

Wireless N300 High Power Access Point W45AP(TH)



Specification

Hardware Features	
Dimensions	144.2*144.2*40.12 mm
AP Type	Fat AP
Interfaces	1*GE LAN
Antennas	2*2dbi printed antennas
Button	1*Reset
Power Method	802.3af PoE/DC 12V=1A
Maximum Power Consumption	11W
Maximum Transmit Power	18 dBm*
LED indicator	SYS
Software Features	
Compliant Standards	IEEE 802.11n/g/b
Frequency Range	2.4GHz
Maximum wireless speed	300Mbps

Wireless Basic Settings	<ul style="list-style-type: none"> 4 SSID Enable/Disable Wireless Radio Wireless Client isolation Wireless Access Control Wireless Client list SSID - to - VLAN Tagging Adjustment transmit power by dBm
Wireless Security Settings	<ul style="list-style-type: none"> 64/128 WEP WPA-PSK WPA2-PSK WPA & WPA2-PSK WPA WPA2
Working mode	AP,WDS,Universal Repeater
Modulation	MIMO-OFDM/OFDM/SSSS
Maximum Concurrent Clients	20
LAN Settings	<ul style="list-style-type: none"> Static IP Dynamic IP
DHCP Server	<ul style="list-style-type: none"> DHCP Server Clients list
VPN Pass - Through	<ul style="list-style-type: none"> PPTP L2TP
Management Tool	<ul style="list-style-type: none"> SNMP (v1& v2c) Reboot System Log Firmware update Time & Date Setting Backup/Restore Configuration Usrename Management Diagnostic Tool(ping)
Other	
Package Contents	<ul style="list-style-type: none"> Wireless N300 High Power Acces Point W45AP 1*Mounting Bracket 1* Quick Installation Guide 1* Ethernet cable 4* Screws 4* Plastic Bolt
Operating Temperature	-10°C ~ 45°C
Storage Temperature	-30°C ~ 70°C
Operating Humidity	10% ~ 90% non-condersing
Storage Humidity	10% ~ 90% non-condersing
Default Settings	<ul style="list-style-type: none"> IP Adress: 192.168.0.254 Login Username: admin Login Username: admin
Certifications	FCC/CE/Rohs