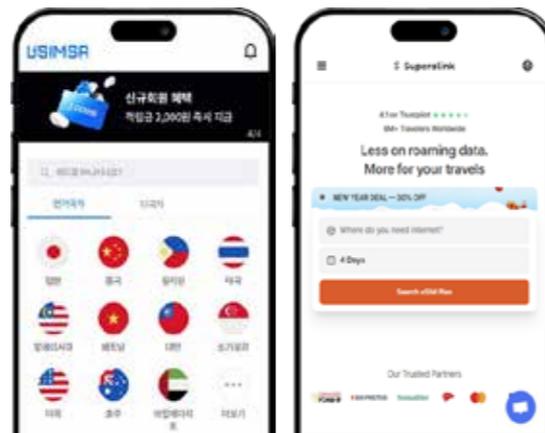# Gadget Korea Inc.   GADGET KOREA

HJWAVE Co., Ltd.   HJWAVE

Year Established	2020	Type of Business	Other	
Website	www.gadget.network/	Main Export Countries	KR, US, Europe, SEA	
Domestic Customers	Outbound Tourist / Traveler	International Customers	Outbound TO Outbound Traveler / Tourist	

The Person In Charge

Name	David	Position	Manager
Phone	+82-10-4614-5230	E-mail	david@usimsa.com

Year Established	2020	Type of Business	Manufacturing
Website	https://hj-company.com/	Main Export Countries	Japan, India, Singapore
Domestic Customers	HL Klemove	International Customers	HL Klemove India, Alps alpine, Infineon

The Person In Charge

Name	JongKyu Seo	Position	Head of Business Division
Phone	+82-31-756-1124	E-mail	jkseo@hj-company.com

Company Description

Gadget Korea is an eSIM connectivity provider delivering reliable mobile data services for Korean and international travelers, as well as digital-first consumers. Gadget Korea is the eSIM market leader in South Korea and offers multi-country eSIM solutions, focusing on stability, reliability, and speed. With over 7 million users and approximately 700,000 monthly active users, Gadget Korea is expanding its global partnerships to enable affordable next-generation connectivity to the rest of the world.

Product

USIMSA (Korea Outbound) & Superalink (Global Outbound)

Function and Usage

USIMSA and Superalink provide global eSIM connectivity across more than 200 destinations. With no physical SIM card required, users can activate mobile data instantly by scanning a QR code. Designed for international travelers, USIMSA and Superalink deliver reliable, affordable, and seamless connectivity through stable local networks, making it a leading global data solution for overseas travel.

Marketing and Selling points

USIMSA and Superalink enable instant connectivity in over 200 destinations with a simple one-minute QR activation. Users benefit from high-speed data through direct local carrier networks, savings of up to 90% compared to traditional roaming, and 24/7 real-time customer support - offering a dependable and cost-effective data solution for travelers worldwide.

Company Description

HJWAVE is a millimeter-wave RF technology company specializing in advanced antennas and inspection equipment. We support the automotive, autonomous driving, and next-generation communication industries with high-performance solutions from R&D to mass production.

Product

3D Waveguide Antenna

Function and Usage

The 3D Waveguide Antenna delivers high-gain, low-loss performance for 77 and 79 GHz millimeter-wave radar systems. It meets wideband and wide-angle requirements and features beam tilt capability, enabling flexible radar integration for automotive and autonomous driving applications, including ADAS and long- and short-range radar sensors.

Marketing and Selling points

Wideband, wide-angle coverage with beam tilt functionality enhances installation flexibility and system performance. High efficiency, beam control, and a scalable structure support mass production and cost competitiveness in next-generation automotive radar markets.

Innertron, Inc.

PHINETWORKS

Year Established	2002	Type of Business	Manufacturing	
Website	www.innertron.com	Main Export Countries	Japan, US, EU	
Domestic Customers		International Customers		

The Person In Charge

Name	Busub Jeong	Position	Sales Manager
Phone	+82-32-320-2500	E-mail	

Year Established	2008	Type of Business	Manufacturing
Website	phigolf.com / phigolf.io	Main Export Countries	USA, CANADA, UK
Domestic Customers	Naver smart store B2C	International Customers	Amazon US B2C

The Person In Charge

Name	TSEVEENDORJ TSELMEG	Position	CTO
Phone	+82-70-7019-9018	E-mail	tselmeg@phigolf.com

Company Description

Innertron, Inc. established in February 2002, develops and manufactures products (LTCC Filter, DAS, Small Cell) used in domestic and global wireless communication base station systems using best-in-class technology. In addition to wireless communication products, we have expanded our global market share by developing new materials, parts (modules) and equipment such as wafer glass, ceramic, and digital wireless microphone systems. Innertron continues to invest in new technologies and next generation products such as additional frequencies (900MHz) for the digital wireless microphone system, security radio wave breaker communication devices, precision measurement equipment, and recently entered into "Public Life" safety by developing.

Product

Cavity Filter

Function and Usage

It is a part for sharing the transmitter and receiver in one antenna. When the transmit/receive frequency is different, it is made by attaching a BPF that passes only the frequency of the transmitter and a BPF that passes only the frequency of the receiver. In some cases, a notch filter is attached to the interruption to induce isolation of the transmitting and receiving end.

Marketing and Selling points

Our products are 99% customized, and we can develop any product specifications. If there are specifications other than commercial specifications, we can develop and produce them according to those requirements.

Band Pass Filter

Function and Usage

A filter that passes only a specific band with a pass start frequency and a stopband frequency. In wireless communication, it is widely used for identifying channels and for image removal.

Marketing and Selling points

Our products are 99% customized, and we can develop any product specifications. If there are specifications other than commercial specifications, we can develop and produce them according to those requirements.

Company Description

PhiNetworks is a home sports technology company that measures and analyzes real human motion using sensors and wearable devices.
The company develops data-driven sports platforms for training, gameplay, and physical activity, and has demonstrated its technology annually at major global exhibitions including CES and the PGA Show.

Product

PHIGOLF G2E

Function and Usage

Phigolf, the world's first Golf-to-Earn platform, transforms any club into a precision simulator using our patented sensor. Users enjoy realistic 3D gameplay and swing analysis on mobile devices. By integrating a sustainable Web3 economy, players compete in global tournaments and earn digital rewards based on performance.

Marketing and Selling points

Transform any space into a golf course. Phigolf offers a patented swing tracking device with high accuracy at an affordable price. Compatible with iOS/Android, it delivers immersive simulation content for practice and entertainment globally.

RF MORECOM COREA CO., LTD.

RF MORECOM

Year Established	2006	Type of Business	Manufacturing
Website	www.rfmkorea.com	Main Export Countries	USA, ISRAEL, Europe
Domestic Customers		International Customers	

The Person In Charge

Name	Soyoung Park	Position	Senior Sales Manager
Phone	+82-70-7609-8785	E-mail	syp@rfmkorea.com

Company Description

RF Morecom is a leader in the development and manufacturing of RF&MW and digital products such as filters, dividers/combiners, LNA, PA modules, DSP modules, and RF repeaters. With over 20 years of experience in the RF/MW market, we support customers with advanced technology solutions. We offer a comprehensive portfolio of 5G products covering sub-6 and mmWave applications. We are AS9100 certified.

Product

AI-Powered Autonomous Multi-Mission Drone Platform

Function and Usage
An AI-powered drone platform for defense, disaster response, and secure communications.
It features autonomous flight, long-range visual detection, and a drone-mounted mobile base station to ensure reliable operation even in harsh or infrastructure-limited environments.

Marketing and Selling points
Real-time survivor detection for wildfire and flood rescue missions.
Drone-mounted mobile base station enables communication in remote or disaster-affected areas.
Quick deployment of temporary networks for tactical and emergency communications.
Designed for military, disaster response, and emergency operations.

P5G(Private 5G) 4T4R 4W ORU

Function and Usage
Private 5G network for secure, high-speed communications.
Ideal for military sites, factories, airports, and secure facilities.
Supports real-time control, IoT, and automation.
Available as a standalone network or combined with public 5G.

Marketing and Selling points
O-RAN compliant (Split 7.2x) with open eCPRI fronthaul.
High performance in a small, light, and low-power form factor.
Open architecture for easy multi-vendor integration.
Energy-efficient and scalable to reduce operating costs.
Designed for mass production with in-house FPGA and RF IC technology.
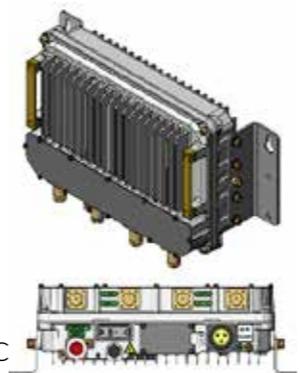

SOLVIT system Co., Ltd.

Solvit

Year Established	2007	Type of Business	Manufacturing
Website	https://en.solvitsystem.co.kr	Main Export Countries	
Domestic Customers	Hanhwasystems, LIG Nex1	International Customers	

The Person In Charge

Name	Hansol Kim	Position	Manager
Phone	+82-2-6241-6667	E-mail	hansolkim@solvitsystem.co.kr

Company Description

SOLVIT Systems, derived from "Solve It," reflects its mission to solve customer challenges through innovation. Founded in 2007, it is a strong SME providing military communications modeling and simulation, electromagnetic analysis, and embedded solutions to defense research institutes and major defense companies in Korea.

Product

SOLVIT-iSAR/BRIDGE

Function and Usage
SOLVIT-iSAR/BRIDGE, a CES Innovation 2025 and 2026 award-winning system, saves lives in distress/missing person incident or disaster situation by enabling fast and reliable operations. iSAR's intelligent inferencing algorithm reduces search areas by up to 1/25. Combined with BRIDGE's autonomous radio-repeating drones, search operations can be up to 200 times faster than human efforts.

Marketing and Selling points
Life Saving Rapid Search Technology in Rescue Dead Zones!
- Drastic Search Area Reduction
- Rapid & Reliable Search
- Life-Saving Technology Available Anytime to Anyone
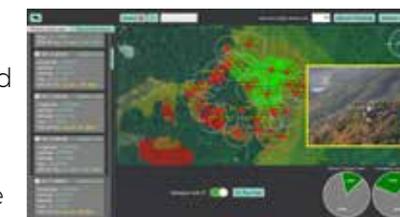
SOLVIT-Planner (for C-UAS)

Function and Usage
SOLVIT-Planner optimizes C-UAS deployment using a digital-twin engine with proven propagation models and 3D GIS. It delivers quantitative insights into detection, identification, and neutralization through smart site recommendations for RADAR, cameras, DF, and jammers, supported by interference analysis, spectrum optimization, and drone infiltration simulations.

Marketing and Selling points
Design and validation of multi-layered counter-drone system deployments
Integrated detection and neutralization capabilities (Drone Direction Finding, Electro-Optical Camera, Jamming, and Radar)
Optimized integrated operations of counter-drone systems(site layout, frequency coordination, and interference impact optimization)
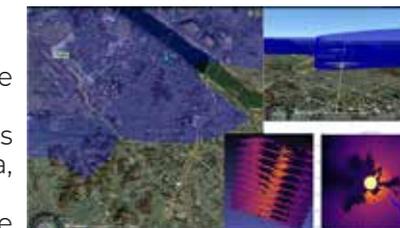
Sunny Wave Tech,

Year Established	2018
Website	https://sunnywt.com/
Domestic Customers	Samsung, Hyundai

Type of Business	Manufacturing
Main Export Countries	Worldwide
International Customers	

The Person In Charge

Name	Haksun Kim
Phone	+82-2-6101-1005

Position	CEO
E-mail	contact@sunnywt.com

Company Description

Sunny Wave Technology provides reliable communication where wired/wireless networks are impractical due to environment, cost, or schedule. Using Metal Surface Magnetic Communication (MSMC), we serve maritime, industrial factories, underground pipes, and emergency networks across our four focus zones: SHIP, FAB, PIPE, and SAFETY.

Product

Aurora Access Point (AP)

Function and Usage

Aurora AP transmits stable signals over metal surfaces using MSMC technology. Ideal for ships, factories, underground pipes, and emergency networks, it supports wired/wireless integration, IoT devices, and real-time monitoring in environments where conventional networks cannot operate.

Marketing and Selling points

Reliable connectivity where Wi-Fi fails. Quick, flexible installation reduces cost and downtime. Industrial-grade, scalable, and supports wired/wireless IoT and emergency networks, making Aurora AP a versatile, cost-effective solution for challenging metal-rich environments.

Aurora IoT Terminal

Function and Usage

Aurora IoT Terminals are wireless sensors that attach to magnetic paths without wiring. They can be built to monitor temperature, vibration, gas, or other parameters as required, and can be fully customized to meet industrial or IoT monitoring needs, including installation on curved or irregular surfaces.

Marketing and Selling points

Customizable for any environment, they enable real-time monitoring, predictive maintenance, and efficient operations, reducing downtime and improving safety and reliability in industrial and IoT applications.

Wevercomm Co., Ltd.

Year Established	2008
Website	www.wevercomm.com
Domestic Customers	

Type of Business	Manufacturing & Sales
Main Export Countries	America, Germany, Sweden
International Customers	

The Person In Charge

Name	Kyuwhan KIM
Phone	+82-31-223-3197

Position	Managing Director
E-mail	graham.kim@wevercomm.com

Company Description

Wevercomm is expanding wireless world with comprehensive offering of RF products to system suppliers.
We manufacture Cavity Filters, Multi Band Combiners, TMAs, Power Splitters, Couplers.
Our products comprises the industry's most comprehensive portfolio of wireless systems. And these products are used to wireless system such as Base-stations, Repeaters, System Installations, Jamming systems.

Product

Cavity Filter

Function and Usage

It is Cavity type passive product and used to the multiband base-station and repeter systems. This Cavity multiplexer combines the multiband frequency bands from the BTS system to the Antenna. It's normally used to the indoor system, especially for DAS(Distributed Antenna System), etc.

Marketing and Selling points

Wevercomm designs and manufactures the Cavity Filter in house. It is applied to the System Manufacturers for the Telecommunication and Military.
Lead time and Price are competitive and reasonable with the reliability products.

Multiband Combiner

Function and Usage

It is outdoor type Multiband combiner to be installed on the Antenna Tower. Multiband Combiner has the LOW PIM level with -165dBc at 2tone, 20W.

Marketing and Selling points

Wevercomm designs and manufactures the Outdoor Multiband Combiner in house. It's applied to the Base-station Tower with the higher power while the PIM level is low.
Lead time and Price are competitive and reasonable with the reliability products.

Y.TECH

Y-TECH

Year Established	2017	Type of Business	Manufacturing
Website	www.ytcera.co.kr	Main Export Countries	USA, INDIA, CHINA
Domestic Customers	Kyocera AVX, POSTECH	International Customers	Mini-Circuits, Suntsu, UCSB

The Person In Charge

Name	Miley Kim	Position	Manager
Phone	+82-70-4148-6665	E-mail	kc0707@ytcera.com

Company Description

Y.TECH is a specialized LTCC RF component manufacturer providing high-performance antennas, filters, couplers, terminations, and AiP solutions for 5G and emerging 6G systems. With full in-house capabilities covering material development, design, process, and quality evaluation, we deliver reliable, high-frequency solutions for global customers.

Product

LTCC Filter

Function and Usage

LTCC RF filters selectively pass target frequency bands while rejecting unwanted signals. They are used in 5G base stations, small cells, and RF front-end circuits requiring low loss, sharp selectivity, and stable performance across wide temperature and frequency ranges.

Marketing and Selling points

Y.TECH LTCC filters feature low insertion loss, high rejection, and compact SMD sizes optimized for sub-6GHz and mmWave bands. Proprietary LTCC material control and in-house manufacturing ensure superior consistency, high yield, and flexible customization compared to conventional multilayer ceramic filters.

LTCC Coupler

Function and Usage

LTCC RF couplers split or sample RF signal power for monitoring and control. They are widely used in 5G and emerging 6G communication systems, RF transceivers, and test equipment where accurate coupling, isolation, and phase balance are critical.

Marketing and Selling points

Y.TECH LTCC couplers offer high directivity, low insertion loss, and excellent amplitude balance in compact form factors. Optimized multilayer LTCC structures deliver superior electrical stability and repeatability, outperforming discrete or PCB-based couplers in high-frequency and mass-production environments.

KiCTA
Korea Information & Communication
Technology Industry Association

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Algement Co., Ltd.

AI gement

Year Established	2023
Website	www.plynai.com
Domestic Customers	Manufacturing Enterprises (Mid-to-Large Scale)

Type of Business	Other
Main Export Countries	USA, Germany, Japan
International Customers	Global Manufacturing Partners, International Prospects

The Person In Charge

Name	Jay Park	Position	Head of Operations
Phone	+82-10-2106-8127	E-mail	jhpark@aigement.com

Company Description

AIGEMENT Inc. is an AI procurement automation company serving large-volume buyers in manufacturing, franchising, and other enterprise sectors. By combining deep procurement expertise with AI technology, the company helps organizations streamline sourcing, improve cost transparency, and make better purchasing decisions.

Product

PLYN

Function and Usage

PLYN is an AI-powered procurement automation platform that analyzes purchasing data, market trends, and supplier information while automating repetitive procurement tasks across the workflow. The platform enables faster strategic sourcing, data-driven cost optimization, and more efficient day-to-day procurement operations with no complex system integration required.

Marketing and Selling points

PLYN brings AI-driven insights and workflow automation together in a single platform, reducing manual workload and giving organizations the clarity they need to act quickly and confidently.

All COM CO., LTD.

AIICOM
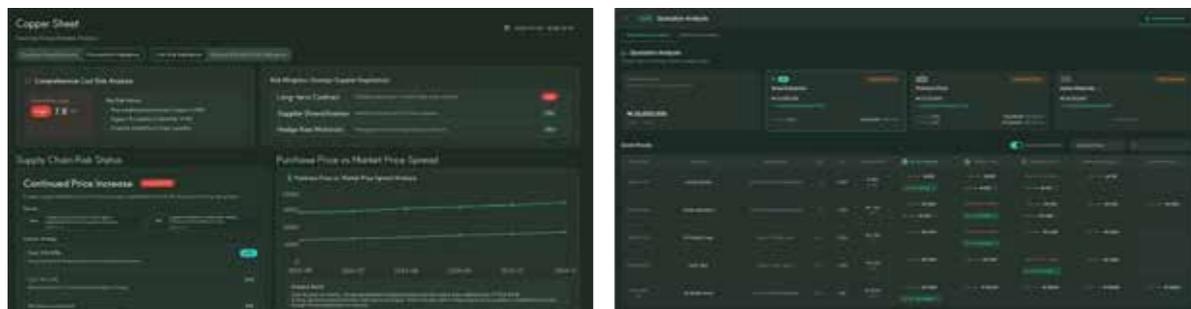
Year Established	2024
Website	https://all-comfort.com/
Domestic Customers	

Type of Business	Manufacturing
Main Export Countries	USA, UK, France
International Customers	

The Person In Charge

Name	Seung-Hyeok Jang	Position	CEO & Founder
Phone	+82-54-715-5110	E-mail	jsh1404@all-comfort.com

Company Description

Allcom Co., Ltd. (All COM) is a smart home appliance startup based in South Korea. Our mission and vision are to deliver "All comfort" through user-centered products. "All COM" stands for "All comfort." We build portable, hygienic temperature-control solutions that make daily life easier and safer—controllable via mobile devices.

Product

All COM SMART TUMBLER

Function and Usage

All COM tumbler won a 2026 CES Innovation Award for cooling. It cools or heats beverages, reaches your target temperature, and maintains it. The detachable bottle design enables easy cleaning. Wireless and USB-C charging support portable use. An mobile app recommends temperatures, sets presets, monitors status, logs, and sends alerts.

Marketing and Selling points

All COM delivers true cooling and heating with precise target-temperature control for baby care, camping, sports, and driving. A detachable, hygienic bottle design simplifies cleaning. Wireless/USB-C charging ensures portability. CES Innovation Award recognition validates strong market demand and differentiation.

bluedot Inc.

BLUEDOT

Cuz Inc.

CUZ

Year Established	2019	Type of Business	Etc
Website	blue-dot.io	Main Export Countries	Canada, India
Domestic Customers	SPOTV	International Customers	

The Person In Charge			
Name	HyungSeok Han	Position	Director
Phone	+82-2-6205-0812	E-mail	philip.han@blue-dot.io

Year Established	2020	Type of Business	Information and Communication / Manufacturing
Website	https://cuz-art.com/en/work/	Main Export Countries	USA, UAE, EU
Domestic Customers	SAMSUNG , LG, GS, CJ CJCGV, HYUNDAI DEPARTMENT STORE, GENTLE MOSTER, LOTTE DEPARTMENT STORE, Shinsegae Property	International Customers	SAMSUNG

The Person In Charge			
Name	Sil Jin	Position	CEO
Phone	+82-10-2908-9220	E-mail	sil.jin@cuz-art.com

Company Description

BLUEDOT provides cutting-edge AI video processing solutions, including quality enhancement, encoding optimization, and real-time 2D-to-3D video conversion, that enable customers to unlock new revenue opportunities, reduce delivery costs, and create richer, more immersive video experiences.

Product

Cube
Function and Usage
Cube is a proprietary AI-based 2D to 3D video conversion solution that transforms existing 2D content into 3D video for VR and 3D display environments in real time, without requiring any service integration or user intervention. In addition, AI models are segmented by application purpose, enabling the solution to be optimized for a wide range of environments from on-device deployment to data-center servers.

Marketing and Selling points
Cube converts existing 2D content into high-quality 3D video in real time, enabling immediate use in VR and 3D display environments. This reduces the cost burden of producing new 3D content, lowers dependence on external content suppliers, and allows immersive content to be delivered faster and more efficiently.
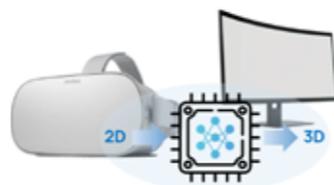
BlueWhale
Function and Usage
BlueWhale is a versatile AI-powered video enhancement model that expertly balances sharpening, detail enhancement, and noise reduction, while being purposely built to process in real-time.
Trained to handle the contents created by professionals, including live broadcasts of sporting events and pre-recorded TV series, this model excels at upscaling HD footage to 4K and generating rich, lifelike textures.

Marketing and Selling points
Bluewhale integrates through API, AWS AMI, and SDK, offering flexible deployment across cloud and on-premise environments. As demand for high resolution content grows, it upgrades HD assets, enhances live streaming quality, and strengthens the competitiveness of OTT services.
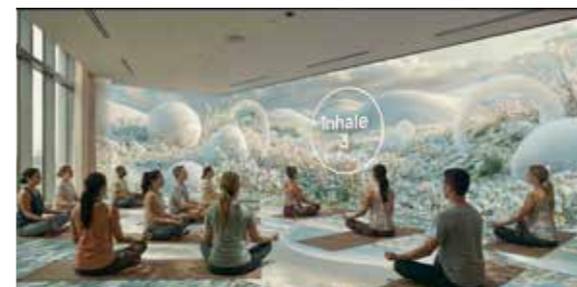
Company Description

CUZ is an immersive media art company developing visual meditation and emotional wellness content through sensory-driven experiences. The company operates a visual meditation platform and expands its applications into digital wellness, silver care, and preventive healthcare across displays and spatial environments.

Product

Visual Meditation

Function and Usage
Visual Meditation uses generative visuals synchronized with clinically validated breathing and sound to deliver active recovery without effort.

Marketing and Selling points
VISUAL MEDITATION is a science-driven, space-first wellness solution for hospitals, healthcare, yoga studios, and hotels—delivering effortless calm through visual rhythm, color harmony, and sound. Zero training, no language barriers, fully autonomous 24/7.

Decasight Corp.

Decasight

Year Established	2022	Type of Business	Manufacturing
Website	www.decasight.com/	Main Export Countries	USA, UK, UAE
Domestic Customers	Seoul National University Hospital, Samsung Medical Center (targeted).	International Customers	Harvard Medical School, MD Anderson Cancer Center (targeted).

The Person In Charge

Name	Byungjoon Park	Position	CEO
Phone	+82-10-8726-6701	E-mail	bj.park@decasight.com

Company Description

Decasight Corp., established in 2018, specializes in integrating Metaverse and AI technologies into the healthcare industry. The company develops AR-based surgical navigation systems to enhance procedural accuracy and safety through innovative medical instrument tracking and 3D image matching technologies.

Product

ARTIS (Augmented Reality Training System)

Function and Usage
ARTIS is the world's first AR training simulator for invasive clinical and surgical procedures. It features three modes: Learning, Training, and Testing. Learning Mode provides medical knowledge on invasive procedures. Training Mode allows hands-on practice using anatomical silicone models. Testing Mode evaluates performance without AR guidance, scoring clinical appropriateness to provide feedback to educators.

Marketing and Selling points
ARTIS is an AR-based medical training platform offering learning, training, and evaluation modes. It improves procedural accuracy and efficiency through realistic simulations, providing cost-effective solutions that enhance skill retention and reduce errors.

CLOVEE

Function and Usage
CLOVEE is a fiducial marker-based optical tracking platform providing customizable solutions for next-generation surgical navigation, AI data collection for robotic training, and various medical and industrial tracking applications.

Marketing and Selling points
CLOVEE provides modular optical tracking technology for surgical navigation and robotic AI training. Its flexible platform delivers precise, customizable solutions that reduce costs while meeting diverse medical and industrial tracking needs.

emCT Co., Ltd.

emCT Control Tower

Year Established	2021	Type of Business	Information and communication/ Manufacturing
Website	https://bdapp.ai/	Main Export Countries	USA, vietnam, Indonesia
Domestic Customers	Samsung Engineering, Hyundai Motor Group, Lotte Food, CGV, Paris Baguette, Hyundai E&C, KT&G, ADT Caps, HUSECO, Chungnam Fire Headquarters, Public Institutions, Korea Fire Safety Management	International Customers	Telecom Partner, Fire Protection Partner

The Person In Charge

|			
Name	Bongho Lee	Position	CEO
Phone	+82-2-1855-1317	E-mail	marketing@emct.ai

Company Description

emCT Inc. makes your space safer and more convenient.
With BDApp, our mobile monitoring service, you can manage your building efficiently and respond to incidents faster. It can be applied to any building, any facility that requires remote control, not just fire fighting, but also elevators, CCTV, HVAC, and more.
We are creating innovations that save lives.

Product

Mobile Facility Monitoring Service BDApp

Function and Usage
BDApp is a mobile facility monitoring solution combining the BDCon data device with a smart application to digitalize existing equipment of any age or manufacturer. It delivers alerts 30 seconds before fire alarms, allows remote false-alarm control, provides real-time camera feeds, and integrates management of elevators, parking, HVAC, CCTV, and water tanks in one interface, designed for fast, accurate responses.
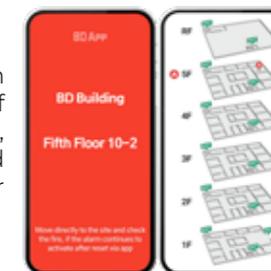
Marketing and Selling points
BDApp is an all-in-one mobile facility monitoring solution that digitalizes existing equipment of any type or age, delivers early fire alerts, enables remote false-alarm control, provides real-time camera views, and integrates fire safety, HVAC, elevators, parking, and CCTV through a single, intuitive platform.

Fire Safe Zone

Function and Usage
Fire Safe Zone delivers real-time fire alerts and location-based information for occupants and visitors. Users can register easily by scanning a QR code to receive emergency updates. Mobile notifications and detailed evacuation maps help guide safe, fast exits and improve overall emergency response efficiency.
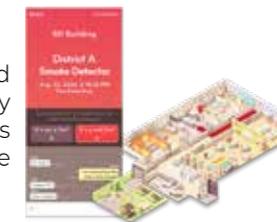
Marketing and Selling points
Fire Safe Zone improves emergency response with real-time, location-based fire alerts, QR code visitor access, mobile notifications, and evacuation maps, enabling faster decisions and safer evacuations for occupants and visitors during fire emergencies.

Fin Insight Co., Ltd.

FinInsight

Year Established	2015	Type of Business	Other
Website	fins.ai	Main Export Countries	USA, EU
Domestic Customers	KB Securities, WOORI Bank, Busan Bank, Nice D&B, Multicampus	International Customers	FIS Global

The Person In Charge

Name	HyeonJin Kim	Position	Principal
Phone	+82-10-3119-2238	E-mail	jinny@fins.ai

Company Description

FinInsight is an AI Agent–based AX platform company that enables organizations to work with data more effectively.
Insight Page allows users to analyze unstructured data through natural language queries, while Insight Studio designs and operates enterprise AI Agents for analytics, automation, and visualization, supporting AI-driven decision-making across business operations.

Product

InsightPage

Function and Usage
Insight Page is an AI Agent–based decision intelligence service.
Users enter natural language queries, and AI Agents automatically collect, analyze, and interpret unstructured data. The service delivers actionable insights on corporate, brand, and individual reputation, including time-series trends, relative rankings, sentiment analysis, and key factors driving reputation changes—supporting clear, data-driven decisions.

Marketing and Selling points
AI Agent–Driven Reputation & Issue Intelligence
Insight Page operates as a real-time AI Agent that monitors corporate, brand, and individual reputation.
It automates analysis and aspect-based sentiment evaluation to deliver accurate, decision-ready insights for proactive issue and reputation risk management.

InsightStudio

Function and Usage
Insight Studio is an enterprise AI Agent automation and visualization platform.
Organizations can design AI Agents by combining data collection, analysis, and query functions into executable workflows. Through scheduling and monitoring, Agents run tasks autonomously, while integrated dashboards visualize results directly from connected databases for reliable, scalable operations.

Marketing and Selling points
Insight Studio enables organizations to easily design and operate automated AI Agent workflows.
Users can create, execute, monitor, and manage data collection, analysis, and visualization through flexible automation, delivering scalable and reliable data operations tailored to diverse business needs.

Innobase Co., Ltd.

innobase (주)이노베이스

Year Established	2017	Type of Business	Manufacturing
Website	www.innobase1.com/en	Main Export Countries	Japan, Hungary, Philippines
Domestic Customers	HTNS, Soulbrain Co., Ltd.	International Customers	T&G NETWORKS JAPAN, SYNCOM ASIA Pacific Inc

The Person In Charge

Name	JANGHEE KIM	Position	Director
Phone	+82-31-223-3197	E-mail	innobase1@innobase1.com

Company Description

Innobase provides a real-time fleet management platform and T-Series IoT tracking devices. Our global solution operates in 190+ countries, transforming core vehicle data into actionable insights through a unified cloud dashboard. We empower logistics and mobility operators to maximize safety and operational efficiency through advanced connectivity

Product

T2
Function and Usage
T2 is a high-performance LTE tracking device designed for real-time asset monitoring and logistics management across 190 countries. It provides precise location data and impact detection via a cloud-based SaaS platform, enabling businesses to enhance operational efficiency and protect valuable assets globally

Marketing and Selling points
Global connectivity in 190+ countries ensures seamless cross-border tracking. 5555Its integrated SaaS platform provides custom data reports, while direct hardware design offers superior reliability and cost-effectiveness for enterprise-level global logistics management

Smart Tracking Device T2

T3
Function and Usage
T3 is an AI-powered OBD-II telematics device focused on intelligent fleet management and ESG compliance. It collects real-time vehicle data to generate automated carbon emission reports, helping companies optimize fuel efficiency and meet global sustainability standards with precise diagnostic data

Marketing and Selling points
Automated AI-driven ESG reporting simplifies carbon compliance for enterprises. Advanced PUF security prevents data tampering, and its SaaS-based subscription model reduces initial investment while ensuring long-term operational excellence for sustainable fleet management

AI Mobility Companion T3

LINSOL Co., Ltd.

LINSOL
LIFE & SOLUTION

SSP   BR

Year Established	2023	Type of Business	Manufacturing
Website	https://www.linsol.kr/en/	Main Export Countries	China, Vietnam, Indonesia
Domestic Customers	BLACKYAK INC	International Customers	

The Person In Charge

Name	Da young Jung	Position	Assistant Manager
Phone	+82-42-721-8290	E-mail	wjdekdud95@linsol.kr

Company Description

Hearing the Invisible, Protecting the Invaluable."
LINSOL originated as an in-house venture of Hanwha Aerospace and has grown into an innovator in real-time tracking and safety solutions.
Powered by AI and defense technologies, we develop precision acoustic systems for reliable hazard detection in global industrial and smart mobility environments.

Product

SSP (Smart Safety Platform)

Function and Usage
SSP is a smart integrated safety platform for managing and operating industrial safety devices. It supports real-time monitoring of workers and equipment, digitizes safety procedures such as SOP and TBM, and provides user-friendly interfaces for field compliance. The platform follows international safety standards and enables real-time incident sharing with scalable data-driven expansion.

Marketing and Selling points
SSP demonstrated strong market viability through domestic industrial field deployment as an integrated smart safety platform.
Its operational practicality was validated in public-sector environments, while participation in TIPS and national R&D programs confirmed its technical reliability, public applicability, and commercialization potential.

BR (Blind RFID)

Function and Usage
BR is an RFID-based medication safety platform for the visually impaired and elderly. Using TTS technology, it provides real-time voice guidance on drug information and schedules to support independent management. Integrated with KIMS data and AI learning, it delivers an optimized, reliable, and personalized user environment.

Marketing and Selling points
Validated through public sector projects, BR is a reliable and practical solution. Its RFID technology expands to household goods, serving as a distinct safety platform that provides information through voice guidance, removing language and literacy barriers for all users.

MEMS Corp.

MEMS
MICRO ELECTRO MECHANICAL SYSTEM Corp.

Year Established	2020	Type of Business	Manufacturing
Website	koreamems.com	Main Export Countries	USA, EU, JAPAN
Domestic Customers	KOC, SNI, JNU, etc.	International Customers	Atmosense, etc.

The Person In Charge

Name	Junseong Eom	Position	Principal Research Engineer
Phone	+82-10-9042-7882	E-mail	thomasjun@koreamems.com

Company Description

MEMS Corp. is a specialist in MEMS and semiconductor devices based in Gwangju, South Korea. We develop a broad portfolio of MEMS products, including hydrogen gas sensors, and provide foundry services. Our integrated capabilities across design, simulation, process development, and packaging enable rapid development and reliable manufacturing for global customers.

Product

MEMS ASF Mixer

Function and Usage
MEMS ASF Mixer is an active microfluidic mixer that uses surface acoustic waves to generate acoustic streaming flow inside microchannels. It rapidly homogenizes small volume liquids and suspensions under laminar flow, improving reaction kinetics and sample preparation. Typical uses include point of care diagnostics, cell lysis, DNA or PCR workflows, chemical synthesis, and on chip bioreactors.

Marketing and Selling points
Fast, controllable mixing without complex channel geometries or chemical additives. Low power actuation and compact MEMS integration support portable systems and scalable manufacturing. Enables higher assay speed, better repeatability, and reduced reagent use, creating value for medical and industrial microfluidics.

MEMS TCD Hydrogen Sensor

Function and Usage
MEMS TCD Hydrogen Sensor measures hydrogen by thermal conductivity using an on chip microheater and temperature sensors. Non contact sensing supports fast leak detection and continuous monitoring in hydrogen storage, fuel cell systems, electrolyzers, refueling stations, and industrial gas lines. Compact package suits portable detectors and embedded safety modules for OEMs.

Marketing and Selling points
MEMS TCD principle delivers stable hydrogen sensing without catalytic reactions. Integrated design enables small size, low power, and rapid response for safety critical use. Patented technology and CES 2024 Innovation Award support market credibility and OEM adoption.

Mobifren Co., Ltd.

World's First TES Therapy Earphone
HEALINGFIT TWS

Year Established	2002	Type of Business	Manufacturing
Website	www.mobifrenglobal.com	Main Export Countries	USA, UK, JP
Domestic Customers	B2C	International Customers	Amazone

The Person In Charge

Name	Jinyun Seo	Position	Director
Phone	+82-10-2251-9964	E-mail	jyseo@mobifren.com

Company Description

MobiFren is a digital healthcare innovator redefining earphones as therapeutic devices. Our CES 2026 Award-winning 'HealingFit TWS' combines patented TES technology and sound therapy to enhance sleep, focus, and stress relief. We lead the 'Therapeutic Wearable' era by integrating advanced audio expertise with clinically validated mental wellness solutions.

Product

Healingfit TWS

Function and Usage

Healingfit TWS, a CES 2026 Innovation Award Honoree, leads the 'Therapeutic Wearable' revolution. It integrates patented TES technology with sound therapy to improve sleep, stress, and focus. Featuring superior Active Noise Cancellation (ANC) for deep immersion and MSTS-tuned high-fidelity audio, it delivers clinically proven mental wellness solutions and a premium listening experience whenever you need healing.

Marketing and Selling points

A CES 2026 Innovation Award Honoree, Healingfit TWS pioneers 'Therapeutic Wearables.' It uniquely integrates patented TES technology to treat sleep and stress. This 'Track-to-Treat' evolution secures a competitive edge in the rapidly growing global mental wellness market.

Healingfit Pro

Function and Usage

Healingfit Pro is a bone-conduction neckband that redefines earphones as therapeutic devices. It combines patented TES technology with sound therapy to alleviate insomnia, reduce stress, and boost focus. The open-ear design provides long-term comfort and safety for outdoor activities. From tracking to treating, Healingfit Pro offers a clinically validated solution for a balanced, healthy mental lifestyle.

Marketing and Selling points

Healingfit Pro integrates patented TES therapy into a bone-conduction neckband, clinically improving sleep and stress. Its safe, open-ear design and 'Track-to-Treat' innovation provide a strong competitive edge in the fast-growing global mental wellness market

MONA Inc.

MONA
RAPID & ACCURATE ENERGY DIAGNOSIS

Year Established	2019	Type of Business	Manufacturing
Website	www.monaelec.com/	Main Export Countries	China, USA, Indonesia
Domestic Customers	Hyundai Motors, Hyundai Mobis, SL Corporation	International Customers	Apple, BATEX, Zhongke Scientific & Technical Co., Ltd.

The Person In Charge

Name	Dong Guen Jeong	Position	Manager
Phone	+82-63-467-2180	E-mail	jdg1550@monaelec.com

Company Description

MONA develops an AI- and impedance-based battery diagnostic solution that enables precise, cell-level analysis across a wide range of applications, including electric vehicles (EVs), energy storage systems (ESS), power tools, and portable power sources. The solution rapidly and accurately detects defective battery cells and precisely predicts battery capacity and lifespan.

Product

ELIO-C1000

Function and Usage

ELIO-C1000 is an incoming/outgoing battery inspection for battery cells, designed to perform voltage, insulation, inductance, capacitance, and resistance (LCR) testing, as well as Electrochemical Impedance Spectroscopy (EIS). The system applies a micro alternating current signal to battery cells to analyze their impedance characteristics and electrical properties. It supports non-destructive, high-speed battery evaluation in manufacturing and recycling processes.

Marketing and Selling points

ELIO-C1000 is a battery inspection system that ensures stable continuous operation with a built-in UPS, while enabling early detection of defective cells through AI-based high-speed impedance analysis and non-destructive cell-level diagnostics, significantly improving battery quality and safety.

QSIMPLUS   QSIM+

Raon A&C Inc.   RAON A&C

Year Established	2021
Website	www.qsimplus.com/eng/
Domestic Customers	Educational Institutions, Enterprises
Type of Business	Other
Main Export Countries	Europe,UK,USA
International Customers	

The Person In Charge
Name — Jina Choi
Phone — +82-10-7307-6055
Position — Manager
E-mail — jina@qsimplus.com

Year Established	2019
Website	www.raonanc.com/en
Domestic Customers	Hanwha System, Cresyn, Himpel
Type of Business	Manufacturing
Main Export Countries	CHINA, USA, JAPAN
International Customers	Dongguan Jiaying Precision Manufacturing Co., Ltd., Harbin Tianhao Cheng Management Consulting Co., Ltd.

The Person In Charge
Name — CHO YOUN SOO
Phone — +82-70-4606-6417
Position — CEO
E-mail — choys@raonanc.com

Company Description

QSIMPLUS delivers integrated Quantum communication solutions that combine both advanced software and hardware. With deep expertise in quantum theory and engineering, we provide practical, plug-and-play systems optimized for secure and scalable deployment.
QSIMPLUS accelerates the adoption of real-world Quantum networks and the path toward the future Quantum Internet.

Product

QSIMunit-SC
Function and Usage
QSIMunit-SC generates and controls optical quantum key distribution (QKD) signals using modular, miniaturized components. It supports high-speed signal output and flexible module combinations to enable compact QKD hardware deployment and optical experiment control in quantum communication systems.
Marketing and Selling points
Award-winning, modular QKD hardware reduces deployment costs and simplifies experimental environments. Its compact design and integrated control improve scalability and flexibility for quantum communication research and secure network implementations.

QSIMpost-Opt
Function and Usage
QSIMpost-Opt is an AI-applied software library for automated post-processing of Quantum Key Distribution (QKD). It performs real-time optimization, secure parameter derivation, and user-centered interface with visualized parameter management.
Marketing and Selling points
QSIMpost-Opt automates QKD post-processing with AI-driven optimization. It improves key efficiency, reduces errors, and simplifies operation through a user-centered interface enabling scalable, cost-effective quantum communications.
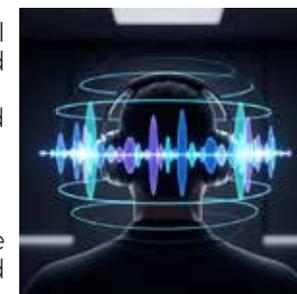
Company Description

Raon A&C is company that provides Actual Feeling Sound Solutions that can be used in various fields where sound is used, such as providing high-quality sound reproduction close to natural sound to audio listeners and providing VR/AR immersion through sound.

Product

360° Spatial Sound Solution
Function and Usage
The 360° spatial sound solution is a next-generation audio software that uses a device's inertial sensors (IMU) to implement real-time spatial audio. Head-tracking functionality tracks head movements in real time and dynamically, naturally adjusts the perceived sound positions. A spatial audio engine that combines sensor-based head tracking and real-time binaural rendering.
Marketing and Selling points
Software independent of devices and apps. It provides an immersive audio experience that feels like moving through a virtual 3D space by producing 3D sound coming from all around the listener. Optimized for low-latency operation in embedded environments.

RASES(Raon Audio Source sEparation & Spatial sound)
Function and Usage
Separating stereo audio sources into individual objects (instruments and vocals). Enables real-time audio sources separation and spatial audio processing simutaneously with audio download, making it suitable for streaming services.
Marketing and Selling points
Reduces waiting time for audio source separation and supports for large media files such as movies. Provides high-quality spatial audio for OTT and large multimedia content audio using channel separation. Used for karaoke, instrument performance/practice.

WHATs LAB Corp.

WHATs LAB
TOLD YOU WE ARE AWESOME

Year Established	2023
Website	www.whatslab.co.kr
Domestic Customers	LIG Nex1, Raon Meta

Type of Business	Manufacturing
Main Export Countries	None(export planned)
International Customers	

The Person In Charge

Name	Hyewon Song
Phone	+82-10-8752-9156

Position	CTO
E-mail	hw0624@whatslab.co.kr

Company Description

WHATs LAB is an XR technology company specializing in intuitive interaction devices and immersive virtual training solutions. We develop proprietary hardware and content, including Air Glove Atlas, an open-band glove-type VR controller that enables Physical AI–driven training and simulation across medical, industrial, and educational applications.

Product

Air Glove Atlas

Function and Usage

Air Glove Atlas is a proprietary open-band, glove-type hand interaction device that captures precise hand movements across digital environments. It functions as an intuitive input interface for virtual training and skill acquisition, while also enabling the collection of high-quality hand-motion data for Physical AI and human–machine interaction applications.

Marketing and Selling points

Air Glove Atlas is Korea's first open-band glove-type hand interaction device, eliminating size-specific hardware and fabric maintenance. Its durable, one-size design reduces operational costs, simplifies deployment, and scales easily across training centers, enterprises, and Physical AI research environments.

Physical AI & Virtual training content

Function and Usage

Our Physical AI solutions utilize glove-based hand interaction devices to capture high-fidelity hand-motion data for robotic hand learning, teleoperation, and dexterous manipulation research. Our VR-based virtual training content delivers realistic simulations for medical, industrial, and educational training, enabling step-by-step task execution, scenario-based practice, and performance assessment.

Marketing and Selling points

Our Physical AI solutions utilize Air Glove to capture hand movements with exceptional precision, offering a competitive edge in robotic hand learning and motion data over existing controllers. Virtual training content provides realistic, repeatable simulations across medical, industrial, and research markets.

WORLDCNS Co., Ltd.

WORLDCNS
CCTV. LED Display Total System
LinkedIn

Year Established	2017
Website	http://www.wcns.kr/
Domestic Customers	Korean public-sector & industrial infrastructure

Type of Business	Manufacturing
Main Export Countries	USA, EU, CHN
International Customers	Preparing for global market entry

The Person In Charge

Name	JO
Phone	+82-10-6355-9653

Position	CEO
E-mail	worldcns@worldcns.co.kr

Company Description

WORLDCNS is a leading AI CCTV R&D and manufacturing company from South Korea. Recognized by the Korean government, we have successfully delivered advanced AI surveillance systems across numerous public-sector projects.
Our technologies are protected by extensive global patents, including European patents, and are trusted worldwide for their reliability, accuracy, and innovation.

Product

Blind-Spot-Free AI Multi-View Camera

Function and Usage

AI Multi-View Cameras enable seamless monitoring of moving people and objects without blind spots.
Equipped with integrated fire detection capabilities, the system can simultaneously monitor human activity and early signs of fire. This technology is highly adaptable and can be widely deployed across industrial facilities, smart factories, and critical infrastructure, providing enhanced safety, situational awareness, and operational efficiency.

Marketing and Selling points

Blind-spot-free AI multi-view camera enabling real-time human tracking and early fire detection.
Optimized for industrial facilities and smart infrastructure, powered by globally patented technology and winner of the Grand Prize at the 2024 Silicon Valley International Invention Fair.

KOREA

MWC GSMA

GERi Gumi Electronics & Information
Technology Research Institute

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DEEP.FINE Co., Ltd.

DEEP.FINE

Year Established	2019
Website	www.deepfine.com/?lang=en
Domestic Customers	Korea Tourism Organization, Samsung Heavy Industries, Smart Company Exhibition Culture

Type of Business	Other

The Person In Charge

Name	Jaeeun Im
Phone	+82-10-9220-5650

Position	Sales Manager
E-mail	jeim@deepfine.com

Company Description

DEEP.FINE develops spatial computing technology powered by XR and VPS, connecting the physical and digital worlds. Founded in 2019, we enable digital transformation across manufacturing, logistics, construction, and the public sector through XR and AI. Our DAO smart glasses collaboration platform and DSC spatial digitization solution enhance on-site efficiency, safety, and scalability worldwide.

Product

DEEP.FINE Spatial Crafter (DSC)

Function and Usage

DEEP.FINE Spatial Crafter (DSC) is a spatial data creation solution that enables enterprises to scan real-world environments using mobile devices and generate high-precision 3D spatial data. The generated data is used for indoor navigation, digital twins, XR content deployment, and operational optimization.

Marketing and Selling points

DSC enables non-experts to quickly build foundational spatial data for digital transformation through mobile-based scanning. Assets placed on the map are precisely augmented using VPS-based positioning, ensuring high spatial consistency and stable scalability across large industrial environments.

DEEP.FINE AR.ON (DAO)

Function and Usage

DEEP.FINE AR.ON (DAO) is an AI-powered remote collaboration solution designed for smart glasses. It enables remote experts to support on-site workers through real-time video communication, AR drawing, Vision AI–based object recognition, checklists, and automated report generation, and is used for AR manuals, inspections, training, and troubleshooting.

Marketing and Selling points

DAO is an AI-powered solution designed for hands-free industrial work, reducing errors and onboarding time. By digitally standardizing workflows, it ensures consistent on-site quality while shortening task time and improving operational efficiency and ROI.

ELCOSIS Co., Ltd.

ELCOSIS

Year Established	2021
Website	www.elcosis.co.kr
Domestic Customers	Raontech, P&C Solution

Type of Business	Manufacturing
Main Export Countries	USA, UK, INDIA
International Customers	

The Person In Charge

Name	MYOUNGJIN IM
Phone	+82-10-8484-4031

Position	CEO
E-mail	elcosis@naver.com

Company Description

Our company develops and researches XR devices and AR glasses. We specialize in LCoS (Liquid Crystal on Silicon) micro displays.

Product

0.389 inch LCoS Micro Display(SLM Target)

Function and Usage

XR device and AR glass parts (Display target)
Core element of optical modulation phase device (SLM Target)

Marketing and Selling points

We can customize it to suit the customer, select the desired Active Area, and manufacture it.
In addition, we are producing it targeting SLM (Spatial Light Modulator).

HubizICT Co., Ltd.

HUBIZ ICT
Human-centered Technology
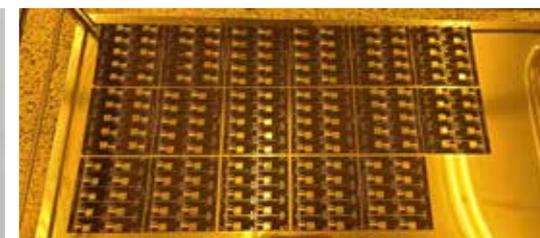
Year Established	1999	Type of Business	Other
Website	www.hubizict.com	Main Export Countries	
Domestic Customers	POSCO, LG, POSCO DX	International Customers	

The Person In Charge

Name	Yujeong Shim	Position	CMO
Phone	+82-10-6596-9700	E-mail	yj@hubizict.com

Company Description
HUBIZ ICT is Based on IT know-how and technology in all industries such as digital twin, web development.
It is a company that takes the lead in creating future value by converging new technologies such as AI, Bigdata, and IoT.

Product
Iron Plant Unmanned Smart Crane Solution

Function and Usage
- Unmmaned Crane Operation
- 3D Yard & Inventory Interated control
- Operator Tracking, Path Prediction Safety
- Predictive Maintenance, Downtime reduction
- Continuous monitoring for reliable Ops

Marketing and Selling points
Smart Safety + Reliability Assurance + Predictive Maintenance + System Consistency

Impactive AI

IMPACTIVE AI

Year Established	2021	Type of Business	Other
Website	www.impactive-ai.com/en	Main Export Countries	USA, Germany, Vietnam
Domestic Customers	Samsung Electronics, SK Telecom, CJ CheilJedang, LOTTE INNOVATE etc.	International Customers	Zinus, Fraunhofer, Radial, OCMG etc.

The Person In Charge

Name	Hyeonyoung Jeon	Position	Manager
Phone	+82-2-563-9877	E-mail	haley.jeon@impactive-ai.com

Company Description
Impactive AI is a specialized AI solutions company in demand and price forecasting. Its solution, Deepflow, accurately predicts product demand, raw material prices, and new product performance. By optimizing inventory management, Impactive AI helps enterprises across manufacturing and distribution reduce costs and maximize profitability.

Product
Deepflow

Function and Usage
Deepflow is an AI-driven demand and price forecasting solution that automates complex forecasting processes, optimizes inventory management, and enables data-driven decision-making.
Key Solutions
· Deepflow Forecast: Product demand forecasting to optimize production and supply planning.
· Deepflow Materials: Developing procurement strategies through raw material price forecasting.

Marketing and Selling points
Deepflow delivers accurate forecasts of product demand and raw material prices. The solution generates impact across industries such as manufacturing and distribution, enabling companies to achieve a 30% reduction in inventory costs and shorten time by up to 80%.
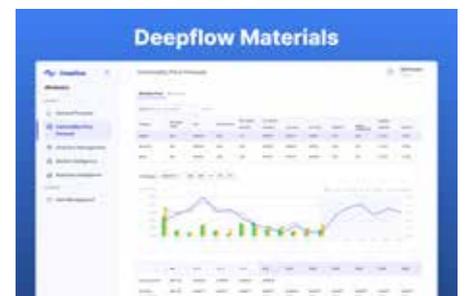
INPLAB Inc.

Inplab

Year Established	2018	Type of Business	Other(Software, Hardware)
Website	inplab.co.kr	Main Export Countries	Korea, Japan, Vietnam
Domestic Customers	Government	International Customers	Vietnam

The Person In Charge

Name	HYEONGEUN JI	Position	Team Leader
Phone	+82-54-434-7278	E-mail	sales@inplab.com

Company Description

Inplab Inc.', is a safety platform company.
It was established in 2018 and is taking steps to become a tech company by achieving 1,000% sales growth in 4 years.
We have 18 patent registrations, 5 patent applications, and 2 overseas (US) patent registrations in the last 7 years.

Product

Nong-Call-ECS
Function and Usage
The overturn accident detection device attached to agricultural machinery quickly detects the accident situation such as overturn, collision, or other accident while working or moving, and spread the situation so that Secure golden time to quick action can be taken Organic links between IoT sensors, input/output indicators, and mobility safety control platforms guide safe driving and prevent accidents.
Marketing and Selling points
This solution is a specialized model that combines ICT and agricultural smart technology, and has application potential in various industries such as logistics, transportation, and disaster safety, and can be expanded to a general-purpose safety platform.

Farmdemic
Function and Usage
Routine Trainees practice routine farm management by directly checking farm
Management hygiene and facilities
Daily/Weekly Step-by-step training on key disease prevention tasks: vehicle checks, Tasks visitor control, and barn disinfection
Re-Training on restocking procedures and relevant regulations for livestock
stocking facilities affected by disease outbreaks
Disease Reveiw disease prevention through a 200-question multiple-choice quiz on Prevention Quiz diagnosis, farm disinfection, visitor control, and international standards
Marketing and Selling points
Hands-on training in livestock facility management and disease prevention on a virtual farm, with 11-language support for foreign workers, providing practical education in Beef cattle, Swine, and Poultry sectors

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N Future

N FUTURE charging the future
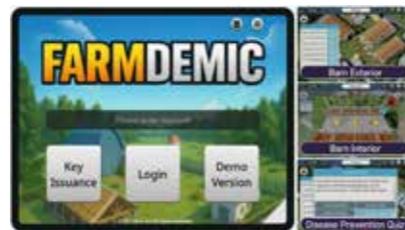
Year Established	2023	Type of Business	Manufacturing
Website	www.nfuture.kr	Main Export Countries	VIETNAM, FRANCE
Domestic Customers	V-SPACE	International Customers	VIET NET

The Person In Charge

Name	Chloe	Position	CEO
Phone	+82-70-4060-6656	E-mail	epower@nfuture.kr

Company Description

We aim to build a sustainable mobility ecosystem through eco-friendly technology and next-generation energy solutions, reducing carbon emissions and maximizing energy efficiency via battery system-based infrastructure. Our goal is to provide solutions that are easily accessible to everyone.

Product

Vehicle-mounted ESS charging system for AAM & EV
Function and Usage

Marketing and Selling points
Nfuture enhances battery safety and performance through triple-fusion thermal protection, integrating heat dispersion, intelligent thermal control, and shock-absorbing urethane foam to prevent thermal propagation and cell damage. Combined with advanced BMS-enabled cell reuse and adaptive EV charging, our solutions deliver reliable, efficient, and sustainable energy performance across diverse operating environments.

Custom Batteries for UAVs & Drones
Function and Usage

Model	Price	C-Rate	Weight	Voltage	Capacity	Cells
NF-22000	$169	30C	2.55kg	22.2V	22Ah	6S
NF-16000	$123	30C	1.65kg	22.2V	16Ah	6S

Marketing and Selling points
These products are engineered with Lightweight, Customizable, and Cost-effectiveas the highest design priorities. We ensure optimized supply for diverse application fields through specification customization tailored to client demands and a prompt, flexible response to small-volume production.

NINANO COMPANY INC.

Year Established	2017	Type of Business	Manufacturing	
Website	www.ninano.company/en/	Main Export Countries	Central Asian nations, Mongolia	
Domestic Customers	Ministry of National Defense	International Customers	Bluemon, Government	

The Person In Charge

Name	Hanbit Kang	Position	Manager
Phone	+82-54-911-9204	E-mail	Hanbitkang@ninanobiz.com

Company Description

Defining the future of unmanned systems, our Physical AI Drone Solution fuses unique design with practical AI.
We revolutionize operational paradigms through a holistic ecosystem covering hardware, software, and peripherals. Backed by our end-to-end in-house manufacturing and control expertise, we stand at the forefront of the unmanned systems sector.

Product

"A next-generation unmanned aerial solution where advanced AI swarm algorithms and tail-sitter–based autonomous flight technology enable numerous drones to think and act as a single organic organism."

GOSHAWK

MTOW	4.5kg
Payload	0.5kg
Endurance	60min
Speed	108km

GCS

Dimensions	1,150×385×220mm
Weight	23.2kg
Range	2.5km
Power	3 Hours (Per full charge)

PELICAN

MTOW	25g
Payload	5kg
Endurance	40min
Speed	70km

ONESOFTDIGM Co., Ltd.

Year Established	2015	Type of Business	S/W Development / Manufacturing
Website	www.onesoftdigm.com/	Main Export Countries	UAE, USA, Saudi Arabia
Domestic Customers	DAESANG Welife, DongKuk Steel, Samsung Electronics.	International Customers	BMS Medical Solution, BVOY

The Person In Charge

Name	Wonkyung Lee	Position	Manager
Phone	+82-54-282-4467	E-mail	andy@onesoftdigm.com

Company Description

ONESOFTDIGM is a global digital health innovator providing the 'Fitrus' ecosystem. We integrate portable bio-signal analyzers with an AI-driven platform to deliver personalized health insights. By combining proprietary BIA/PPG algorithms and data analytics, OSD empowers individuals and organizations to achieve proactive wellness and chronic disease management anytime, anywhere.

Product

Fitrus Plus

Function and Usage

Fitrus Plus is a portable analyzer measuring body composition, heart rate, and stress levels through BIA and PPG sensors. It provides personalized fitness and nutrition guides via its AI-driven app. Ideal for home fitness, corporate wellness programs, and remote health monitoring, it offers a convenient way to track long-term health trends anytime.

Marketing and Selling points

Fitrus Plus delivers 98% accuracy compared to professional devices, backed by 20+ global patents. Its compact, pocket-sized design and seamless API/SDK integration offer a scalable, cost-effective solution for the rapidly growing global digital healthcare and wellness markets.

Fitrus T

Function and Usage

Fitrus T is a web-based health management platform that centralizes and visualizes group data measured via Fitrus devices and mobile apps. It provides real-time monitoring and AI-driven analysis of body composition and vital signs. Designed for fitness centers, schools, and offices, it enables administrators to track collective wellness trends and manage member health efficiently.

Marketing and Selling points

Fitrus T optimizes organizational health management by transforming individual bio-data into actionable group insights. It offers a cost-effective, scalable solution for B2B partners, providing a powerful tool to enhance member engagement and operational efficiency in the growing wellness market.

TAKENSOFT

Year Established	2021	Type of Business	Other(AI-based Software Development & Platform Services)
Website	www.takensoft.co.kr	Main Export Countries	
Domestic Customers	Local governments, public institutions, research institutes	International Customers	

The Person In Charge			
Name	Hyundong Choi	Position	AI Project Manager
Phone	+82-53-811-1700	E-mail	hdchoi@takensoft.co.kr

Company Description

Takensoft is an AI-based software company specializing in intelligent platforms for smart cities, mobility, and manufacturing.
We develop AI-driven solutions for data analysis, monitoring, and automation, supporting public institutions and enterprises in digital transformation and global expansion.

Product

### TSFlowONE

Function and Usage
TSFlowONE is a Kubernetes-based GPU virtualization and resource orchestration platform.
It enables dynamic GPU partitioning, allocation, and sharing across multiple AI workloads, maximizing idle GPU utilization.
The platform supports efficient AI model training, inference, and testing in on-premise and hybrid environments.

Marketing and Selling points
TSFlowONE significantly reduces GPU infrastructure costs by maximizing utilization of idle resources.
Its Kubernetes-native architecture ensures scalability, flexibility, and seamless integration, making it ideal for AI R&D centers, public institutions, and enterprises seeking cost-efficient AI infrastructure.

Vspace
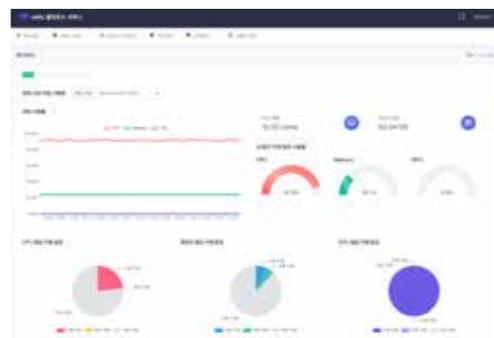
V-SPACE
TOUCHABLE FUTURE

Year Established	2018	Type of Business	Manufacturing
Website	www.vspacecompany.com	Main Export Countries	USA, Kazakhstan, Mexico
Domestic Customers	Government, LIG, Hyundai, Hanhwa	International Customers	Gurupo Dakatso, TAF, Surewing, Aerofugia, MIT Cooperation

The Person In Charge			
Name	Hailey Kim	Position	Principal Research Engineer
Phone	+82-1644-5860	E-mail	hdm0819@vspacecompany.com

Company Description

V-Space is a future aviation company developing compact eVTOL aircraft optimized for urban mobility. Leveraging in-house capabilities in aircraft design, carbon composite structures, and electric propulsion systems, V-Space focuses on practical, lightweight, and regulation-conscious platforms for early urban deployment and commercialization.

Product

VS-220

Function and Usage
The VS-220 is a single-seat eVTOL aircraft with a payload capacity of up to 100 kg and an empty weight of 115 kg, qualifying under Part 103. It supports both piloted and unmanned operations through remote control. Production is planned for 2026, and V-Space is currently seeking strategic counterpart partners for manufacturing and deployment.

Marketing and Selling points
No Certification. No License. No Onboard Pilot.

VS-200

Function and Usage
The VS-200 is a single-seat eVTOL aircraft capable of carrying up to 100 kg of payload. Built with a lightweight and high-strength CFRP airframe, it achieves excellent structural efficiency and durability. Its compact configuration is optimized for urban operations, enabling practical passenger transport within constrained city environments

Marketing and Selling points
No Certification. No License. No Onboard Pilot.

KOREA

K water Korea Water Resources Corporation

MWC
GSMA

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SERDIC, Inc.	102
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ASSEMBBLE Co., Ltd.

ASSEMBBLE

Year Established	2012	Type of Business	Other
Website	www.assembble.com	Main Export Countries	Vietnam, Bahrain
Domestic Customers	K-water	International Customers	Vietnam, Bahrain

The Person In Charge

Name	Kim Sang Guk	Position	Vice President
Phone	+82-42-489-6378	E-mail	james@assembble.com

Company Description

An AI-based platform company leading the digital water and energy industries, aiming to transcend technological boundaries and achieve human-centered convergence based on communication and trust.

Product

AI autonomous operation platform for water purification plants

Function and Usage

Automating water treatment process operations using big data and AI technologies
Leveraging big data and AI for analysis and prediction in key decision-making processes

Marketing and Selling points

Autonomous control based on real-time water quality predictions
Optimal operation is achieved by Automatically adjusting chemical injection, pump control, and other factors based on prediction results
Operation optimization based on AI algorithms

DroMii Co., Ltd.

DroMii
AI Lab, Plant and Facility

Year Established	2017	Type of Business	Distribution
Website	www.DroMii.com	Main Export Countries	Europe, Canada, ASIA
Domestic Customers	Government agencies, local governments, and related companies	International Customers	Government agencies, local governments, and related companies

The Person In Charge

Name	LEE Seungho	Position	CEO
Phone	+82-70-8721-4396	E-mail	rsgis@paran.com

Company Description

DroMii is a GeoAI company specializing in spatial information and AI-based water pollution management. Its flagship, K-AQUAS, integrates satellite (Super Resolution) and drone imagery with AI object detection to create a comprehensive pollution monitoring platform, addressing challenges of non-point source pollution.

Product

K-AQUAS (Korea Automated Quality and Utility Analysis System)

Function and Usage

DroMii unifies pollution visualization using AI and data fusion for mapping and 3D visualization. K-AQUAS automatically identifies priority zones with high accuracy (>95% for land cover). It has Global Expansion efforts and proven Traction with K-Water.

Marketing and Selling points

K-AQUAS is a cloud-based platform for non-point pollution monitoring. It provides AI-generated land-cover maps and 3D visualization. Revenue is generated via B2G government platforms, B2B SaaS, and cloud licensing. (http://k-aquas.dromii.com/)

D-ROAD (Drone-based Road Observation and Anomaly Detection)

Function and Usage

D-ROAD uses drone imagery and AI with our CfSM (Car-free Street Mapping) to generate clean road maps and detect potholes, cracks, FOD (foreign object debris), and road facility damage. Results are delivered through a dashboard with location-based insights, improving inspection efficiency, reducing manual surveys, and enabling scalable monitoring for highway and public road operators.

Marketing and Selling points

D-ROAD is a drone-and-AI road inspection platform powered by CfSM for clean, car-free base maps. It detects potholes, cracks, FOD, and facility damage with geotagged insights via a dashboard. Monetization: B2G road agencies, B2B SaaS, and enterprise licensing.

GEOGRID

GEOGRID
Control Water, Clean Building!

Year Established	2020	Type of Business	Manufacturing
Website	www.egeogrid.com/en-home	Main Export Countries	USA, JAPAN, INDONESIA
Domestic Customers	Samsung, Forest Resom, Public facilities	International Customers	Korindo
The Person In Charge			
Name	Chung Min Ham / Steve Ham	Position	Senior Team Manager
Phone	+82-10-2993-8692	E-mail	steve@egeogrid.com

Company Description

GeoGrid is a PropTech company building BLOS (Building Oasis), a building-wide water purification and monitoring system. We deliver drinkable-quality tap water from every outlet, improve water quality in aging pipes, extend pipe life in new buildings, and provide real-time analytics and reporting to reduce maintenance and support compliant building operations.

Product

BLOS (Building Oasis)

Function and Usage

GeoGrid's BLOS (Building Oasis) is a building-wide water purification and monitoring system that delivers drinkable-quality tap water at every outlet without point-of-use purifiers. It continuously tracks key water-quality indicators, optimizes filtration and ion-based disinfection, and supports preventive pipe and water management for all types of buildings, including schools, apartments, hotels, and public facilities.

Marketing and Selling points

GeoGrid's BLOS (Building Oasis) delivers drinkable-quality water from every tap via building-wide purification and real-time monitoring. It improves aging pipes, extends pipe life in new buildings, and cuts complaints and O&M costs for offices, schools, housing, hotels, and public facilities.

Ino-on Inc.

Ino-on

Year Established	2014	Type of Business	Other
Website	www.ino-on.com	Main Export Countries	EU, Japan, Philippines
Domestic Customers	YOOSHIN, Seoul Facilities Management Corporation, KI-CT, SKT, SKB	International Customers	Ongoing Pilot Projects
The Person In Charge			
Name	Kiyeon KIM	Position	Team Leader
Phone	+82-10-8784-8782	E-mail	gapjeans@ino-on.com

Company Description

Ino-on provides integrated monitoring services optimized for facility management based on a deep understanding of facility monitoring through AIoT services and actual field technology experience. It is a leading company that independently develops and operates the entire process from hardware, software, and services and provides innovative integrated solutions

Product

Ino-Vibe GB,(GB+)

Function and Usage

Ino-Vibe GB is an all-in-one integrated sensor platform that simultaneously receives sensor values such as acceleration, inclination, temperature, displacement, strain, wind direction, wind speed, precise GNSS data, and field images. It is easy to install and enables safety management of aging facilities or major city facilities through analysis of sensing data with immediate notification.

Marketing and Selling points

Ino-Vibe GB is a unique solution that combines sensors, communications, and AI. It precisely detects and measures key data of facilities in real time and is an on-site AIoT platform applicable to various structures and environments.

Ino-Vibe **GB** Solution

SERDIC, Inc.

Year Established	2021	Type of Business	Other
Website	serdic.com	Main Export Countries	Singapore, Taiwan, USA
Domestic Customers	K-water, SK Energy, Ecopro	International Customers	Hannsville Tech Home

The Person In Charge

Name	Jinkyu Kang	Position	CEO
Phone	+82-2-545-3982	E-mail	kang.jinkyu@serdic.com

Company Description

SERDIC is a pioneering leader in industrial innovation, driving seamless DX(Digital Transformation) and AX(AI Experience). Through our AI-powered platform and Intelligent Simulation technology, we provide high-precision predictive solutions for facility management and safety. We empower global industries with scalable, data-driven environments for a smarter, safer future.

Product

Hybrid SaaS-based AI Platform for Digital Transformation

Function and Usage

Our platform integrates Hybrid SaaS to enable real-time AI monitoring and Intelligent Simulation. It facilitates seamless DX by synchronizing 3D digital twins with field data. Users can predict risks like urban flooding or industrial accidents through high-precision analysis, ensuring proactive safety management and optimized AX for facility operations. This scalable solution minimizes costs while maximizing operational efficiency and worker safety.

Marketing and Selling points

Our platform maximizes efficiency by leveraging existing infrastructure with a modular design. This allows clients to adopt only necessary functions and gradually expand as needed. It ensures a cost-effective DX and seamless AX through high-precision AI and Intelligent Simulation.
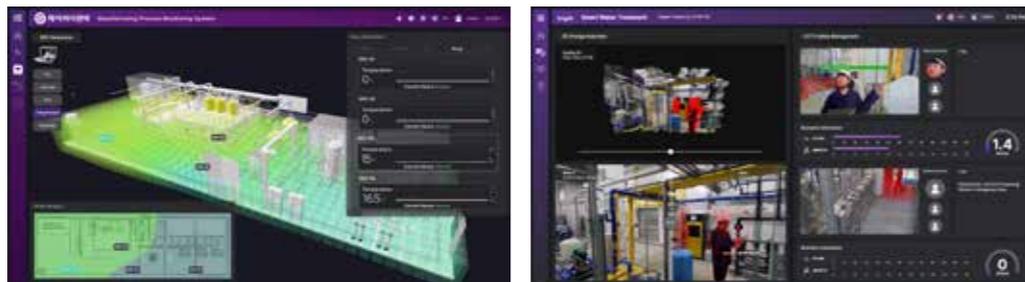
Stellarvision Inc.

Year Established	2023	Type of Business	Manufacturing
Website	https://stellarvision.co.kr/english/	Main Export Countries	Indonesia, USA, France
Domestic Customers	K-Water, LIG Next 1	International Customers	Terra Drone Indonesia, Kapikan, Thales

The Person In Charge

Name	Michelle Carolina	Position	General Manager
Phone	+82-10-4380-9311	E-mail	olin@stellarvision.kr

Company Description

Stellarvision is a satellite data innovation company specializing in SAR (Synthetic Aperture Radar) analytics and AI-driven geospatial intelligence, integrating data from over 300 satellites with advanced AI technologies.

Product

Stellar Space Hub

Function and Usage

Stellar Space Hub is a web-based platform that enables users to search, purchase, and analyze multi-sensor satellite data from over 300 satellites. It integrates SAR, optical, and hyperspectral imagery with AI-powered analytics such as change detection, object detection, and SAR-to-EO visualization to support monitoring, decision-making, and rapid response across defense, public, and disaster domains.

Marketing and Selling points

SH offers rapid access to global satellite intelligence with 24/7, all-weather coverage. By combining multi-sensor data with AI analytics such as SAR-to-EO colorization, it reduces analysis time and operational costs while empowering governments and enterprises to make smarter, data-driven decisions.

StellarSHIP

Function and Usage

StellarSHIP is a real-time maritime surveillance solution that detects dark vessels by combining SAR satellite imagery, AIS data, and AI analytics. It identifies ships operating without or manipulating AIS signals, enabling authorities to monitor illegal fishing, smuggling, and unauthorized activities, and to maintain continuous maritime situational awareness across vast ocean regions.

Marketing and Selling points

StellarSHIP delivers up to 80% time and cost savings through wide-area satellite coverage and automated AI detection. With 24/7 all-weather operation and no blind spots, it provides reliable, actionable maritime intelligence, enabling faster response for coast guards and maritime authorities.

ToICoS Inc.

(주)토이코스 **ToICoS**

Homepage   YouTube

Year Established	2016	Type of Business	Other
Website	www.toicos.com/react/en	Main Export Countries	USA, Malaysis
Domestic Customers	Seoul/Daegu waterworks, K-water, APTner	International Customers	
The Person In Charge			
Name	Junseok Eom	Position	CEO
Phone	+82-44-866-2868	E-mail	sales@toicos.co.kr

Company Description

TolCoS develops a Smart Water Analytics platform using AI image analysis of smart meter data for real-time indoor leak detection and notification. The solution offers high-accuracy leak identification for over 300,000 households, reducing water loss, energy use, and carbon emissions.

Product

AI-based Indoor Leak Detection & Notification System

Function and Usage

TolCoS uses AI image analysis of smart-meter data to classify normal vs. leakage patterns by type (A/B/C).

Its system provides hourly usage monitoring, automatic alerts (via SMS and SNS such as KakaoTalk or WeChat etc.), and risk level.

Fully integrates with existing LoRa/NB-IoT meter infrastructure and utility cloud systems.

Enables faster response ("Find, Alert, Repair") and reduces water loss, energy use, and CO2 emissions.

Marketing and Selling points

Customers can select this subscription-based solution with cheap price without any leak sensors. By analyzing water usage data, you can detect water leaks on an hourly basis.

WI.PLAT CO., LTD.

WI.Plat

YouTube

Year Established	2020	Type of Business	NRW Consulting & Management
Website	www.wiplat.com	Main Export Countries	Indonesia, Thailand, Mexico
Domestic Customers	KOICA, KEITI, KALIS, Korea Eximbank, STEPI, Water authorities	International Customers	ADB, GGGI, EAKPF, P4G, CapitaLand, Companies in water senctors
The Person In Charge			
Name	Iris Lee	Position	Manager
Phone	+82-10-6542-7123	E-mail	iris.lee@wiplat.com

Company Description

WI.Plat Co., Ltd. is a water technology company specializing in AI- and IoT-based solutions for non-revenue water reduction. Through its NELOW system, the company supports utilities worldwide by providing data-driven leak detection, smart monitoring, and performance-based water loss management services.

Product

NELOW System: Intelligent water leak management system

Function and Usage

NELOW System is an intelligent water leak management system that integrates IoT sensors, AI analytics, and cloud platforms. It continuously monitors pressure, flow, and acoustic data to detect leaks promptly. The system supports efficient DMA management, prioritizes repairs, improves operational efficiency, lowers energy use, and enables data-driven decision-making for utilities worldwide sustainable NRW management and resilient urban water services.

Marketing and Selling points

NELOW uses AI models to detect leak sounds, supporting reliable leak identification while reducing reliance on scarce expert resources and costly IoT infrastructure. This makes the solution affordable, scalable, and deployable for utilities worldwide, including regions with limited technical capacity or resources.

KOREA

KITA | kidp KOREA INSTITUTE OF DESIGN PROMOTION | KOREA TOURISM ORGANIZATION

MWC
GSMA

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APLA Inc.

A.PLA

Year Established	2024	Type of Business	Other
Website	https://www.apla.co.kr	Main Export Countries	USA, Japan, EU
Domestic Customers	LG, DOOSAN	International Customers	GMO, Google, NUERA

The Person In Charge

Name	Jake Hong	Position	Chief Product Officer
Phone	+82-10-7793-3168	E-mail	jake.hong@apla.co.kr

Company Description

The robotics industry faces a 'Data Scarcity' crisis, with legacy capture costing over $20K/hour. APLA solves this with a vision-only AI that converts 2D video into 3D data, eliminating hardware needs. Our algorithm is 100x cheaper and 77x faster than rivals, achieving SOTA accuracy to supply the RFM market.

Product

APLA Real Data Solution

Function and Usage

This solution enables real-time robot teleoperation using only a single camera, eliminating the need for wearable MoCap suits or XR devices. It captures human motion to control physical robots (humanoids, robot arms) in industrial settings, collecting high-quality "Real Data" (VLA Triplets) essential for training Robot Foundation Models (RFM)

Marketing and Selling points

It drastically reduces costs by removing expensive hardware requirements and utilizes SOTA single-camera 3D motion capture algorithms (ranked #1 globally in accuracy). It offers intuitive control for rapid, scalable data generation directly at customer sites.

APLA Synthetic Data Solution

Function and Usage

This solution creates massive synthetic training datasets by converting standard 2D human videos (including internet footage) into 3D robot motions. It uses proprietary motion retargeting and simulation environments (like NVIDIA Isaac Sim) to generate diverse training scenarios without requiring physical robots or human teleoperation.

Marketing and Selling points

It achieves zero labor costs for teleoperation and leverages vast internet video resources for unlimited data scalability. The solution solves data scarcity issues efficiently, significantly lowering the time and capital required for Physical AI development.
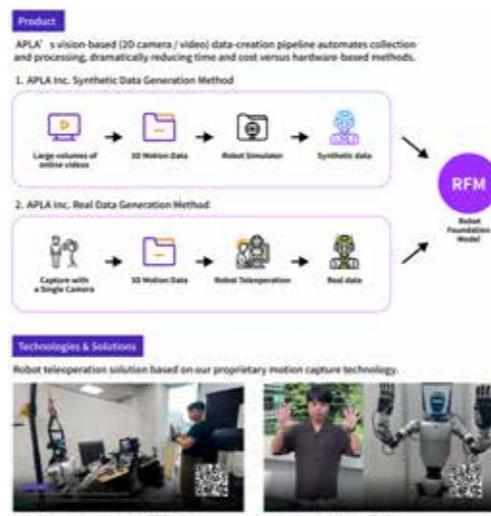
Crosshub Inc.

CROSSHUB

Year Established	2024	Type of Business	Application Software Development
Website	https://idblock.ai	Main Export Countries	SINGAPORE, TAIWAN, VIETNAM
Domestic Customers	B2B, B2G	International Customers	Thales, PayPal, Stripe, HIS Group etc.

The Person In Charge

Name	Anessa Jun	Position	Manager
Phone	+82-2-6975-9999	E-mail	syj@crosshub.kr

Company Description

Crosshub is a deep-tech company building blockchain and AI-based global identity and payment infrastructure, reaching over 280,000 users across Southeast Asia within six months of its soft launch. Leveraging transferred patents and Zero-Knowledge Proof (ZKP) technology, Crosshub is developing a secure, interoperable digital trust infrastructure for global users.

Product

IDBlock

Function and Usage

IDBlock enables secure global identity verification using a passport-based Self-Sovereign Identity (SSI) framework. Powered by Zero-Knowledge Proof (ZKP) technology and Decentralized Identifiers (DID), it allows users to authenticate without exposing personal data or relying on centralized databases. Businesses integrate IDBlock via API to seamlessly onboard and verify international users across digital services.

Marketing and Selling points

Passport-based global identity, privacy-preserving ZKP authentication, and hybrid Web2/Web3 compatibility. IDBlock reduces KYC friction, eliminates centralized data storage vulnerable to breaches, and complies with the principle of minimal data disclosure, enabling secure, compliant onboarding where local identity systems fall short.

B·Pay

Function and Usage

B·Pay is a blockchain-powered global payment service delivered through an e-wallet integrated with IDBlock. It allows users to make payments abroad using the same interface as their local payment apps by connecting global payment gateways together. B·Pay delivers a truly seamless and borderless payment experience, ensuring location does not restrict access to preferred payment methods.

Marketing and Selling points

In 2025 alone, 1.4 billion individuals were globally mobile, spending across borders. Identity-linked payments deliver a secure, seamless payment experience, while a unified global interface eliminates fragmented wallets and compliance complexity, enabling efficient cross-border transactions for platforms serving international users.

Infmedix, Co., Ltd.

Year Established	2025	Type of Business	Medical AI & Data Platform
Website	https://infmedix.com/	Main Export Countries	USA, CANADA, Saudi Arabia
Domestic Customers	Seoul National University, Yonsei University, Korea University, NOBO Medicine	International Customers	MIT, Harvard Medical School, University of Toronto, Mayo Clinic
The Person In Charge			
Name	Taehun Kim	Position	Chief Technology Officer
Phone	+82-10-9401-9949	E-mail	thkim@infmedix.com

Company Description

Infmedix is a subsidiary of Seoul National University Hospital, the No.1 hospital in Republic of Korea. We aim to contribute to the health of people around the world by creating an infrastructure that integrates AI technology and healthcare Infra.

Product

KHDP.AI

Function and Usage

KHDP.AI is a regulated medical data platform enabling secure collaboration on real clinical data. With AI-powered vibe coding and an Agent Builder, even non-programmable physicians, nurses, and researchers can build impactful projects in a compliant, privacy-preserving environment.

Marketing and Selling points

"Secure, Collaborative Research Environment"
- Research Playground where researchers select computing resources and data to conduct joint research.
- Key Functions: Dataset Search Engine, AI Coding Assistance, Secure LLM Chatbot, Research Playground

SNUH.AI

Function and Usage

SNUH.AI is a medical AI agent that assists clinicians by automating clinical documentation. It reduces time spent drafting reports, enabling fast, accurate AI support so clinicians can spend more time interacting with and treating patients. It supports FHIR servers, HIS protocols, and leverages a secure, proprietary medical-grade LLM, making it a best AI platform for hospitals.

Marketing and Selling points

It supports an Agent Builder, Knowledge Base, and leaderboard features, while providing ready-to-use clinical documentation tools such as pre-op assessment, discharge summaries, pathology reports, and an IRB draft generator, enabling end-to-end AI-assisted clinical and research workflows.

IPIN LABS

Year Established	2022	Type of Business	Enterprise Software
Website	www.ipinlabs.com	Main Export Countries	Germany, Japan, France
Domestic Customers	SK Hynix, Lotte	International Customers	BMW
The Person In Charge			
Name	Jongbum Park	Position	Global Project Lead
Phone	+82-10-8012-3960	E-mail	jongbum.park@ipinlabs.com

Company Description

IPIN LABS delivers scalable, cost-effective indoor asset tracking powered by AI. Using existing Wi-Fi and BLE, we provide reliable positioning where GPS fails. Deployed in under 24 hours via API or SaaS, we make factories, airports, and hospitals visible, actionable, and safer—to improve efficiency, utilization, and operational decision-making globally.

Product

BPIN

Function and Usage

BPIN is an AI-powered indoor positioning and asset tracking platform that uses existing Wi-Fi and BLE infrastructure with AI mapping to deliver real-time location data for assets and equipment. The platform provides live dashboards, trajectory history, geofencing, and integrates seamlessly via SaaS or API.

Marketing and Selling points

BPIN deploys up to 10× faster and is 5× more cost-effective than conventional beacon-based or UWB systems. By eliminating new infrastructure requirements, it scales easily across entire facilities, enabling rapid, low-friction adoption for large indoor environments.

LBS Tech

LBS tech
Location Based Service

Year Established	2019	Type of Business	Other(Software Service)	
Website	www.lbstech.net/en	Main Export Countries	UK, Indonesia, Hong Kong	
Domestic Customers	Unmanned Solution, Neubility	International Customers	Aston University	

The Person In Charge

Name	Jiyoon Lee	Position	Manager
Phone	+82-10-3701-9945	E-mail	jylee@lbstech.net

Company Description

LBS Tech is a mobility data and software platform company providing AI-based solutions that connect vehicle services with real-world pedestrian accessibility. By analyzing traffic flow, pedestrian infrastructure, and user profiles, we enable inclusive first- and last-mile mobility through data-driven design of accessible pick-up and drop-off points.

Product

MaaS-Bridge

Function and Usage

MaaS-Bridge is an AI-based system that designs safe and accessible connection points between vehicles and pedestrian routes. It analyzes traffic flow, pedestrian infrastructure, and user characteristics to recommend optimal pick-up and drop-off locations, enabling seamless first- and last-mile mobility for wheelchair users, seniors, visually impaired travelers, and diverse urban users.

Marketing and Selling points

MaaS-Bridge addresses the gap between vehicle access and pedestrian conditions through AI-driven Mobility Point design. It identifies safe, accessible pick-up and drop-off locations for autonomous vehicles and MaaS. The solution is API-ready, validated through pilots, and recognized with the CES 2026 Best Innovation Award.

LEHOSAH Co., Ltd.

LEHOSAH

Year Established	2020	Type of Business	Manufacturing
Website	www.lehosah.com	Main Export Countries	USA, Japan, UAE
Domestic Customers	Shinsege International, Superdry, MinjuKim, Moduhous, Lotte Department	International Customers	L'Oreal, Wecord, Moza Jewelry

The Person In Charge

Name	Mijin Kim	Position	CEO
Phone	+82-10-6400-3410	E-mail	ceo@lehosah.com

Company Description

LEHOSAH is an AI-powered jewelry tech company that merges 40 years of manufacturing expertise with cutting-edge personalization. Through its proprietary platform ChromaKey, LEHOSAH offers end-to-end solutions from generative design to production. By collaborating across industries such as beauty, gaming, fashion, and entertainment, the company delivers tailored jewelry manufacturing solutions that unlock new IP value-from brand partnerships to collections co-created with K-pop.

Product

ChromaKey

Function and Usage

ChromaKey is an AI-Powered jewelry design and manufacturing platform. It generates customizable jewelry designs based on user inputs and automatically converts them into production-ready specifications. The platform enables brands, designers, and manufacturers to efficiently manage personalized orders from design creation to scalable manufacturing.

Marketing and Selling points

ChromaKey enables scalable mass cusomization in jewelry by automatinf design generation and manufacturing intergraion. The platform reduces lead time, lowers operational complexity, and minimizes prodution errors, allowing brands to deliver personalized products at scale without increasing unit costs. ChromaKey transforms personalization into a sustainable, globally expandable business model.

NUUA Inc.

NUUA

Ommo Technologies, Inc.

ommo

Year Established	2012	Type of Business	Other
Website	https://nuua.ai	Main Export Countries	China, Japan
Domestic Customers	Korean Air, T'way Air, etc.	International Customers	Singapore Airlines, Turkish Airlines, American Airlines, etc.

The Person In Charge

Name	Man Lai Tin Odilia	Position	Manager
Phone	+82-2-542-1578	E-mail	air-biz@nuua.ai

Year Established	2016	Type of Business	Manufacturing
Website	www.ommo.co	Main Export Countries	China, Germany, USA
Domestic Customers	Dentium	International Customers	Arthrex, Stryker, Tinavi, MicroPort

The Person In Charge

Name	Kyul Ko	Position	COO
Phone	+82-10-5770-0707	E-mail	kyul@ommo.co

Company Description

NUUA is a Korean-based travel technology company focused on transforming travel services through innovation and automation.
As the first company in South Korea to achieve the IATA ARM Index, NUUA meets internationally recognized standards for modern airline content distribution.

Product

NUUA Aggregator & NUUA Office

Function and Usage

NUUA's core products, a flight content aggregator and a SaaS-based back-office system, enable travel sellers to access, sell, and manage airline content across traditional Global Distribution Systems (GDS) and next-generation airline distribution standard, NDC. By standardizing fragmented airline data and streamlining booking, settlement, and post-sale processes, NUUA reduces operational complexity and supports efficient scaling within an increasingly technology-led travel ecosystem.

Marketing and Selling points

NUUA is transforming the multi-trillion-dollar airline distribution market through automation. Starting in Korea, Singapore, and Japan, NUUA drives scalable airline distribution across Asia - enabling travel businesses to focus on selling airline products more efficiently.

Company Description

Ommo is spatial intelligence company building a shared interaction platform for both humans and machines.
For medical navigation, we act as a GPS for human anatomy by providing precise and robust tracking system with disposable sensor model.
For robotics/physical AI, we provide precise, scalable real-world data and sim2real grounding for fine-motor manipulation.

Product

Orbit

Function and Usage

Orbit is a permanent magnetic signal source and also the origin of the 3D tracking reference frame. The unique signal is captured by MEMS sensor(s) to generate 3D spatial data that are precise, dynamic, and unambiguous in real-time at up to 1kHz output rate.

Marketing and Selling points

Orbit delivers occlusion-free, sub-millimeter 3D tracking using tiny, wireless-capable sensors.
It enables precise tracking in constrained, occluded, or contact-heavy environments where vision fails. This unlocks opportunities across industries (e.g.,medical navigation and robotics/physical AI) that demands reliable, real-time spatial intelligence.

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KITA

KIDP KOREA INSTITUTE OF DESIGN PROMOTION

KOREA TOURISM ORGANIZATION

KITA

KIDP KOREA INSTITUTE OF DESIGN PROMOTION

KOREA TOURISM ORGANIZATION

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PULSE9 Inc.

Year Established	2017	Type of Business	Other
Website	https://iiterniti.com/	Main Export Countries	HK, UK
Domestic Customers	CJ OLIVENETWORKS, K BANK, Jeju Halla University	International Customers	HKDI, Canvas8

The Person In Charge
Name	Jieun Park	Position	CEO
Phone	+82-10-2495-8441	E-mail	jp@pulse9.net

Company Description
Pulse9: Techtainment lead. Created 1st AI K-pop IITERNITI via Deep Real AI tech.

Product

DeepReal Studio

Function and Usage
Deep Real AI is Pulse9's proprietary technology for creating hyper-realistic virtual humans. Explore the future of content at Deep Real Studio, offering advanced AI-powered image and video generation. Experience the next level of digital creativity. (https://deepreal.online)

Marketing and Selling points
1. Hyper-Realism: Proprietary AI for lifelike virtual humans.
2. Efficiency: Instant high-quality image and video production.
3. Scalability: Versatile applications across all industries.

IITERNITI

Function and Usage
Debuted in 2021, IITERNITI is the world's first virtual K-pop girl group created with Pulse9's Deep Real AI. Featuring 11 hyper-realistic members, they seamlessly blend reality and virtuality. IITERNITI is leading a new digital paradigm in the global entertainment industry through music, advertising, and innovative media content. (https://iiterniti.com/)

Marketing and Selling points
1. Superior Realism: Flawless, hyper-realistic visuals powered by Deep Real AI.
2. Proven IP Collaboration: Successful partnerships with top-tier brands and global enterprises.
3. Global Scalability: Boundaryless engagement across worldwide markets and digital platforms.


SAKAK, Inc.

Year Established	2022	Type of Business	Other
Website	https://candiyeng.imweb.me/?redirect=no	Main Export Countries	Luxembourg, Netherlands, UK
Domestic Customers	DB Life, Dongguk University Ilsan Hospital, Samsung Electoronics	International Customers	Vodafone, Qualcomm

The Person In Charge
Name	GeonGyu Bae	Position	CEO
Phone	+82-70-8019-0771	E-mail	muckmock@sakak.co.kr

Company Description
SAKAK is a deep-tech leader in on-device hyper-personalized AI, overcoming cloud limitations via secure, real-time edge intelligence. An MWC 2025 Top 20 Startup, SAKAK scales validated solutions across healthcare, defense, and mobility, driving global expansion through strategic partnerships with industry leaders like Samsung Electronics, Qualcomm, and Vodafone.

Product

Hyper-personalized on-device agents

Function and Usage
SAKAK AI provides B2B hyper-personalized AI agents, such as chatbots and voicebots, for edge or on-premise environments. Using proprietary multi-agent and federated learning technology, we process data securely without external transfers. This allows enterprises to deliver real-time, context-aware services that reflect user behavior while meeting strict security and regulatory requirements through advanced personalization.

Marketing and Selling points
SAKAK provides hyper-personalized AI agents that evolve for each user through proprietary hyper-personalization technology, while complying with data privacy for enterprises offering AI-based customized services. Strategic partnerships with Samsung Electronics, Qualcomm, and Vodafone guarantee stable and scalable AI deployment.
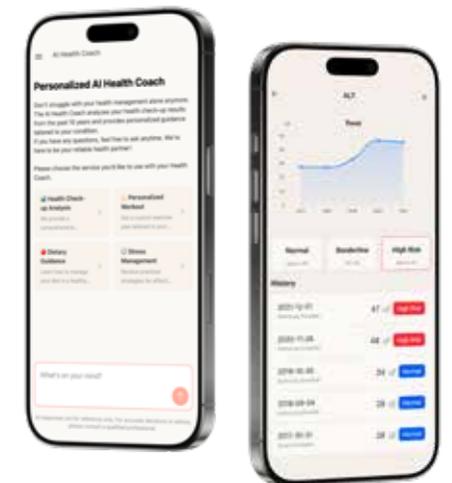
SconAI Inc.

SCONAI

Year Established	2024	Type of Business	Other
Website	www.sconai.com	Main Export Countries	Republic of Korea, USA, Japan
Domestic Customers	Ministry of SMEs and Startups, Samsung Heavy Industries, Shinhan Bank	International Customers	APEC 2025, Osaka Expo 2025

The Person In Charge

Name	Jung Min Kim	Position	Manager
Phone	+82-10-8443-2035	E-mail	jk8588@sconai.com

Company Description

Beyond Language. SconAI.
SconAI is redefining global communication through advanced AI-powered simultaneous interpretation. Battle-tested at global stages like APEC 2025 and Osaka Expo 2025, SconAI delivers unparalleled accuracy, even in specialized fields such as law, finance, and medicine. Experience the future of AI interpretation with SconAI at MWC 2026.

Product

SconChat

Function and Usage
SconChat provides both text and audio interpretation through context-tailored interfaces. Whether you're traveling abroad, meeting with a foreign buyer, or hosting an international conference with 3,000 multilingual attendees, SconChat delivers seamless interpretation with elegant operational simplicity.

Marketing and Selling points
SconChat provides the world's most accurate AI-powered simultaneous interpretation with ultra-low latency of under 1.2 seconds. It requires no downloads, no pauses between sentences, and no manual button toggling. Conversation should be effortless—even across language barriers—and SconChat demonstrates our commitment to this ideal. With human-level precision and industrial scalability, SconChat delivers the world's first truly practical and viable AI interpretation solution.

Sleepy Inc.

SLEEPY

Year Established	2024	Type of Business	Manufacturing
Website		Main Export Countries	USA, Japan, China
Domestic Customers	B2C	International Customers	B2C

The Person In Charge

Name	Jeong-Hwa Seo	Position	CEO
Phone	+82-2-2072-0641	E-mail	eong77@snu.ac.kr

Company Description

Founded by a professor of Anesthesiology, Sleepy Inc. develops non-pharmacological digital sedatives and anesthetics. Its first product, Sleeby, is a stand-alone earplug using binaural beats for brainwave entrainment, facilitating rapid sleep induction. Ongoing clinical trials are validating the technology's efficacy and safety in achieving non-pharmacological CNS depression.

Product

Sleeby

Function and Usage
Sleeby is a stand-alone digital earplug designed for rapid, non-pharmacological sleep induction. It utilizes binaural beats for brainwave entrainment, synchronizing brainwaves to sleep-related frequencies for natural rest. At an ultra-lightweight 1.5g and requiring no smartphone connectivity, Sleeby ensures superior usability and distraction-free sedation for restorative sleep.

Marketing and Selling points
Sleeby delivers a drug-free, clinically proven sleep solution. Blending comfort, safety, and effectiveness, it is the ideal choice for busy professionals, students, and frequent travelers seeking restorative sleep and rest anytime and anywhere—without reliance on medication or external devices.

SLEEBY

SN Display Co., Ltd.

SN DISPLAY SUPERIOR NEXT

Year Established	2020	Type of Business	Manufacturing
Website	https://www.sndisplay.com/	Main Export Countries	
Domestic Customers	Major Korean Manufacturers	International Customers	Global Big Tech Companies

The Person In Charge

Name	Tae Woo Lee	Position	CEO
Phone	+82-70-4323-0421	E-mail	contact@sndisplay.com

Company Description

SN Display leads perovskite emissive material commercialization via proprietary stabilization. We established commercial-scale manufacturing that overcomes conventional quantum dot limitations. Backed by 40+ patents, our materials enable ultra-high-resolution color conversion and patterning for Micro-OLED, Micro-LED, and AR/VR displays exceeding 3,000 ppi. We deliver production-ready display solutions.

Product

Perovskite Color Conversion Film

Function and Usage

Our Perovskite Color Conversion Film delivers 95% Rec.2020 coverage with 90%+ PLQY and ultra-narrow FWHM (≤25 nm). Compatible with existing LCD backlights, it enables vivid, lifelike images for TVs, monitors, and mobile devices. Its thin, flexible structure supports slim, curved, and automotive displays while improving energy efficiency and thermal stability for high-performance visual applications.

Marketing and Selling points

We offer a scalable, production-ready solution that enhances color performance without costly production line changes. Our technology delivers high color purity, exceptional reliability, and energy efficiency, providing a cost-effective alternative to conventional quantum dots for premium display applications.
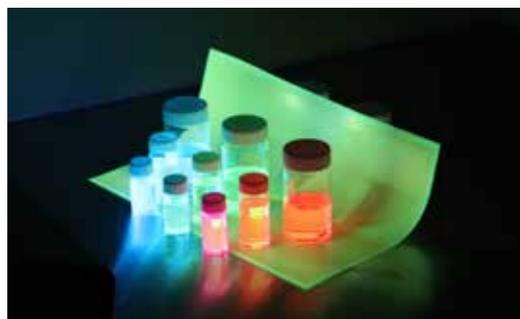
SOFNT INC.

SOFNT

Year Established	2020	Type of Business	Manufacturing
Website	www.sofnt.com/en	Main Export Countries	
Domestic Customers	Seinmedi, KMI	International Customers	

The Person In Charge

Name	Alan Lee	Position	Business Planning / Professional
Phone	+82-2-3453-8238	E-mail	alan@sofnt.com

Company Description

SOFNT is an advanced materials company specializing in PFAS-free nanofiber-based membranes. It develops nanomembranes, laminated fibers, and composite materials for filtration and breathable vents, delivering customized solutions from material design and prototyping to scalable mass production across medical, industrial, and apparel applications.

Product

Viblotec™

Function and Usage

Viblotec is a PFAS-free nanofiber membrane material that selectively allows air and gas permeation while blocking liquids and fine particles. It enables pressure equalization, moisture control, and contamination protection, and is applied in medical filtration, industrial and automotive vents, electronics protection, and breathable functional apparel.

Marketing and Selling points

Viblotec combines high permeability and reliable barrier performance in a PFAS-free design. It supports global regulatory compliance, offers customizable material solutions, and demonstrates strong scalability for mass production across medical and industrial markets.

Softionics Inc.

Softionics

Year Established	2023	Type of Business	Manufacturing
Website	www.softionics.com	Main Export Countries	USA, Europe, Japan
Domestic Customers	LG, Samsung	International Customers	AUDI, Renault, Honda

The Person In Charge

Name	Sungsoo Lim	Position	CEO
Phone	+82-10-8759-9406	E-mail	limss0719@softionics.com

Company Description

Softionics builds a new sensing paradigm. Transparent skin that turn environments into intelligent inputs. Beyond sensor hardware, we deliver signal processing, on-device AI, and curated interaction data streams, enabling partners to deploy faster and monetize insights. Our platform powers robotics, vehicles, and next-generation devices with natural, seamless human intent understanding.

Product

64-Sensor Handwriting & Pinch Gesture Panel

Function and Usage

Softionics' 64-sensor panel detects and tracks hands in mid-air, recognizing handwriting-like strokes, pinch, swipe, and hover gestures without physical contact. It converts electrostatic field changes into real-time position and gesture events for intuitive input. Designed to embed seamlessly into any device surface or enclosure, it supports flexible form factors and real-time, on-device intelligence.

Marketing and Selling points

Reliable mid-air tracking enables writing and pinch gestures above the surface, reducing wear and hygiene concerns. 8x8 sensing delivers low-latency, smooth trajectories. Thin, transparent, and form-factor customizable for XR, and vehicle interiors. Noise-robust sensing with calibration and easy integration API.
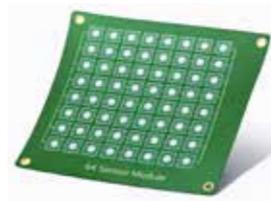
Touchless Teleoperation Hand-Box (4× 64-Sensor Panels)

Function and Usage

Touchless teleoperation device using four 64-sensor panels mounted on four faces of a box. When a user inserts a hand, the system measures capacitive field changes to track 3D motion and recognize pinch, grasp, and directional gestures in mid-air. It converts trajectories and discrete commands into real-time control signals for robots, drones, or XR interfaces, easily integrating with diverse platforms.

Marketing and Selling points

Multi-face geometry boosts 3D observability for stable, low-latency teleoperation. Camera-free sensing is privacy-friendly, lighting-independent, and tolerant to occlusion. Compact and scalable by adding panels. Built-in calibration and noise filtering improve repeatability in industrial, mobility, and training environments.

Touchless Teleoperation   Computer Simulation   Robot Arm
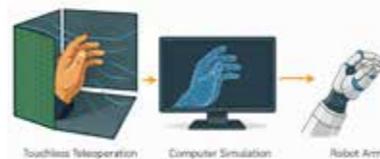
STUDIO LAB

STUDIO LAB

Year Established	2021	Type of Business	Other
Website	https://www.studiolab.ai/en	Main Export Countries	USA, JAPAN, EU
Domestic Customers	SAMSUNG, F&F, LG fashion, Shinsung	International Customers	BMW, Intel, Gelderma

The Person In Charge

Name	Jaeyoung Lee	Position	VP
Phone	+82-10-4405-2115	E-mail	sales@studiolab.ai

Company Description

StudioLab is a Samsung spin-off that began as an in-house venture specializing in apparel analysis technology and evolved into scalable e-commerce solution. Backed by leading investors including Samsung, SBI, and Naver, StudioLab has been recognized with CES Innovation Awards for three years. "Best of innovation" awarded in 2024&2026.

Product

GNECY

Function and Usage

Gency is a cloud-based service that automatically generates fashion product detail pages. By uploading images, users can create complete, optimized e-commerce page, including layouts, describtion and graphics, in 15 seconds, without manual design or editing.

Marketing and Selling points

Gency targets fashion brands, online retailers, and e-commerce platforms aiming to automate catalog production and accelerate go-to-market speed. By eliminating repetitive design tasks, it empowers marketing teams to focus on strategy and storytelling, while delivering scalable, consistent, and high-conversion product pages across channels.

GENCY PB

Function and Usage

Gency PB is an intelligent robotic photography system that automates fashion and product shoots. Using Physical AI, it replicates professional photographer movements to capture garments, models, and products from multiple angles with consistent quality. It is designed for easy deployment in studios, showrooms, and exhibitions.

Marketing and Selling points

Gency PB is ideal for fashion brands, e-commerce sellers, marketing teams, and exhibition operators seeking to reduce production time and cost while scaling content creation. It replaces manual photo shoots with automated, repeatable workflows, enabling faster launches, global consistency, and immersive on-site experiences through robotic photo zones.
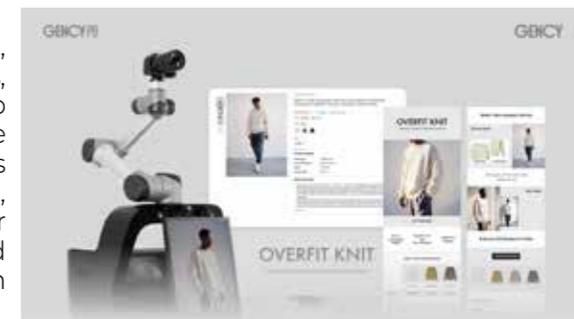
VISIONSPACE Inc. — VISION SPACE

Year Established	2023	Type of Business	Other	
Website	https://visionspace.co.kr/	Main Export Countries	USA	
Domestic Customers	HYUNDAI MOVEX	International Customers	My Depot	

The Person In Charge				
Name	Wonseok Choi	Position	CEO	
Phone	+82-10-9980-9757	E-mail	choiwonseok@visionspace.co.kr	

Company Description
VISIONSPACE is a pioneering tech leader specializing in Physical AI and digital transformation for the manufacturing and logistics sectors. Our mission is to accelerate automation by bridging the gap between virtual planning and physical reality.

Product

TESSERACT

Function and Usage
TESSERACT is a Physical AI simulation engine that generates high-quality synthetic data to construct the optimal environment for automated factories and logistics centers. Utilizing Vision-Language-Action models and Agentic RAG, it bridges the Sim2Real gap to enable real-time monitoring, autonomous robot control, and predictive maintenance, providing a comprehensive solution that significantly accelerates the digital transformation of industrial sectors

Marketing and Selling points
TESSERACT resolves the critical shortage of real-world training data by generating high-quality synthetic datasets. This proprietary 'Data-Loop' technology bridges the Sim2Real gap, enabling rapid AI model deployment and ensuring robust robot performance across diverse industrial environments.

TARS

Function and Usage
TARS is an advanced AI integrated control solution designed to orchestrate all heterogeneous robots, equipment, and assets. By proactively detecting and resolving operational anomalies through real-time digital twin monitoring, it enables a fully automated operating system. VISIONSPACE empowers global partners to realize the true potential of intelligent automation, ensuring seamless connectivity and optimized performance across diverse industrial environments

Marketing and Selling points
TARS unifies fragmented industrial environments by integrating heterogeneous robot fleets into a single command interface. With ultra-low latency data processing, it ensures seamless real-time control and maximized operational efficiency, overcoming the limitations of single-vendor dependencies

Vtouch, Inc. — VTOUCH

Year Established	2012	Type of Business	Manufacturing	
Website	www.vtouch.io	Main Export Countries	USA, JAPAN, FRANCE	
Domestic Customers		International Customers		

The Person In Charge				
Name	Seokjoong Kim	Position	CEO	
Phone	+82-10-5505-0520	E-mail	sjkim@vtouch.io	

Company Description
VTouch is a Seoul-based NUI innovator developing next-generation voice-first interfaces. Its flagship product, WIZPR Ring, is the world's first AI voice smart ring, enabling private, hands-free interaction with AI anytime, anywhere. Powered by proprietary proximity voice technology, VTouch is redefining how people access AI beyond screens.

Product

WIZPR RING

Function and Usage
WIZPR Ring is the world's first AI voice smart ring designed for natural, on-the-go interaction. Worn on the finger, it lets users communicate with AI instantly through voice, without relying on screens, keyboards, or traditional devices.

Marketing and Selling points
Powered by proprietary proximity voice technology, WIZPR Ring ensures privacy, noise immunity, and wake-word-free use. It supports multiple AI platforms and smart ecosystems, targeting the fast-growing voice-first AI market where hands-free, screen-free access is becoming essential.
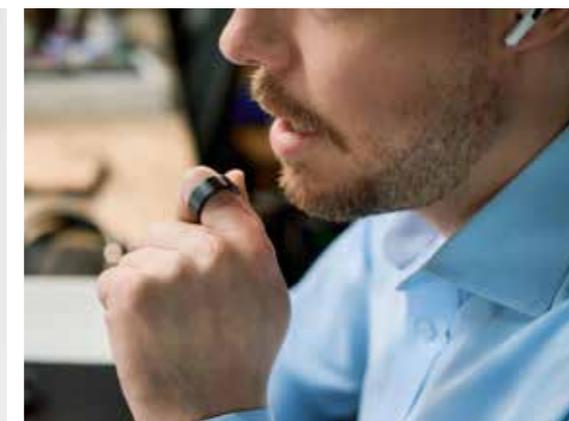
Xitst Co., Ltd.

Year Established	2024	Type of Business	AI health care
Website	www.xitst.com	Main Export Countries	USA, Canada, Japan
Domestic Customers	Korea government LTCs	International Customers	Softbank robotics, LTCs in japan and canada

The Person In Charge

Name	Sungho Kim	Position	CEO
Phone	+82-10-29815622	E-mail	sh.k@xitst.com

Company Description

XITST builds human state intelligence that detects risk early from face, voice, and vital signals. In just seconds, our non-intrusive AI helps organizations make better decisions across healthcare, workforce, safety, and mobility—preventing problems before they surface while respecting privacy and real-world operations with scalable platforms for global partners and deployments.

Product

Vcare

Function and Usage

Vcare is a non-intrusive AI solution that measures human vital and stress signals from facial video in seconds. It enables real-time risk detection, daily health checks, and condition monitoring without wearables, supporting healthcare facilities, workplaces, and safety-critical environments through simple camera-based deployment for scalable, privacy-first, enterprise and public sector operations.

Marketing and Selling points

Vcare delivers fast, scalable human risk intelligence without wearables or behavioral burden. Its five-second measurement, privacy-first design, and camera-only deployment cut operational costs while improving safety outcomes. Proven in large facilities, Vcare supports early intervention, workforce protection, and accident prevention across healthcare, mobility, and industrial markets, enabling partners to reduce risk proactively and efficiently through global deployments and flexible integrations.

Measure in 5 Seconds, Care for 24 hours

Contactless Vital Scan
Heart rate, HRV, BP, SpO₂, Stress in just 5 seconds

CBT Conversation
Cognitive restructuring + personalized daily coaching

Calm-Tech Guidance
Relaxation guidance linked to real-time biometrics

Health & Stress Analytics
for early detection & proactive intervention

baxe
Read your body, Lead your mind

KIBO
Korea Technology Finance Corporation

Company	No.
BLUE GOLD Co., Ltd.	128
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KITA | KIDP KOREA INSTITUTE OF DESIGN PROMOTION | KOREA TOURISM ORGANIZATION

BLUE GOLD Co., Ltd.

bluegold.

Year Established	2014	Type of Business	Manufacturing
Website	https://bluegold.co.kr/	Main Export Countries	Germany, Hong Kong, Spain
Domestic Customers	End Users	International Customers	SLS (Germany), ESUN (China)
The Person In Charge			
Name	Jeon Yu Jeong	Position	Manager
Phone	+82-2-6084-2430	E-mail	order@bluegold.co.kr

Company Description

BLUE GOLD Co., Ltd. is a nano-chemistry technology venture founded at Seoul National University in 2014. We develop functional nanomaterials enabling superhydrophobic, superhydrophilic, and anti-fogging performance. Our main product 'anti-fog microfiber LOOY' leads sales in major global markets, and now we're looking to expand into products for next-generation smart devices.

Product

LOOY X (High-Performance Anti-Fog Optical Solution for Smart Glasses)

Function and Usage
1. Ultra-high-performance anti-fog solution optimized for AI smart glasses and XR devices.
2. Using proprietary superhydrophilic nanotechnology, prevents fogging without harmaing sensors or optical coatings.

Marketing and Selling points
1. Key Advantages : Unmatched anti-fog performance; upgraded from the 7M-selling original LOOY based on global feedback (Oct 2025).
2. Marketability : Pioneering new markets as an essential functional solution and accessory for AI smart glasses.

DESIGNOVEL Co., Ltd.

Year Established	2017	Type of Business	Other
Website	www.designovel.com	Main Export Countries	USA, Japan, Germany
Domestic Customers	Dalihotel, tifof, Cordiale, Yakjin, Sejung Global	International Customers	Stylem-Takisada Osaka (Japan), Hapakristin (USA) , Amazatic (Germany)
The Person In Charge			
Name	Sungshik Cho	Position	Head of International Operations
Phone	+82-10-4845-9737	E-mail	hello@designovel.com

Company Description

Designovel is a generative AI company transforming the fashion–retail value chain. We deliver Retail Intelligence by analyzing real-world receipt data enriched with weather and inventory signals, enabling data-driven revenue strategies. We also provide GEO-based marketing solutions that enhance brand visibility and generate strategic content for AI search environments.

Product

GEO solution

Function and Usage
Generative Engine optimization solution ensuring prominent brand representation in AI-generated search results. Enhances visibility and competitive advantage through strategic positioning, content optimization, and performance monitoring. Delivers comprehensive brand presence with enriched, multi-dimensional content while strategically managing sentiment to amplify positive narratives and minimize negative exposure.

ARaaS

Function and Usage
Analysis and Reporting as a Service that merges point-of-sale, product, and customer data with external factors such as weather and search trends. ARaaS leverages this data to analyze customer segments, detect inventory gaps, and identify optimal marketing timing—delivering actionable insights to optimize operations and maximize revenue.

EnergyX Inc.

ENERGYX

Year Established	2019
Website	www.energyx.ai
Domestic Customers	롯데건설㈜, 지에스건설㈜, 두산건설㈜, 현대건설㈜, ㈜엘엑스하우시스,

Type of Business	Other
Main Export Countries	
International Customers	

The Person In Charge

Name	SUNG HYUN PARK		Position	CEO
Phone	+82-70-4918-4640		E-mail	spark@energyx.ai

Company Description

EnergyX is the global leader in end-to-end energy optimization for buildings, unifying computational energy intelligence with energy-generating building envelopes. EnergyX provides the single execution system that delivers building energy outcomes from early design through delivery and long-term operations.

Product

Energy Optimization Solutions(EnergyX Zero, EnergyX Systems)

Function and Usage

EnergyX Zero provides computational energy intelligence across design and operations, governing how energy performance is modeled, optimized, and continuously validated throughout the building lifecycle.
EnergyX Systems delivers energy-generating building envelopes that physically realize computed energy outcomes through advanced materials and digitally engineered fabrication.

Marketing and Selling points

(Technology)
EnergyX is the only company in the world to provide end-to-end energy optimization solutions for buildings and infrastructure.
(Economic feasibility)
EnergyX enables developers, building owners, and architects to match sustainability and profitability with a holistic approach across design, construction, and operations.

EnergyX BEMS

Function and Usage

A Building Energy Management System (BEMS) is an integrated energy management solution that monitors a building's energy consumption in real time, provides energy statistics to users, and supports minimizing energy waste and achieving optimal energy management based on collected data.

Marketing and Selling points

By integrating artificial intelligence and cloud technology, it supports everything from real-time monitoring to predictive analysis and optimization.
It enables accurate and reliable energy management while minimizing operator intervention.

Featuring Corp.

＊featuring

Year Established	2019
Website	https://featuring.co/
Domestic Customers	CJ Group, LG H&H, Naver, Kakao, Paldo

Type of Business	Other
Main Export Countries	JAPAN, USA, Southeast Asia
International Customers	L'Oréal, AB InBev (Oriental Brewery Co., Ltd)

The Person In Charge

Name	Jiji Lee		Position	Sr.Account Manager
Phone	+82-10-5270-0281		E-mail	jiji@featuring.in

Company Description

Featuring Corp. is powered by Featuring AI, Asia's largest data engine, which analyzes 18 million social media channels and over 400 million pieces of content both domestically and internationally. We offer a range of services for influencer marketing, including social media content analysis, trend monitoring, audience analysis, and data tracking.
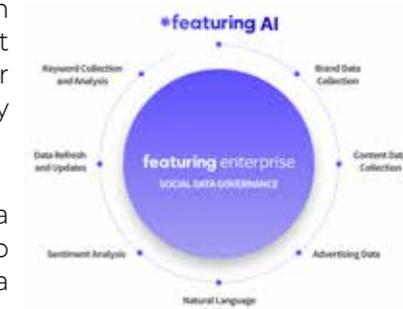
Product

Featuring

Function and Usage

An all-in-one influencer marketing platform powered by AI. From influencer discovery to campaign analysis, Featuring streamlines every step — and even offers full-service campaign execution to help brands run smarter, data-driven programs.

Marketing and Selling points

Leverage Northeast Asia's largest AI-driven influencer pool. Automate outreach, manage influencers, and track content performance — all in one integrated platform.

Featuring Enterprise

Function and Usage

A customizable social media intelligence solution that automates data collection, analysis, and insight generation. Tailor dashboards and features to your business needs and access real-time, high-quality social data for strategic decision-making.

Marketing and Selling points

Empowers enterprises with flexible, AI-driven data solutions built to scale. From fragmented signals to clear actions, Featuring Enterprise turns social media complexity into clarity — aligned with your business goals.

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HANTEOGLOBAL, Inc.

Year Established	2018
Website	https://www.hanteochart.com/
Domestic Customers	B2C Customers

Type of Business	Distribution
Main Export Countries	USA, Chile, France
International Customers	B2C Customers

The Person In Charge

Name	Hyekyung Kim
Phone	+82-70-4154-2174

Position	COO
E-mail	lab@hanteo.com

Company Description

Hanteo Global is a global K-Culture platform company connecting fans, artists, and the music industry through data, platforms, commerce, and content. Built on Hanteo Chart, Korea's first music chart, it delivers trusted insights, global services, awards, festivals, and fan-driven experiences worldwide.

Product

Hanteo Chart

Function and Usage

Hanteo Chart is Korea's first music chart and a globally trusted standard for K-pop. Leveraging multiple technologies and data-collection systems, it builds reliable music chart infrastructures. With its data-driven expertise, Hanteo enables the creation of localized music charts in markets lacking official chart systems, supporting the growth and globalization of regional music industries.

Marketing and Selling points

Hanteo Chart is a trusted, data-driven music chart powered by multiple technologies including POS, API, and global data systems. With proven expertise in building fair and transparent charts, Hanteo enables countries without existing chart infrastructures to establish their own official music charts and ecosystems.

Pororing

Function and Usage

Pororing is a new K-fortune and lifestyle service built on the K-POP fandom experience. By analyzing fans' personalities, preferences, and data patterns, Pororing provides personalized fortunes and daily guidance. Combining fandom lifestyle with entertainment elements, the service offers a fun, intuitive, and uniquely tailored fortune experience. Pororing aims to become a new K-Culture platform enjoyed by global fans around the world.

Marketing and Selling points

Pororing is a K-fortune lifestyle service transforming K-pop fandom data into personalized, entertaining fortunes. Blending personality analysis, daily guidance, and fandom culture, it delivers a fun, intuitive experience designed to engage and delight global K-culture fans.

MedySapiens, Inc.

Year Established	2016
Website	www.medysapiens.com/en
Domestic Customers	Seoul National Univesity Hospital

Type of Business	Other
Main Export Countries	USA, Taiwan, Philippines
International Customers	Sharp Mary Birch Hospital, Shuang Ho Hospital, San Juan de Dios Hospital

The Person In Charge

Name	Sanggoo Kang
Phone	+82-70-7701-0064

Position	CEO
E-mail	info@medysapiens.com

Company Description

MedySapiens converges AI and bioinformatics to solve rare diseases. Recognized as a '2025 Forbes Asia 100 to Watch,' our SaaS, MedyCVi, is clinically validated by SNUH and operational in the USA, Taiwan, and the Philippines. We are building a "Digital Healthcare AI Platform" to bridge clinical insights with life-logs.

Product

MedyCVi

Function and Usage

MedyCVi is an AI-powered CDSS for newborn rare disease diagnosis, analyzing WES or target sequencing data. Available as SaaS or on-premise, it utilizes LLM technology to slash turnaround time from weeks to hours by prioritizing pathogenic variants and streamlining evidence search for rapid clinical decision-making.
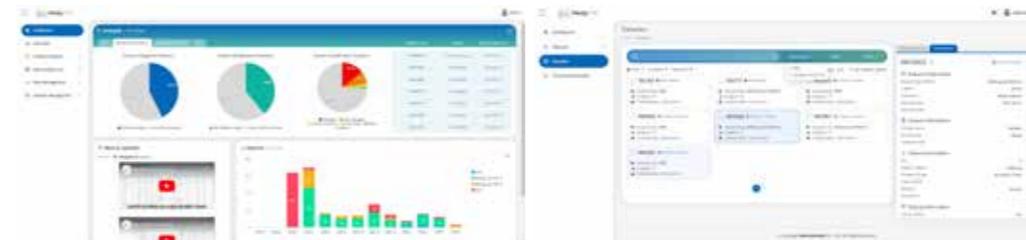
Marketing and Selling points

Maximize clinical efficiency with MedyCVi. Our AI and LLM engine reduces analysis time from weeks to hours. Featuring flexible deployment and a self-improving database, it delivers a scalable, integrated solution for precision medicine and the growing genomic market.

Miliwave Co., Ltd.

miliwave

Year Established	2016	Type of Business	Manufacturing
Website	www.miliwave.net	Main Export Countries	USA, Russia, ASEAN
Domestic Customers	Hyundai, LG, Korindo Government (EX, Korail)	International Customers	Medtronic, Starry, Korindo

The Person In Charge

Name	Yungha Han	Position	CEO
Phone	+82-10-8777-6857	E-mail	yung.han@miliwave.net

Company Description

Miliwave delivers next-generation wireless communication and Physical AI solutions using advanced 60GHz mmWave RF modules. Our Wireless Bridge provides ultra-fast, low-latency connectivity for smart factories, smart cities, Fixed Wireless Access (FWA) backhaul, and real-time physical AI video analytics, enabling human-robot communication via VR and secure robot-to-robot integrated wireless links.

Product

mmWave Wireless Bridge

The end-to-end IoT mmWave Wireless Bridge operates in the 60GHz band, integrating two wireless communication modules and an Ethernet power supply. It provides a wireless backhaul that enables high-speed, gigabit-level, large-capacity data connections without requiring a license, supporting seamless industrial IoT and advanced connectivity applications.

Application

Physica Ai Robot Wireless Link

Function and Usage

Ultrasonic short-message links provide reliable, low-bandwidth signaling for robot coordination, while 60GHz ultra-fast wireless ensures high-capacity, low-latency data transfer. Together they enable real-time physical AI video analytics, supporting Physical AI robot collaboration, secure communication, industrial automation, and intelligent service environments with advanced interactive capabilities.
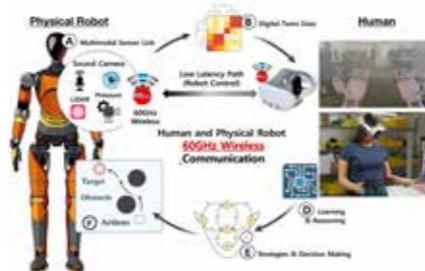
Marketing and Selling points

Enabling physical AI robot-to-robot communication with 60GHz ultra-fast M2M wireless and ultrasonic short message links, delivering secure, high capacity, low-latency data for real-time Physical AI video analytics.

This breakthrough also supports human-robot dialogue via integrated wireless and voice communication, enhancing collaborative operations and intelligent service environments with reliable connectivity and advanced interactive capabilities

MONA Inc.

MONA
RAPID & ACCURATE ENERGY DIAGNOSIS

Year Established	2019	Type of Business	Manufacturing
Website	www.monaelec.com/	Main Export Countries	China, USA, Indonesia
Domestic Customers	Hyundai Motors, Hyundai Mobis, SL Corporation	International Customers	Apple, BATEX, Zhongke Scientific & Technical Co., Ltd.

The Person In Charge

Name	Dong Guen Jeong	Position	Manager
Phone	+82-63-467-2180	E-mail	jdg1550@monaelec.com

Company Description

MONA develops an AI- and impedance-based battery diagnostic solution that enables precise, cell-level analysis across a wide range of applications, including electric vehicles (EVs), energy storage systems (ESS), power tools, and portable power sources. The solution rapidly and accurately detects defective battery cells and precisely predicts battery capacity and lifespan.

Product

ELIO-C1000

Function and Usage

ELIO-C1000 is an incoming/outgoing battery inspection for battery cells, designed to perform voltage, insulation, inductance, capacitance, and resistance (LCR) testing, as well as Electrochemical Impedance Spectroscopy (EIS). The system applies a micro alternating current signal to battery cells to analyze their impedance characteristics and electrical properties. It supports non-destructive, high-speed battery evaluation in manufacturing and recycling processes.

Marketing and Selling points

ELIO-C1000 is a battery inspection system that ensures stable continuous operation with a built-in UPS, while enabling early detection of defective cells through AI-based high-speed impedance analysis and non-destructive cell-level diagnostics, significantly improving battery quality and safety.

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Soldoc

Solum Advanced Materials Co., Ltd.

(주)솔룸신소재
Solum
Advanced Materials

Year Established	2018	Type of Business	IT
Website	www.soldoc.co.kr	Main Export Countries	SE Asia
Domestic Customers	B2H: Clinic Providers B2B: Hyundai E&C, GS E&C	International Customers	Indonesia Siloam hospital group, Thailand Hospital chain

The Person In Charge

Name	Mins Kim	Position	CEO
Phone	+82-10-9963-8523	E-mail	minskim@soldoc.co.kr

Year Established	2016	Type of Business	Manufacturing
Website	www.solum-materials.com	Main Export Countries	USA, Japan, China, EU
Domestic Customers	Hyundai, LG Energy Solution, Samsun SDI, LS Automotive etc.	International Customers	BMW, Ford etc.

The Person In Charge

Name	Jin Hwan. Choi	Position	Director
Phone	+82-31-493-6873	E-mail	choi.jh@solum-materials.com

Company Description

Soldoc leads Korea's telehealth industry, delivering remote care through its clinic-focused ERP platform, Soldoc Partners. We integrate consultations, e-prescriptions, and pharmacy networks, supporting scalable, secure digital healthcare across clinics, public programs, and smart residential environment.

Company Description

As an emerging unicorn, Solum pioneers ultra-thin metal materials for next-gen connectivity. We commercialized the world's first ESAR technology, validated in automotive and IT sectors. We now mass-produce 10-micron copper, stainless steel, and superconducting foils, delivering essential solutions for high-performance electronics.

Product

Soldoc AI-BOX

Function and Usage

AI-Box is an on-premise health data hub installed at community sites such as senior centers and public health facilities. it collects and analyzes chronic disease data and neurological indicators using edge AI and medical-grade sLLMs, enabling early risk detection and seamless integration with remote clinical care.

Marketing and Selling points

The integration of AI-Box and the clinician SaaS Virtual Care Room directly links real-world health data to clinical decision-making. This enables early detection and preventive management of chronic and neurological conditions while strengthening scalable remote care models for both public and private healthcare systems.

Virtual Care Room

Function and Usage

The Virtual Care Room is an EMR-agnostic SaaS platform that supports clinicians with AI-driven decision assistance. By integrating data from AI-Box and patient apps, it provides automated summaries, clinical explanations, and alerts, improving care efficiency and enabling scalable remote care adoption for primary clinics.

Marketing and Selling points

The integration of AI-Box and the clinician SaaS Virtual Care Room directly links real-world health data to clinical decision-making. This enables early detection and preventive management of chronic and neurological conditions while strengthening scalable remote care models for both public and private healthcare systems.

Product

10um Stainless steel foil

Function and Usage

Solum delivers irreplaceable 10-micron stainless steel foil, the optimal solution for all-solid-state batteries. Its superior strength, corrosion resistance enable to realize safety and energy density. This ultra-thin foil is essential for next-generation mobility, driving innovations in EVs, robotics, UAM, and the aerospace industry.

Marketing and Selling points

· World-leading, irreplaceable 10-micron ultra-thin stainless foil in mass-production
· Enables higher energy density and safer next-generation battery architectures
· Direct drop-in solution for advanced EV, ESS, and aerospace qualification standards
· Differentiated platform material unlocking miniaturization and lightweight design

Stainless Steel Products
All Solid-State Battery

Copper & Copper Alloy foil

Function and Usage

ESAR-based ultra-thin copper and copper alloy foils offer enhanced stiffness, exceptional thickness uniformity, and homogeneous microstructure. Proven in automotive and IT sectors, our customized solutions maximize performance for semiconductors, camera modules, and displays, delivering thinner, stronger materials essential for next-gen electronics.

Marketing and Selling points

· High-strength, ultra-thin copper and copper alloy foil
· Uniformity of crystallographic orientation and microstructure
· Proven track record in automotive and IT mass-production environments
· Customizable thickness and properties to maximize device performance
· Higher-reliability electronics, EMI shielding, heat dissipation, and emerging applications such as graphene substrates.

Copper Alloy Products
IT Camera Module

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Memo

KOREA PAVILION

OFFICIAL DIRECTORY

kotra
Korea Trade-Investment
Promotion Agency

KiCTA
Korea Information & Communication
Technology Industry Association

GERi Gumi Electronics & Information
Technology Research Institute

K water
Korea Water Resources Corporation

KITA
Korea International Trade Association

Kibo
Korea Technology Finance
Corporation

ETRI
50
50 Years of ETRI,
Challenging the Infinite