



11ac 1200Mbps Indoor Access Point

Model: FF-SX1200A



FF-SX1200A is a high power indoor wireless AP with PoE and high gain antennas. It adopts MediaTek MT7628 chipset, comply with IEEE 802.11b/g/n/ac standard, the Wi-Fi data rate is up to 1200Mbps. It provides a cost-effective solution for Indoor wireless network applications.

Main Features:

- Comply with IEEE 802.11b/g/n/ac Standard, the Wi-Fi data rate is up to 1200Mbps.
- High RF power and high gain antennas provide high performance and long range Wi-Fi coverage.
- 2* 10/100Mbps LAN/WAN ports
- PoE power supply by combining your power and data connection into a single cable makes deployment simple and fast.

Hardware Specification

Product Size	190*190*50mm
CPU	MT7628
Memories	FLASH 16M, DDR 256M
Protocols Comply	IEEE802.11b/g/n, IEEE802.3u, IEEE 802.3x
Wi-Fi	2.4GHz: 300Mbps, 2.412 GHz ~ 2.472 GHz (Channels 1~13)
	5GHz: 866Mbps, 5.180 GHz ~ 5.850 GHz (Channel 36~165)
TX Power	2.4GHz: 100mW, 5GHz: 100mW
Ethernet Ports	2x 10/100M LAN/WAN

Power Supply	DC 12V 1A, Passive POE 48V
Modulation Type	OFDM/BPSK/QPSK/DQPSK/DBPSK
Reset Button	1x Reset button, Restore factory default settings
Antenna	2.4G built-in 5dBi x 2PCS, 5.8G built-in 5dBi x 2PCS
LED Indicator	PWR,WAN
Working Temperature	0°C~+55°C
Storage Temperature	-30°C~+80°C
Working Humidity	10%~95% RH (non-condensation)
Storage Humidity	10%~95% RH (non-condensation)

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