



Huawei s outdoor integrated base station

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The RTN 360 is Huawei's first full-outdoor V-band device that operates in 59-64 GHz frequency bands (license-free in most areas) and integrates the baseband unit, RF unit, and antenna into one chassis.

Huawei has launched the innovative DBS3900 for LTE, a distributed base station solution for outdoor application. It is compact, light, and easy to transport, and it also supports distributed installation.

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Huawei's DBS3900 base stations feature eLTE mobile broadband access, modular design, simple installation, flexible deployment, low power consumption.

The global 5G Base Station Outdoor Integrated Cabinet market was valued at US\$ million in 2025 and is anticipated to reach US\$ million by 2032, at a CAGR of % from 2026 to 2032.

DBS3900 Dual-Mode Base Station is the fourth generation base station developed by Huawei. It features a multi-mode modular design and supports three working modes: GSM mode, GSM+UMTS ...

These multicarrier modules support both Huawei's GSM-R 5.0 and ...

5G AAU is the brand new 5G outdoor base station launched by Huawei. The large-scale antenna array technology promises high-speed and stable 5G networks in dense urban.

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.

Huawei MTS9000 and MTS9300A provide power in outdoor environments for network transmission sites, fixed access sites, and wireless Base Transceiver Station (BTS) sites.

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The DBS5900 is a wireless access device for the eLTE wireless broadband private network solution. It provides wireless access functions, including air interface management, access control, mobility ...

These multicarrier modules support both Huawei's GSM-R 5.0 and the company's enterprise LTE (eLTE). Use of this multi-radio-channel base station (and similar outdoor base station) maximizes ...

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