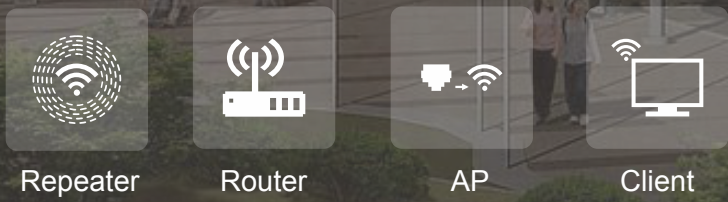




900Mbps

Project Outdoor CPE



CF-E319A V2

CPU	Qualcomm QCA9563+QCA9886+YT8531SC CPU 128M DDR2; 16M FLASH PA: SKY85743-21
Antenna	26dBi high-gain directional butterfly shape antenna
Wireless Standard	IEEE802.11a/n/ac
RF Parameters	Output Power: 400mW(26dBm) Receiving Sensitivity: -96dBm Frequency: 802.11a/n: 5.180GHz-5.825GHz
Transmission Rate	5.8GHz: 867Mbps
Modulation Technology	11a: OFDM:64QAM@48/54Mbps,16QAM@24Mbps, QPSK@12/18Mbps,BPSK@6/9Mbps 11an: MIMO-OFDM:BPSK,QPSK,16QAM,64QAM 11ac: MIMO-OFDM:BPSK,QPSK,16QAM,64QAM,256QAM MIMO-OFDM : MCS 0-15
Physical Ports	1*10/100/1000Mbps LAN/WAN RJ45 Ethernet 1*Reset Button;
LED Indicator	6 led indicator: POE adapter, Network port, wifi, Signal strength(1~3)
Power	POE Power Adapter: 24V 0.5A
Power Consumption	≤12W
IP Index	2KV Lightning protection; IP65 Level
MTBF	>250000H
Installation	Pole installation, wall installation, bracket installation
Size	Diameter: 400*280*234mm
Case	ABS engineering plastic + aluminum antenna
Working Environment	Working Temperature:-10℃~55℃ Storage Temperature: -50℃~75℃ Working Humidity: 10%~90%RH No-condensing Storage Humidity: 5%~90%RH No-condensing