



## Wireless IEEE 802.11g 54Mbps USB Pen Adapter

ENUWI-G2



### Product Description

The ENUWI-G2 is a Wireless IEEE 802.11g pen adapter that packs all of the functions of a wireless G device into the size of a USB flash drive. Instantly go wireless with your desktop or laptop. The pen adapter plugs into any USB 1.1 or 2.0 port and within seconds start sharing files or access hotspots at up to 54Mbps speed. Also compatible with 802.11b devices.

The Wireless IEEE 802.11g pen adapter comes equipped with all of the security features found on any wireless G device such as WEP, WPA, WPA2 encryption. WEP, WPA, WPA2 security keeps intruders out and protects your network. Ad-Hoc and infrastructure support allows you to connect to hotspots all over the globe. Achieve the best possible connection with Dynamic rate shifting technology.

The versatility of USB allows you to plug and play on the fly without having to turn off your computer. Plus it's small enough to fit into any pocket. Simple and easy to install, the software gets you connected quickly.

## Key Features

- Capable of connecting at a maximum speed of 54 Mbps
- Supports 64/128/256 bit WEP, WPA, WPA2 Data Encryption function for high level of security
- Supports infrastructure mode/Ad-Hoc mode (Peer-to-Peer communication among any wireless users, no Access Point required)
- Supports automatic fallback increase data reliability
- Power Save Mode, USB 2.0 Interface supported.

## Product Specifications

### Standards

IEEE 802.11G and IEEE 802.11B

### Host Interface

USB 1.1/2.0

### Operating Frequency

2.4 GHz

### Operating radius

(Range) Indoor: Capable of connecting at a maximum distance of 60 feet

Outdoor: Capable of connecting at a maximum distance of 80 feet

### Wireless LAN Frequency Band

2400 ~ 2485 MHz ISM band (channels 1 ~ 14)

### Data Transmission Rate (Transmission Speed)

IEEE 802.11B: 1, 2, 5.5, 11Mbps

IEEE 802.11G: 6, 9, 12, 18, 24, 36, 48, 54 Mbps operating

### Power of Transmissions

15 ~ 16 decibel

### LED indicators

Link/Activity

### Operating temperature:

0 to 45 degree Celsius (32 to 113 degree Fahrenheit)

### Humidity

5% to 90% (non-condensing)

### Operating System

Windows 98SE/ME/2000/XP

### Certifications

FCC, CE