

# D-Link DSL-3590L Wireless AC1900 Dual-Band Gigabit ADSL2 Modem Cloud Router (



Location **Northern Ireland, County Durham**  
<https://www.freeadsz.co.uk/x-568943-z>



The DSL-3590L Wireless AC1900 Dual-Band Gigabit ADSL2+ Modem Router is everything you need for high-speed Internet access for your entire home. It combines an ADSL2+ modem and high-end wireless router together to create a single, easy to use device that creates and shares an Internet connection for all your devices. Connect a storage drive to the USB 3.0 or 2.0 ports to effortlessly stream your digital media library to your TV, PC, tablet or mobile device via the built-in DLNA media server.

## Product Highlights

Connect, Share, Enjoy

All-in-one complete Internet solution that helps you connect, share, and enjoy your Internet connection with a single device that's easy to set up and manage

## Speed

Ultimate wireless speed with revolutionary Wireless AC1900 technology which provides combined wireless speeds of up to 1.9 Gbps.

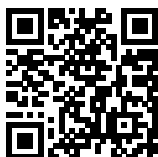
## Coverage

Extended coverage with Advanced AC SmartBeam, allowing you to watch HD movies, transfer files and browse the Internet with more devices, simultaneously

## mydlink Cloud

mydlink Cloud access and management allows you to effortlessly monitor your network no matter where you are. The Internet connects our iCloud, Android and Windows mobile devices with a wireless connection.

SmartBeam Coverage: The DSL-3590L with Advanced AC SmartBeam technology provides extended coverage. The D-Link DSL-3590L Wireless AC1900 Dual-Band Gigabit ADSL2+ Modem Router creates a blazing fast home network that connects all of your devices to your broadband Internet connection. Advanced AC SmartBeam technology brings you the future of high-bandwidth wireless connectivity, vastly increasing the speed and coverage of your network. This allows you to stream HD video, make Internet calls, and surf the Internet from every corner of your home without interruption. The high power internal antennas send the signal into the furthest corners of your home, giving you a strong connection wherever you are. Gigabit Ethernet ports provide high-speed wired connections for up to four PCs or other devices.



D-Link DSL-3590L Wireless  
AC1900 Dual-Band Gigabit  
ADSL2 Modem Cloud Router

<https://www.freeadsz.co.uk/x-568943-z>



D-Link DSL-3590L Wireless  
AC1900 Dual-Band Gigabit  
ADSL2 Modem Cloud Router

<https://www.freeadsz.co.uk/x-568943-z>



D-Link DSL-3590L Wireless  
AC1900 Dual-Band Gigabit  
ADSL2 Modem Cloud Router

<https://www.freeadsz.co.uk/x-568943-z>



D-Link DSL-3590L Wireless  
AC1900 Dual-Band Gigabit  
ADSL2 Modem Cloud Router

<https://www.freeadsz.co.uk/x-568943-z>



D-Link DSL-3590L Wireless  
AC1900 Dual-Band Gigabit  
ADSL2 Modem Cloud Router

<https://www.freeadsz.co.uk/x-568943-z>



D-Link DSL-3590L Wireless  
AC1900 Dual-Band Gigabit  
ADSL2 Modem Cloud Router

<https://www.freeadsz.co.uk/x-568943-z>



D-Link DSL-3590L Wireless  
AC1900 Dual-Band Gigabit  
ADSL2 Modem Cloud Router

<https://www.freeadsz.co.uk/x-568943-z>



D-Link DSL-3590L Wireless  
AC1900 Dual-Band Gigabit  
ADSL2 Modem Cloud Router

<https://www.freeadsz.co.uk/x-568943-z>



D-Link DSL-3590L Wireless  
AC1900 Dual-Band Gigabit  
ADSL2 Modem Cloud Router

<https://www.freeadsz.co.uk/x-568943-z>



D-Link DSL-3590L Wireless  
AC1900 Dual-Band Gigabit  
ADSL2 Modem Cloud Router

<https://www.freeadsz.co.uk/x-568943-z>

---

#### Access and Manage with mydlink

The Wireless AC1900 Dual-Band Gigabit ADSL2+ Modem Router allows you to use the mydlink web portal and mobile apps to remotely 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 connections, all from any computer, smartphone or tablet. Parents can monitor what sites their children are visiting, and can stay informed and in control, even on the go.

#### File Sharing Right at Your Fingertips

The mydlink SharePort app allows you to connect a USB storage device to the DSL-3590L and instantly share documents, movies, pictures, and music with mobile devices. You can put your music library on a USB drive and share it with your entire household. You can show photos on the living room TV while a family member watches a movie on their mobile device. You can stream media files to multiple devices without interruption, or save them to your device for offline playback. The intuitive interface lets anyone immediately connect to a variety of entertainment options stored securely on your own storage device.

#### Designed for Optimal Wireless Coverage

The antennas inside the DSL-3590L have been carefully designed to ensure that you will get little to no dead space in any environment. The high-powered amplifier sends the signal into the furthest corners of your home. Furthermore, the Wireless AC1900 Dual-Band Gigabit ADSL2+ Modem Router's multiple internal antennas improve wireless reception by adjusting antenna positions to where they are most needed to achieve the best possible performance.

#### Smooth Streaming with Wireless AC

The DSL-3590L uses the latest Wireless AC technology, which can provide transfer rates of up to 1.9 Gbps. The router operates on both the 2.4 GHz and 5 GHz wireless bands at the same time using concurrent dual-band technology and six internal antennas. This allows you to browse the web, chat and e-mail using the 5 GHz band on a computer, while simultaneously streaming digital media, playing online games, or making Internet voice calls on the 2.4 GHz band on your smartphone or tablet.

#### Easy to Set Up and Secure

Setting up the DSL-3590L is easy with the D-Link setup wizard. Simply open the setup utility and follow a few easy steps to get your home network connected. You can also set up a secure network with the touch of a button using Wi-Fi Protected Setup. Simply press the respective WPS buttons on both devices to instantly establish a secure connection to a new device. Rest assured that your network is secure with WPA/WPA2 wireless encryption and built-in dual active firewalls (SPI and NAT) so you can shop online and do your online banking with.