

## Indoor Access Point FF-SX3000A

### FF-SX3000A Indoor Access Point

- Complies with IEEE 802.11a/b/g/n/ac/ax standard protocol
- Complies with IEEE802.3, IEEE802.3u, and IEEE802.3ab standard protocols
- Dual band wireless concurrent rate 2976Mbps
- Discussion on Dual Core High Performance Main Chip Processor
- Support WPA-PSK, WPA2-PSK, WPA-PSK+WPA2-PSK, WPA3-SAE encryption
- Two 10/100/1000Mbps adaptive network ports
- 256MB memory large storage design



## Detailed

Hardware specifications	
CPU	MT7981BA+7976CN+7521AE
FLASH	16MB
DDR	256MB
Wired standard	IEEE802.3, IEEE802.3u, IEEE802.3ab
Ethernet interface	10/100/1000Mbps WAN port*1 support PoE 48V 10/100/1000Mbps LAN port*1
Antenna	2.4GHz 3dbi Built in omnidirectional antenna ; 5.8GHz Built in directional antenna
Push-button	Reset Button *1
Power	DC import 12V/1A PoE 48V

Pilot lamp	LED*2( LAN\WAN)
<b>Software specifications</b>	
MESHG networking	support
Micro AC function	Support (When there is no AC in the network, the AP can be set to Micro AC, and logging in to any of them can view and manage all APs in the network)
Number of SSIDs	4\2.4GHz\+4\5GHz\
Wireless encryption	Supports encryption/non encryption/hiding
User isolation	Terminal isolation
Wireless MAC address filtering	Support for black and white lists
VLAN settings	support
Transmission power setting	support
Bandwidth settings	support
Channel Settings	support(Supports automatic optimization of optimal channels)
Wireless client limit	support
device management	Support Chinese, English, Spanish WEB management
system log	support
Restore factory settings	support
Backup Configuration	support
Import Configuration	support
Software upgrade	support
Network Diagnostics	support
<b>Wireless specifications</b>	
Wireless standards	IEEE 802.11a/b/g/n/ac/ax
Wireless rate	2.4GHz & 5.8GHz\2.4GHz:574Mbps\5.8GHz:1200Mbps
Wireless encryption method	WPA-PSK,WPA2-PSK,WPA-PSK/WPA2-PSK
<b>Other</b>	
Working Temperature	-10°C~55°C
Storage Temperature	10%~90% RH\non-condensation\
Working Humidity	-40°C~80°C
Storage Humidity	5%~90% RH \non-condensation\
Product Size	190*190*50mm