

# Is Huawei's 5G base station after-sales service indoors or outdoors

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5G positioning was introduced in 3GPP Release 16 and frozen in June 2020, with a designed accuracy of 3 m@80% indoors. President of Huawei's DIS Product Line, Marvin ...

During 5G site installation, Huawei partners with operators to explore new installation modes to ensure easy installation. For example, in Hangzhou, China, pulleys are used to improve the ...

LampSite 5 series is Huawei's latest 5G indoor distributed network solution. It provides high-speed, multi-spectrum cellular network coverage in public scenarios.

Building a 5G oriented indoor digital network based on DIS will help operators improve 4G user experience and prepare for 5G.

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Are small cells the future of 5G? 5G networks are becoming increasingly dependent on indoor small cells. This trend is likely to continue as more 5G small cells are deployed in offices, ...

Huawei's base stations, such as the DBS5900 and DBS3900, are advanced wireless access devices designed to support various network technologies, including 4G LTE and 5G NR.

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Huawei 5G-A smart base stations redefine the intelligent standards of communication infrastructure through

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the "AI chip + digital twin + multi-agent" technology stack.

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By leveraging technologies such as Massive MIMO (Multiple Input Multiple Output), Huawei's base stations can serve multiple users simultaneously without degrading performance.

For example, in urban environments with high user density, Huawei's Massive MIMO base stations can deliver consistent high-speed connectivity even during peak hours.

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