



WIRELESS LAN USB ADAPTER

IEEE 802.11b Standard



DWL-120

This wireless USB adapter connects notebook and desktop PCs to an IEEE 802.11b wireless LAN. The adapter plugs into a USB port, any PC with a USB port can use this adapter.

With this adapter, you can stay connected while moving your PC anywhere to work, send e-mail, give presentations. You can move from room to room, indoor, outdoor, access the Internet from any hotel or public building equipped with a standard-compliant wireless Access Point.

The adapter is pocket-sized and has a highly efficient antenna. It interoperates with all wireless equipment that complies to the IEEE 802.11b (DSSS) 2.4GHz standard. It also interoperates with wired Ethernet network via Access Points.

KEY FEATURES

- Connects desktop and notebook PCs to wireless LAN
- Up to 11Mbps transmission
- IEEE 802.11b (DSSS) 2.4GHz standard
- 1 USB port for connection to PC
- Highly efficient antenna
- Seamless roaming from cell to cell and across Access Points
- Ad-hoc and infrastructure communication
- Supports communication with wired Ethernet network via Access Points
- 40/128-bit WEP data encryption
- Lightweight, compact pocket-sized

TECHNICAL INFORMATION

- USB standard: 1.1
- USB port: Type B
- EMI: FCC Class B, CE Class B, R&TTE

LAN Drivers

- Microsoft Windows 98, 2000, ME, XP

ORDERING INFORMATION

IEEE 802.11b Wireless LAN USB Adapter
DWL-120 1 USB Type B port

Please specify your model number as follows:

DWL-120/NA	For North America frequency channel
DWL-120/EU	For EU frequency channel
DWL-120/FR	For France frequency channel

IEEE 802.11b Wireless LAN USB Starter Kit
DWL-920 2 Wireless LAN USB adapters (model No. DWL-120)
1 Access Point (model No. DWL-1000AP)

Please specify your model number as follows:

DWL-920/ANA	North America AC power adapter, North America frequency channel
DWL-920/BEU	UK AC power adapter, EU frequency channel
DWL-920/EEU	EU AC power adapter, EU frequency channel
DWL-920/EFR	EU AC power adapter, France frequency channel
DWL-920/NEU	Australia AC power adapter, EU frequency channel