

Product Highlights

Create a Personal Cloud

Effortlessly monitor and protect your network remotely from an Internet connected PC or mobile device

Connect All Your Devices

802.11n wireless and fast Ethernet LAN ports provide high-bandwidth connections for both wired and wireless devices

Stream Media to All of Your Devices

The SharePort Mobile app for iOS/Android allows you to access your videos, music, photos, and documents from multiple devices at the same time





DIR-626L Wireless N300 Cloud Router

Features

Connectivity

- WAN port to connect to a broadband modem for to create a fast network
- Four LAN ports to connect wired devices for high-speed online activities
- 802.11n wireless for reliable long-range wireless connections for all of your PCs and mobile devices
- IPv6 support

Cloud Features

- mydlink-enabled to let you access and view your network on the go using the mydlink website or mobile app
- Stream media to your mobile devices using the SharePort Mobile app for iOS and Android devices

Security

- Dual Active Firewalls (NAT/SPI) to control traffic and prevent exploits and intrusions
- WiFi Protected Setup (WPS) to quickly and securely add devices to your network
- WPA/WPA2 encryption to secure your wireless traffic

Easy Setup

- Web browser setup and configuration
- QRS Mobile app to set up your router from a mobile device

The DIR-626L Wireless N300 Cloud Router is an attractive, high-performance router that features Wireless N and four fast Ethernet ports. The router is also mydlink-enabled which enables you to remotely access your router from a PC or mobile device.

A Fast and Reliable Home Network

The D-Link DIR-626L Wireless N300 Cloud Router creates a high-speed home network for connnecting all of your computers and mobile devices to your broadband Internet connection. 802.11n provides wireless speeds up to 300 Mbps¹ for fast file transfers and smooth online gaming, and a built-in power amplifier extends wireless coverage to every corner of your home. It's stylish, easy-to-use, and IPv6-ready so your network is ready for the future.

mydlink Cloud-enabled

The Wireless N300 Cloud Router allows you to use the mydlink cloud web portal and mobile apps to effortlessly access, view, and manage devices on your home network no matter where you are. See who's connected to your router, change settings, or block someone from using your network connection, all from any Internet connected PC, or from an iOS or Android mobile device. Parents can monitor what sites their children are visiting, and can stay informed and in control while on the go.

Intelligent Prioritization with QoS

An advanced QoS engine will analyze and separate the wired and wireless traffic of the DIR-626L into multiple data streams. This allows for smooth streaming of HD video, flawless Internet phone calls, and lag-free online gaming because the most demanding data streams are automatically given priority. Everyone connected to your network will be able to surf the Internet, check emails and do their social networking, while users engaged in applications like VoIP, video streaming, and online gaming will be given the bandwidth they need for flawless performance.



Easy to Set Up and Secure

Get the DIR-626L up and running in no time right from your couch using the QRS (Quick Router Setup) Mobile app for your iOS or Android device. Simply plug in the router, open the app, and follow a few easy steps to get your home network connected without having to touch a computer. You can also set up a secure network with the touch of a button using Wi-Fi Protected Setup. Simply press the WPS button to instantly establish a secure connection to a new device. Protect your network with WPA/WPA2 wireless encryption and a built-in dual-active firewall (SPI and NAT) so you can shop online and do your online banking with confidence.

Modern, Artistic Design

The unique shape and compact size of the Wireless N300 Cloud Router means that you don't need to hide another piece of tech clutter in your home. With all ports and connectors discreetly hidden on the back of the device, you can proudly display your router as a seamless part of any modern home.



Technical Specifications		
General		
Device Interfaces	 802.11n/g/b Wireless LAN Four 10/100 LAN ports	• 10/100 WAN port • USB 2.0 port
Standards	• IEEE 802.11n • IEEE 802.11g • IEEE 802.11b	• IEEE 802.3 • IEEE 802.3u
Minimum System Requirements	 Windows 7/Vista/XP SP3 or Mac OS X 10.4 or higher² Microsoft Internet Explorer 6 or higher, Firefox 1.5 or higher, or other Java-enabled browser 	 CD-ROM Network Interface Card Cable or DSL Modem Subscription with an Internet Service Provider
Functionality		
Security	WPA & WPA2 (Wi-Fi Protected Access)	• Wi-Fi Protected Setup (WPS) - PIN/PBC
Advanced Features	 Guest Zone Web File Access Multi-language Web Setup Wizard Green Ethernet UPnP support 	 Dual Active Firewall Network Address Translation (NAT) Stateful Packet Inspection (SPI) VPN passthrough/multi-session PPTP/L2TP/IPSec
mydlink Cloud Features	 Remote Management View current upload/download bandwidth View currently connected clients View web browsing history per client Block/unblock client network access Manage wireless network details 	Accessible through a web browser or iOS or Android mobile app
SharePort Features	 Stream videos, music, photos, and documents stored on an attached USB storage drive Web interface for easy file access, upload, and download SharePort Mobile app for iOS and Android 	 Back up photos and videos stored on your mobile device Control access to your shared storage space by creating separate accounts
Mobile App Support	SharePort Mobile QRS Mobile	• mydlink Lite

Physical			
Dimensions	• 93 x 111 x 145 mm (3.7 x 4.4 x 5.7 inches)		
Weight	• 330 grams (0.73 lbs)		
Temperature	• 0 to 40 °C (32 to 104 °F)		
Humidity	• 10% to 90% non-condensing		
Certifications	 FCC Class B CE Class B C-Tick Wi-Fi 	 Wi-Fi Protected Setup (WPS) Wi-Fi Multimedia (WMM) IPv6 Ready Compatible with Windows 7 	
Order Information			
Part Number	Description		
DIR-626L	Wireless N300 Cloud Router		

¹ Maximum wireless signal rate derived from IEEE Standard 802.11n, 802.11g, and 802.11b specifications. 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. Maximum throughput based on D-Link 802.11n devices.
² The software included with this product is not Mac-compatible.

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