



Product Highlights

- Monitor your home network
 The Cloud Router N300+ with mydlink™
 Cloud Services allows you to monitor which websites have been visited and informs you of unauthorised access to your home network
- Total control, anytime, anywhere mydlink™ free app for iPad®, iPhone® and Android™ allows you to monitor website visits and intrusion attempts even when you're away from home
- Access and back-up your important files
 The SharePort™ Mobile app for iPhone® and
 Android™ lets you access and backup your
 photos, music, movies and more when you
 connect a storage device to your router
- Unparalleled performance
 The Wireless N Technology featured in this router offers unparalleled performance
- Total security
 The DIR-626L offers comprehensive security features including an SPI firewall and WPA2 to protect your network against intruders

Olr-626L Cloud Router N300+

Features

Interfaces

- 1x 10/100 WAN Port
- 4x 10/100 LAN Ports
- 1x USB2.0 port

Wireless:

- IEEE 802.11n/g/b
- 300 Mbps wireless speeds*

Security:

- Built-in dual firewall (SPI/NAT)
- WEP/WPA/WPA2 encryption
- · WPS encryption button

mydlink™ Cloud Services

- Broadband usage monitoring
- · Real-time web browsing history
- · Remote access control/denial
- Automatic email alerts



This Cloud Router is an attractive, high-performance router that features Wireless N and four fast Ethernet ports. It is also mydlink $^{\text{m}}$ - enabled so you can remotely access your router from a PC or mobile device.

Stay informed and protected with mydlink™ Cloud Services

The Cloud Router N300+ gives you complete control by allowing you to monitor who is connecting to your network, which sites they are visiting and block unwanted visitors. By downloading the free mydlink™ app you can monitor your home network remotely. Plus, with the included SharePort™ technology, accessing your files, playlists and videos on-the-go has never been so easy. In addition, this router features a built-in Stateful Packet Inspection (SPI) firewall and supports WEP, WPA, and WPA2 wireless encryption to keep your network traffic secure and safe. mydlink™ Cloud Services will even notify you when an update is available for your router. Allowing you to stay up-to-date with the latest features.

*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.



High-speed wireless networking

Create a high-speed wireless network for your home using this Cloud Router. Connect the device to a broadband modem and wirelessly share your high-speed Internet connection, at speeds of up to 300 Mbps. Enjoy surfing the Internet, checking email, and chatting with family and friends online. The router uses Wireless N Technology, which offers increased speed and coverage over the 802.11g standard. It features NAT (Network Address Translation), allowing multiple users to connect to the same network by sharing a single IP address. The Cloud Router N300+ also includes four Ethernet Ports which give you the flexibility to connect wired devices to your network at the highest speeds. It also uses Intelligent Antenna Technology to transmit multiple streams of data by bouncing wireless signals off walls, enabling you to receive a wireless signal from the farthest corners of your home.

Share and stream files with ease

Connect a USB storage device to your Cloud Router N300+ to create a shared storage space, making it easy to access and share files between computers and devices connected to your network. Plug in a USB stick to stream your library of videos and music to your laptop. Plus, the SharePort™ Mobile app for iOS and Android™ devices allows you to back up photos and videos stored on your device**. You can even customise your shared storage space by creating separate accounts to control access to the USB drive, so you can share your music with everyone but keep your personal files private. The DIR-626L can also be used as a media server for your home to stream media stored on your USB storage drive.

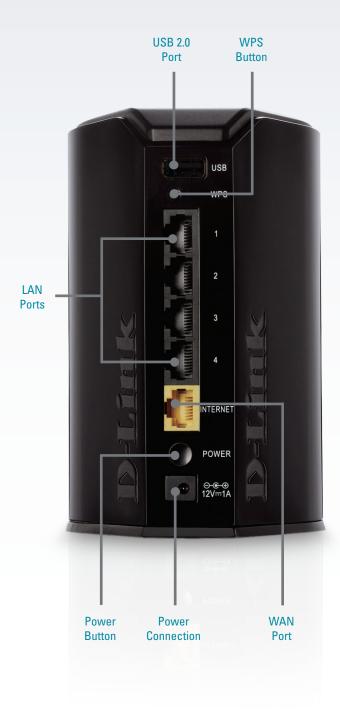
Smart QoS prioritisation

With some routers, all wired and wireless traffic, including Voice over IP (VoIP), video streaming, online gaming, and web browsing, are all mixed together into a single data stream. When devices handle data this way, it slows your activity down and can cause an unstable connection, however, with the D-Link Smart QoS technology, wired and wireless traffic is analysed and separated into multiple data streams. Different applications like voice, video, and data will be automatically detected and the transmission sequence is automatically prioritised, allowing you to work at a high speed.

Easy to install and use

With the D-Link Easy Setup Wizard, you can set up your wireless network in minutes. The wizard will guide you through an easy to follow process to install your new hardware, connect to your network, and add new devices. It configures your Internet Service Provider (ISP) settings to quickly establish broadband Internet connectivity.

Back View





Introducing the next-generation of home networking

Not only is this a powerful Wi-Fi router for creating a fast and secure home network, you get the added benefit of cloud access. Keep in touch with your home network from anywhere with our free mydlink™ app and web portal (eu.mydlink.com)

Remote Cloud Services include:

- Seeing which devices are connecting to your network
- · Viewing web browsing history in real time
- · Blocking unwanted device connections
- Setting up automatic email alerts
- · Upgrading your router when new features are available

IPv6 ready

This router is ready for the future of the Internet with support for the upcoming move from IPv4 to IPv6. It carries the IPv6 Ready Gold Logo, meaning that it not only supports the IPv6 protocol, but is also compatible with IPv6 equipment from other manufacturers. Using a dual-stack architecture, this router can handle routing for both IPv4 and IPv6 networks at the same time, so you can be assured that your router is forward and backward compatible.

D-Link Green™

D-Link's Cloud Router N300+ is part of D-Link Green™, D-Link provide eco-friendly alternatives without compromising performance. This Cloud Router supports Green Ethernet technology, which reduces power consumption by setting Ethernet ports in stand-by mode if no traffic is detected. The WLAN Scheduler function turns off your wireless network when it is not needed, for example at night or during weekends. Also power consumption is further reduced with its Energy Star™ power supply.

mydlink[™] app



With the mydlink[™] app for iPhone®, iPad® and Android™ devices you can quickly and easily stay in control of your network anywhere with a Wi-Fi or 3G connection.

SharePort[™] Mobile app



The SharePort™ Mobile app for iPhone®, iPad®, or Android™ devices offers effortless access to stored personal files and multimedia. Music, video, and photos can be streamed or transferred from a USB drive that is connected to a Cloud Router, to multiple mobile devices from this intuitive app. It's also a great way to enjoy media without using valuable memory on your mobile device!

Network diagram



DIR-626L Cloud Router N300+

Functions & Features		
Standards	• IEEE 802.11n • IEEE 802.11g • IEEE 802.11b	• IEEE 802.3 • IEEE 802.3u
Device Interfaces	802.11n/g/b Wireless LAN Four 10/100 LAN ports	• 10/100 WAN port • USB 2.0 port
Minimum System Requirements	Windows 7, Windows 8, Vista/XP SP3 or Mac OS X 10.4 or higher ¹ 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
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
Connections	• 1x 10/100 WAN Port	• 4x 10/100 LAN Ports
Operating Temperature / Operating Humidity	• 0 to 40 °C (32 to 104 °F)	• 10% to 90% non-condensing
Dimensions (L x W x H) / Weight	• 93 x 111 x 145 mm (3.7 x 4.4 x 5.7 inches)	• 330 grams (0.73 lbs)
Certifications	• FCC Class B • CE Class B • C-Tick • Wi-Fi • Wi-Fi Protected System (WPS)	Wi-Fi Multimedia (WMM)IPv6 ReadyCompatible with Windows 7Compatible with Windows 8

¹The software included with this product is not Mac-compatible.

















For more information: www.dlink.com

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