

Huawei's Outdoor Wi-Fi 6 Access Points are engineered to meet the rigorous demands of modern enterprise environments, offering high-performance, scalability, and advanced features to support ...

AirEngine 6760R-51 and AirEngine 6760R-51E are next generation, high ...

Available in built-in-antenna (6760R-51) and external-antenna (6760R-51E) variants, these Huawei Wireless APs deliver industrial-grade durability (IP68, 6 kV/6 kA surge protection) and ...

These outdoor APs stand out with excellent outdoor coverage performance, IP68 waterproof and dustproof design, and strong surge protection capability. These strengths make Huawei's Wi-Fi 7 ...

AirEngine 6760R-51 and AirEngine 6760R-51E are next generation, high-performance outdoor Access Points (APs) that fully comply with Wi-Fi 6 (802.11ax) standards.

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 ...

Installing an AP (Cylinder-Shaped) on a Mounting Bracket with a High Wind Resistance Level
Installing an AP (Square-Shaped) on a Mounting Bracket with a High Wind Resistance Level

With its IP68 waterproofing and 10.75 Gbps maximum throughput, the AirEngine 8760R-X1 delivers excellent wireless performance in extreme conditions. Below, we explore its detailed specifications, ...

Product Overview Huawei eKitEngine AP771 is an outdoor wireless access point (AP) in compliance with the Wi-Fi 7 standard (802.11be). It stands out with excellent outdoor coverage performance, ...

AirEngine 5761R-11 and AirEngine 5761R-11E are Huawei's Wi-Fi 6 outdoor Access Points, achieving device rates of up to 1.775 Gbps and 2.4 Gbps respectively.

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