



Wireless N150 Pico USB Adapter

W311M

SKU: 32060 UPC: 885397000000

Compatible with 802.11g/b devices, W311MI is a wireless USB Adapter with WiFi transmission speed 3 times faster than 802.11g devices. This wireless adapter features a sleek compact design that fits into your computer's USB port with minimal protrusion making it ideal for use when traveling or in a crowded workspace. The W311MI connects your desktop or notebook computer with an available USB port to your wireless network for Internet access and file sharing. Desktop users can easily add wireless connectivity without having to open the PC case. Laptop users can easily upgrade to the latest 802.11n and get better range. It is ideal for email, web browsing and file sharing in the home.

What it does?

Compatible with 802.11g/b devices, W311MI is a wireless USB Adapter with WiFi transmission speed 3 times faster than 802.11g devices. This wireless adapter features a sleek compact design that fits into your computer's USB port with minimal protrusion making it ideal for use when traveling or in a crowded workspace. The W311MI connects your desktop or notebook computer with an available USB port to your wireless network for Internet access and file sharing. Desktop users can easily add wireless connectivity without having to open the PC case. Laptop users can easily upgrade to the latest 802.11n and get better range. It is ideal for email, web browsing and file sharing in the home.

Features

- Wireless N standard, speeds of up to 150Mbps
- 3x greater wireless range than wireless G products
- Secure your network with 64/128-bit WEP, WPA and WPA2
- Supports soft AP to extend a wireless network

Interface: USB2.0 Antenna Type: Internal PCB Antenna Button: WPS LED indicator 1 * System LED Dimensions 38.4mmx17.2mmx7.9mm(L x W x H) Wireless Standards IEEE802.11b, IEEE 802.11g, IEEE 802.11n Frequency 2.4GHz Data Rate 2.4GHz: Up to 150Mbps Transmit Power <20dBm (EIRP) Wireless Modes Station Mode Wireless Security 64/128-bit WEP, WPA-PSK / WPA2-PSK, WPA / WPA2 Operating Temperature: 0°C ~ 40°C (32°F ~ 104°F) Storage Temperature: -40°F ~ 158°F (-40°C ~ 70°C) Operating Humidity: 10% ~ 90% RH non-condensing Storage Humidity: 5% ~ 90% RH non-condensing