



Tiny



Travel



Smart phone



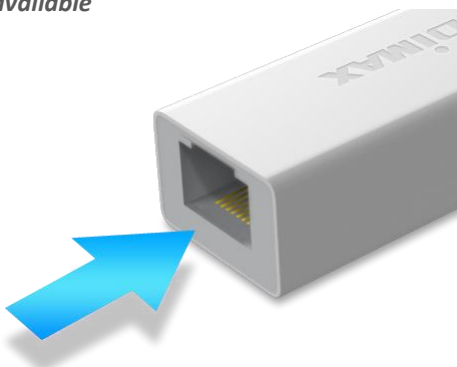
Ultrabook

BR-6258nL

N150 Wireless Personal Hotspot & Travel Router

Adds Ethernet Connectivity to Devices

Allows wireless devices to go online even when only Ethernet Internet is available



Personal Hotspot

Multiple wireless devices, including smartphones, ultrabooks, and tablet computers, can go online at once



Anytime, Anywhere

Compact and portable, and capable of storing your login information for multiple networks



World's Smallest

The world's tiniest travel router and personal hotspot is perfect for the modern and tech-savvy jetsetter



BR-6258nL

Features:

Wireless 11n speed

Complies with IEEE 802.11b/g/n standards, up to 150Mbps .

Share single account with multiple devices

Share a single internet connection with multiple wireless devices such as smartphones and ultrabooks.

3-in-1 operations:

Router, access point, WISP(Wireless ISP).

Secured wireless encryption

WEP 64/128 bit, WPA and WPA2.

Smart iQ Setup

Features iQ Setup for smart and automatic quick installation.

Access Keeper

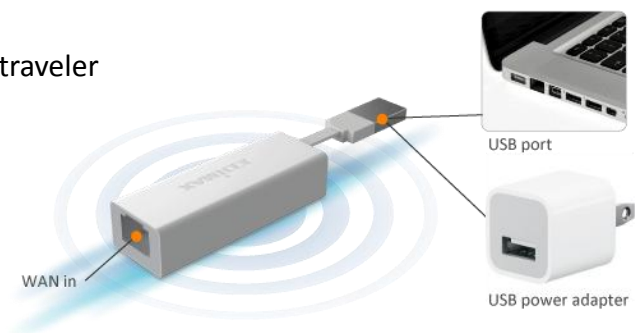
Remembers the login information and settings for a connection, and automatically applies them the next time the user tries to log on there.*

Powered by USB port

Powered by a laptop's USB port or by a portable USB adapter, no external power adapter required.

Miniature, space-saving, stylish

Compact size and multiple features for every modern traveler and businessman.



**Access Keeper works for PPPoE, Static IP, and WISP, remembering usernames and passwords for both wired and wireless networks. Up to 10 sets of settings can be stored at once.*

Application Diagrams

Access Point Mode:

The travel router converts a wired Internet connection from a router into a wireless connection, for multiple wireless devices



Router Mode:

The device connects directly to a modem, and acts as a router while broadcasting a wireless signal for multiple wireless devices



WISP Mode:

The device receives a wireless signal and repeats it for multiple wireless devices



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Product Specifications

Features

- Supports Router, AP, and WISP modes
- NAT/NAPT IP Sharing
- DHCP server
- Port triggering for special applications
- DNS and DDNS
- DMZ hosting
- UPnP architecture
- VPN passthrough (IPSec/PPTP)
- QoS (Quality of Service) for advanced bandwidth management

Hardware Interface

- 1 x RJ-45 WAN/LAN combo port
- LED Indicators: Power, WPS
- Internal antenna
- WPS/Reset button

Management

- 12-language user interface
- System status and security log (web interface)
- Firmware upgradable

WAN

- Supports WISP connection mode
- Supports RJ-45 cable/xDSL modems
- WAN protocol: PPPoE, static IP, PPTP, dynamic IP

Security

- 64/128-bit WEP encryption and WPA-PSK, WPA2-PSK security
- 802.1x authentication
- Access control
- MAC/IP filter and URL blocking
- SPI anti-DoS firewall

Output Power & Sensitivity Gain

- 11n: 14±1.5dBm
- 11g: 14±1.5dBm
- 11b: 17±1.5dBm

Installation

- Multi-language iQ Setup (Web interface)

Humidity & Temperature

- 10-90% (Non-condensing)
- 0-45°C

Power Adapter

- No

Antenna

- Internal antenna

Dimensions

- 65 (W) x 15.25 (D) x 21.25 (H) mm

Certifications

- CE, FCC

Product Appearance

