



Model

AP 1200-Outdoor

AC1200 Wireless Outdoor Access Point



Specification

Hardware Specifications	Qualcomm Chipset QCA9531+QCA9886,Industrial Grade CPU DDR:128MB;Flash:16MB;Built in Watchdog Chipset; PA Chipset:2.4G SE2576L, 5.8G SKY85728-11;
Antenna	External omnidirectional 2*5dBiAntennas
Wireless Rate	2.4GHz:300Mbps / 5GHz:867Mbps
RF Parameters	Output Power(Max):500mW(27dBm); Receiving Sensitivity(Max):-96dBm; Frequency:802.11b/g/n:2.412GHz-2.484GHz / 802.11ac/n/a:5.180GHz-5.825GHz
Modulation Mode	11b:DSS:DBPSK@1Mbps,DQPSK@2Mbps,CCK@5.5/11Mbps; OFDM: BPSK@6/9Mbps, QPSK@12/18Mbps, 16-QAM@24Mbps,64QAM@48/54Mbps 11n:MIMO-OFDM:BPSK,QPSK,16QAM,64QAM 11ac:MIMO-OFDM:BPSK,QPSK,16QAM,64QAM,256QAM
Physical Ports	1* 10/100Mbps WAN RJ45 Ethernet Port; 1* 10/100Mbps LAN RJ45 Ethernet Port; 1* RESET Button
Indicator	WAN,LAN,WiFi,Power
Power	Power Supply: 802.3af/802.3at POE Power Supply(0-100m); Power Adapter: 48V 0.32A POE Power Adapter(Configured)
Power Consumption	<13W
IP Index	IP66
MTBF	>250000H
Installation Way	Wall-mounted/Pole-mounted
Case	Plastic Case(Imported ABS Material)
Physical Features	Size:353*85*44mm
Working Environment	Working Temperature: -10 C~65 C Storage Temperature: -40 C~70 C Operation Humidity: 10%~90%RH Non-condensing Storage Humidity: 5%~90%RH Non-condensing