



IP Time A1000UA-4dBi 150MBPS WIRELESS USB ADAPTER

A1000UA-4dBi is a Long Range Wireless USB Adapter which is designed for long distance reliable WiFi connection. It complies with IEEE 802.11n standard and can deliver up to 150Mbps wireless data rate. A1000UA-4dBi supports advanced WPA/WPA2 encryption and WPS (WiFi Protected Setup) with fast-click button for high security.

Long Distance WiFi Connectivity

The high output power and long range design allows you to create a stable wireless connection to long distance WLAN network. Especially the high gain antenna can be revolved and adjusted in different directions to get better WiFi signal.

One Click WiFi Protected Setup

To secure the wireless connection, the adapter provides a WPS button so that users can easily setup a wireless connection with protection just by one click.

FEATURES:

Complies with IEEE 802.11n /g/b standards for 2.4GHz Wireless LAN.

Up to 150Mbps data rate for WiFi network.

Long range design is the best solution for long distance transfer.

Supports 64/128bit WEP, WPA/WPA2 and WPAPSK/WPA2PSK (TKIP/AES) encryption.

WPS button allows to setup a security connection by one click.

Supports infrastructure and AdHoc network modes.

Supports Windows 10/8/7/ XP/Vista (32/64bit) and Mac OS.

Easy to install and configure.

HARDWARE FEATURES	
Interface	USB 2.0
Button	1 *WPS Button
LED Indicator	1 *Status
Antenna	1 *5dBi detachable antenna

WIRELESS FEATURES	
Standards	IEEE 802.11n, IEEE 802.11g, IEEE 802.11b

RF Frequency	2.4~2.4835GHz
Data Rate	802.11n: Up to 150Mbps
	802.11g: Up to 54Mbps (dynamic)
	802.11b: Up to 11Mbps (dynamic)
Wireless Security	64/128bit WEP, WPA/WPA2, WPAPSK/WPA-2PSK (TKIP/AES)
EIRP	<20dBm
Reception Sensitivity	135M: 65 dBm@10% PER
	54M: 68 dBm@10% PER
	11M: 85 dBm@8% PER
	6M: 88 dBm@10% PER
	1M: 90 dBm@8% PER
Others	
Package Contents	N150UH Wireless Adapter *1
	5dBi antenna *1
	Resource CD *1
	1.5m USB 2.0 extension cable with cradle *1
	Quick Installation Guide *1
System Requirement	Windows 10 (32/64bits), Windows 8 (32/64bits), Windows 7 (32/64bits), Windows XP (32/64bits)
	Mac OS X 10.3~10.6
Environment	Operating Temperature: 0°C~40 °C (32 °F~104°F)
	Storage Temperature: 40°C~70 °C (40 °F~158°F)
	Operating Humidity: 10%~90% non-condensing
	Storage Humidity: 5%~90% noncondensing

Częstotliwość pracy	2,4GHz
Standardy sieci bezprzewodowej	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n

Typ urządzenia	Adapter USB
Architektura sieci LAN	Nie dotyczy
Ilość portów LAN	Nie dotyczy
Rodzaj zasilania	Port USB
Ilość portów WAN	Nie dotyczy
Wbudowany modem	Brak



