



MC888

Wi-Fi 6 Indoor 5G CPE

- Support up to 64 Users
- Dual Gigabit Ethernet Port
- Qualcomm SDX62 Chipset
- Support R16, NR CA
- 10dBi High Gain Antenna



Specifications

Modem (Modulation)	Qualcomm SDX62/65 + WCN6856 Chipset DL 256QAM/UL 256QAM 4G Cat16 – DL 1Gbps/UL 150Mbps 5G – DL 3.8Gbps/UL 250Mbps
Network Bands	UMTS BAND: 1/5/8 LTE BAND: 1/3/5/7/28 5G: N28/N78
Bandwidth(MHz)	NR CA: TDD+FDD,TDD+TDD,FDD+FDD
Wi-Fi	802.11n/ac/ax, 2.4G&5G dual band, 2*2 MIMO, 64 users, bandsteering, 4K QAM, 160MHz
Size&Weight	182*124*70mm, 1.04 kg
Interface	Led:Power,Wi-Fi, network, 3*Signal 2*RJ45 GE port 1*RJ11 VoLTE, VoIP, VoNR
Antenna gain	upto 10dBi
Features	Double network mode (fail back) which provides stability when the line drops Firewall; IPv4/IPv6; SMS