

Huawei distributed outdoor base stations

The document describes the Huawei DBS3900 distributed base station solution. It consists of an indoor baseband unit called the BBU3900 and outdoor remote radio units called RRU3004.

The RF module integrates the duplexer and the Transceiver Unit (TRU), thus enhancing integrity of RF parts and meeting future requirements for a compact, high-efficiency, and low-cost base station.

The Huawei DBS3900 is a distributed base station designed to provide high-performance, flexible mobile network coverage across multiple radio access technologies, including GSM, UMTS, and LTE.

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.

One of the most compact outdoor macro base stations in the industry, the BTS3900A features a large, scalable capacity and multi-mode applications that meet the requirements of long-distance railways. ...

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.

The distributed architecture is adopted to separate the RF unit part of the base station from the baseband unit part, connecting the two parts through optical fiber, which minimizes the feeder loss ...

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

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