AIP-W411

150Mbps Wireless 11N Router

The AIP-W411 150M Wireless 11N Router is a combined wired/wireless network connection device designed specifically for small business, office and home networking requirements. It provides a simple, fast, pleasing way to access Internet or ethernet without cables for work or fun.

It is compatible with the IEEE 802.11n standard with wireless transmission speeds of up to 150Mbps. It also works well with other 11g and 11b protocol wireless products. AIP-W411 also provides easy and quick security setup with WPS (Wi-Fi Protected Setup) standard, get network safety at the push of a button.

FEATURES

- Date Rate up to 150Mbps
- Wireless security encryption easily at push of " WPS" button
- Compatible with 802.11b, 802.11g and 802.11n
- Support AP Router and AP + Bridge mode
- Easy management and firmware upgrade by Web
- Support On/Off power saving button

ALFA
N E T W O R K
Your Source of Hardware

AIP-W411

150Mbps Wireless 11N Router

SPECIFICATION

Interface	1 x WAN 4 x LAN 1 x DC Jack 1 x Reset button 1 x Power Switch 1 x WPS button	Receive Sensitivity	130M: -68dBm@10% PER 108M: -68dBm@10% PER 54M: -68dBm@10% PER 11M: -85dBm@8% PER 6M: -88dBm@10% PER 1M: -90dBm@8% PER
Standard	IEEE802.11g, 802.11b, 802.11n, 802.11i, 802.11x IEEE802.3, 802.3u, 802.3x	Wireless Security	WPA/WPA2, WPA-PSK/WPA2-PSK (TKIP/AES) 64/128/152-bit WEP SSID Enable/Disable MAC address filter
Frequency Band	2.4GHz	WAN feature	PPPoE, Dynamic IP, Static IP, PPTP, L2TP, Internet Access
Flash/SDRAM	Flash: 4M SDRAM: 32M	LAN feature	DHCP server, NAT server, IP QoS, DMZ, UPnP, DDNS, VPN pass-through Static Routing, ICMP-FLOOD, UDP-FLOOD, TCP-SYN-FLOOD fliter, DoS protection
LED	Power, WLAN, LAN, WAN, WPS	Temperature	Operating: 0℃~40 ℃ Storage: -40 ℃ ~ 70 ℃
Antenna	5dBi fixed antenna	Humidity	Operating: 10% ~ 90% Stroage: 5% ~ 90%
Data Rate	11g: 54/48/36/24/18/12/9/6Mbps 11b: 11/5.5/2/1Mbps 11n: up to 150Mbps	Channel	1~11 US, Canada 1~13 Europe 1~14 Japan
Dimension	285 * 223 * 68 mm	Power Supply	Input: 100~240vAC Output: 9VDC/0.6A

ALFA
NETWORK