

WiFi 6

## 3000Mbps High Power Wireless WiFi6 Dual Band Ceiling AP



WiFi6



220+ Users



2.4GHz/5GHz Dual Band



Gb Ethernet



Easy Mesh System



### Air 30

CF-E393AX Technical Specification	
Hardware Specifications	DDR:128MB; Flash:16MB
Antenna	4*3dBi Dual Smart Internal Antenna System
Wireless Rate	IEEE802.11b/g/n/ac/ax; (2.4GHz: 574Mbps; 5.8GHz: 2400Mbps)
RF Parameters	Transmit Power: 26dBm Receiving Sensitivity(Max): -96dBm; Working Frequency: (802.11b/g/n): 2.412GHz-2.472GHz (802.11ax/ac/an/a): 5.180GHz-5.825GHz
Modulation Mode	11b: DSS: DBPSK@1Mbps> DQPSK@2Mbps^ CCK@5.5/11Mbps 11a/g: OFDM : BPSK@6/9Mbps, QPSK@12/18Mbps, 16-QAM@24Mbps, 64-QAM@48/54Mbps 11n: MIMO-OFDM:BPSK, QPSK, 16QAM, 64QAM 11ac: MIMO-OFDM:BPSK, QPSK, 16QAM, 64QAM, 256QAM 11ax: MIMO-OFDM:BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM
Wireless Rate	2.4GHz: 574Mbps; 5.8GHz: 2400Mbps
Physical Ports	1* 10/100/1000Mbps WAN RJ45 Port; Support 48V POE; 1* 10/100/1000Mbps LAN RJ45 Port Support 48V POE
Indicator	3 Colour LED Light
Power Supply	Power Supply: 802.3af7802.3at POE Power Supply(0-100m); Power Adapter: 48V 0.5A PoE Power Adapter (configured)
Power Consumption	<24W
IP Index	IP31 rating
MTBF	>250000H
Installation Advice	Ceiling or Wall Mount Installation
Case	Plastic Case (Imported ABS Material)
Physical Features	Size: 220*220*46mm
Working Environment	Working Temperature: -10°C~55°C; Storage Temperature: -40°C~70°C; Operation Humidity: 10%~90%RH Non-condensing ; Storage Humidity: 5%~95%RH Non-condensing



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