

# Huawei Base Station Site Information Database

What is dbs3900 dual-mode base station?

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 dual mode, and UMTS mode through configuration of different software. In addition, the DBS3900 supports smooth evolution to the Long-Term Evolution (LTE).

Does a 3900 base station support UMTS and LTE?

In addition, 3900 series base stations support multiple solutions for evolution from GSM to UMTS and then to LTE. The BBU supports multimode applications. When being configured with boards supporting GSM, UMTS, and LTE, a BBU can support these modes. In separate-MPT scenarios, one BBU supports two modes, and two BBUs support three or four modes.

How many packages do I need to configure a Huawei antenna?

When it needs to be provided by Huawei, one package needs to be configured for a newly deployed distributed base station. Ground bar. Optional. One package is configured for each indoor site. If the antenna is provided by Huawei, two packages are configured for each site. One or two packages are configured at each site.

How to migrate data from Oracle to Huawei Cloud gaussdb?

Access a GaussDB instance using drivers such as JDBC, ODBC, libpq, and Psycopg. Use DRSto migrate data from an on-premises Oracle database to Huawei Cloud GaussDB in real time. Use UGO to evaluate databases, migrate database objects, and automatically convert syntax, thereby reducing database migration costs.

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HUAWEI BSC6000 Base Station Controller GSM-R BSS Routine Maintenance Guide (V900R008C15\_01)  
HUAWEI BSC6000 Base Station Controller GSM-R BSC Site ...

In NSA networking, 5G base stations cannot be deployed independently, requiring LTE base stations to be used as anchor points on the control plane for access to the core network. NSA ...

DBS5900 Distributed Base Stations The DBS5900 is a wireless access device for the eLTE wireless broadband private network ...

DBS5900 Distributed Base Stations The DBS5900 is a wireless access device for the eLTE wireless broadband private network solution. It provides wireless access functions, ...

GaussDB is an enterprise-grade distributed relational database from Huawei. It features high scalability, robust performance, and high reliability you ...

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GaussDB is a distributed relational database developed based on Huawei's more than 20 years of strategic investment into database development and full-stack hardware ...

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Explore the BTS5900 base station hardware, including cabinet components, specifications, and configurations. A comprehensive guide for telecom ...

Huawei Enterprise Product Information Center provides users with documentation and rich media information about Huawei products ...

Listings 0-9 (out of 9) Here are the troubleshooting cases and FAQs for Huawei Base Station products. Get your solutions if you have met some problems.

Uganda communication base station ground power cabinet Due to the widespread installation of Base Stations, the power consumption of cellular communication is increasing rapidly (BSs). ...

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