

Kongres Container

Communication module for Huawei s base stations



Overview

What is db3900 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).

What is Huawei AirFlash train-to-ground wireless communication solution?

Huawei launched the AirFlash train-to-ground wireless communication solution, which is based on 5G wireless communication technologies. It features ultra-large capacity, intelligent dump, strong interference immunity, strong environment suitability, simple O&M, and security, fully meeting the requirements of smart urban rail construction.

How many UMTS carriers can a bbu3900 support?

When the DBS3900 works in UMTS mode, a BBU3900 supports 24 cells, the maximum configuration of 3 x 8, 1,536 CEs in the uplink, 1,536 CEs in the downlink. In addition, the BBU3900 supports the HSDPA and HSUPA. An RRU3806 supports a maximum of four UMTS carriers.

Does a bbu3900 work in GSM+UMTS dual mode?

When the DBS3900 works in GSM+UMTS dual mode, a BBU3900 supports the maximum cell configuration of GSM S24/24/24 or UMTS S8/8/8, Capacity of the RRU3929 can be expanded through cascading of RRU3929s, and three cascaded RRU3929s can support the cell configuration of GSM S6/6/6 + UMTS S2/2/2.

What are Huawei's enterprise microwave solutions?

Huawei's enterprise microwave solutions include microwave transmission and radar sensing, the first of which is based on Huawei's leading 5G wireless

technologies. They support a transmission rate of 20 Gbps per site, ultra-low latency of 50 μ s, simplified modular architecture, and intelligent cloud-based network management platform.

What is Huawei UEN & how does it work?

The Huawei UEN solution delivers carrier-class 5G high-reliability private networks by integrating complete 5G core network functions, such as the AMF, SMF, UPF, UDM, PCF and AUSF.

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