



## Huawei Outdoor solar Dual-Band Base Station

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DBS5900 Distributed Base Stations -- Huawei 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 and helps to improve the Outdoor Cabinet APM5930 One of the most compact indoor macro base stations in the industry, it features large, scalable capacity in a small footprint, and multiple-mode applications that meet the requirements of AirEngine 6760R-51 & 51E Outdoor WLAN AP Dual-band Wi-Fi 6 APs support 8x8 MU-MIMO and eight spatial streams, achieving rates of up to 5.95 Gbit/s. With both optical and multi-GE HUAWEI DBS3900 Dual-Mode Base Station Hardware 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, Huawei Green Antennas Deployed in Ene improving base station energy efficiency, the green antennas can lower down the power requirement by 2 dB while keeping the same coverage. The average site-wide energy savings can reach 20%. Energy Storage System Products List | HUAWEI Smart PV Global Energy Storage System Products List covers all Smart String ESS products, including LUNA2000, STS-6000K, JUPITER-9000K, Management System and other accessories product series. Uninterrupted remote site power supply Considering that remote base stations must be highly-integrated, inexpensive, and modest, Huawei has developed its all-on-pole EasySite solution, which integrates the base station, Minimizing base stations carbon footprint Simplifying these sites by making them smaller, increasing their capacity (high density multi band solutions with integrated antennas) means we can replace equipment rooms with outdoor One Site One Cabinet | Huawei Digital Power Huawei's One Site One Cabinet solution replaces multiple traditional cabinets with a high-density, compact design, simplifying site management and reducing energy consumption for more sustainable operations. Smart Dongle-4G | HUAWEI Smart PV Global Via 4G connection, Smart Dongle supports up to 10 inverters to communicate with the solar management system through hassle-free plug and play. Once plugged in, the WLAN access point can be used for local deployment to DBS5900 Distributed Base Stations -- Huawei Enterprise 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 AirEngine 6760R-51 & 51E Outdoor WLAN AP Dual-band Wi-Fi 6 APs support 8x8 MU-MIMO and eight spatial streams, achieving rates of up to 5.95 Gbit/s. With both optical and multi-GE electrical uplink ports -- a 5 GE electrical port + Huawei Green Antennas Deployed in Ene By improving base station energy efficiency, the green antennas can lower down the power requirement by 2 dB while keeping the same coverage. The average site-wide One Site One Cabinet | Huawei Digital Power Huawei's One Site One Cabinet solution replaces multiple traditional cabinets with a high-density, compact design, simplifying site management and reducing energy consumption for more Smart Dongle-4G | HUAWEI Smart PV Global Via 4G connection, Smart Dongle supports up to 10 inverters to communicate with the solar management system through hassle-free plug and play. Once plugged in, the WLAN access DBS5900 Distributed Base Stations -- Huawei Enterprise The



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