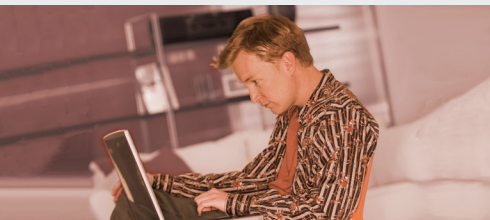




3G POCKET ROUTER

PORTABLE MOBILE WIRELESS

Create a reliable mobile, high-speed wireless network wherever you go



HSPA+ CONNECTION SHARING

Attach your HSPA+ adapter or smart phone to the router's USB port to share Internet service with your family or colleagues



BACKUP NETWORK LINK

Use your HSPA+ connection as a backup for your ADSL/cable Internet service



MAXIMUM PORTABILITY

The D-Link 3G Pocket Router allows users to access worldwide mobile broadband. Simply attach a compatible HSPA+/HSUPA/HSDPA/UMTS USB adapter or smart phone to share your Internet connection through a secure, high-speed wireless network. Enjoy increased speed and range over traditional 802.11g/b standards thanks to the latest Wireless N 150 technology. A 10/100 Ethernet WAN port allows you to attach a DSL/Cable modem as the primary or backup link, while auto-failover ensures an uninterrupted connection by automatically connecting to your 3G network whenever the WAN link is lost.

ADVANCED NETWORK SECURITY

The 3G Pocket Router ensures a secure Wi-Fi network through the use of WPA/WPA2 wireless encryption. Simply press the WPS button to quickly establish a secure connection to new devices. It also utilizes dual-active firewalls (SPI and NAT) to prevent potential attacks and intrusions from across the Internet.

SIMPLE TO INSTALL AND USE

The 3G Pocket Router can be installed quickly and easily almost anywhere. This router is great for situations where an impromptu wireless network must be set up, or wherever conventional network access is unavailable. It allows commuters to connect to the Internet and check e-mail or chat online while travelling by bus or train.

WHAT THIS PRODUCT DOES

The 3G Pocket Router allows you to connect a 3G USB adapter for mobile broadband connectivity. The incoming connection is then shared via a Wireless 150 wireless network. The standard Ethernet port can be used as a primary or backup connection.

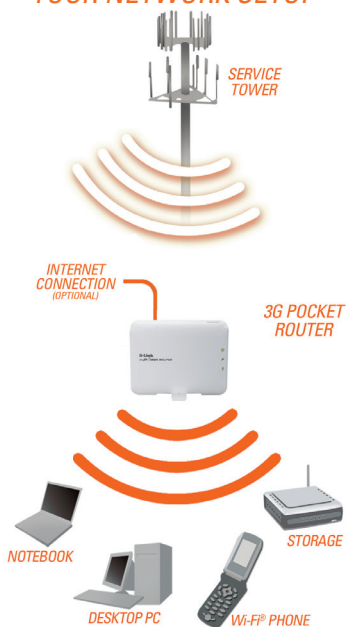
WIRELESS N 150 TECHNOLOGY

Wireless N 150 is compatible with 802.11n devices, and can provide transfer speeds of up to four times the speed of a standard 802.11g device.¹ Additionally, Wireless N 150 is able to provide better reception and greater overall wireless coverage, and works with 802.11g/b devices.

BENEFITS

- Provides high-speed connectivity in areas without conventional 802.11 wireless access
- Compatible with EV-DO/CDMA/HSPA+/HSUPA/HSDPA/UMTS networks
- Supports WAN failover for persistent connections

YOUR NETWORK SETUP



TECHNICAL SPECIFICATIONS

COMPATIBLE MOBILE NETWORKS¹

- EV-DO/CDMA
- HSPA+/HSUPA/HSDPA/UMTS

STANDARDS

- IEEE 802.11g
- IEEE 802.11b
- IEEE 802.3
- IEEE 802.3u
- Compatible with 802.11n devices

WIRELESS SECURITY

- 64/128-bit WEP (Wired Equivalent Privacy)
- WPA & WPA2 (Wi-Fi Protected Access)
- WPS (PBC/PIN)

FIREWALL

- Network Address Translation (NAT)
- Stateful Packet Inspection (SPI)
- MAC Address Filtering
- Website Filtering

VPN

- L2TP/PPTP/IPSEC VPN Pass-through
- PPTP/L2TP Connection

INTERFACES

- Wireless N 150 wireless LAN
- 10/100 Fast Ethernet LAN port
- USB 2.0 port

ANTENNA

- Internal antenna

LED STATUS INDICATORS

- Power
- USB (WAN)
- WLAN (WPS)

DIMENSIONS

- 104 x 80 x 22 mm
- (4.1 x 3.2 x 0.9 inches)

WEIGHT

- 130 grams

OPERATING TEMPERATURE

- 0 to 40 °C (32 to 104 °F)

OPERATING HUMIDITY

- 10% to 90% (non-condensing)

POWER

- DC 5 V / 2 A +/- 5%
- 1700 mAh Li-Ion battery

ADVANCED FEATURES

- 3G Modem/smart phone/Ethernet WAN backup
- Auto WAN Failover
- QoS Management
- Smart phone battery backup

CERTIFICATIONS

- CE
- FCC
- RoHS Compliant
- NCC

¹ Data rates are theoretical. Data transfer rate depends on network capacity and signal strength.

² Maximum wireless signal rate derived from IEEE Standard 802.11 specifications when used with related Wireless N 150 devices. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors will adversely affect wireless signal range. Wireless range and speed rates are D-Link relative performance measurements based on the wireless range and speed rates of a standard Wireless G product from D-Link.



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