CS Corporation

Year Established	1999	**Type of Business**	Manufacturing
Website	www.cs-holdings.com	**Main Export Countries**	JAPAN
Domestic Customers	SKTelecom	**International Customers**	NTT Docomo

The Person In Charge

Name	Haejong Lee	**Position**	Manager
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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