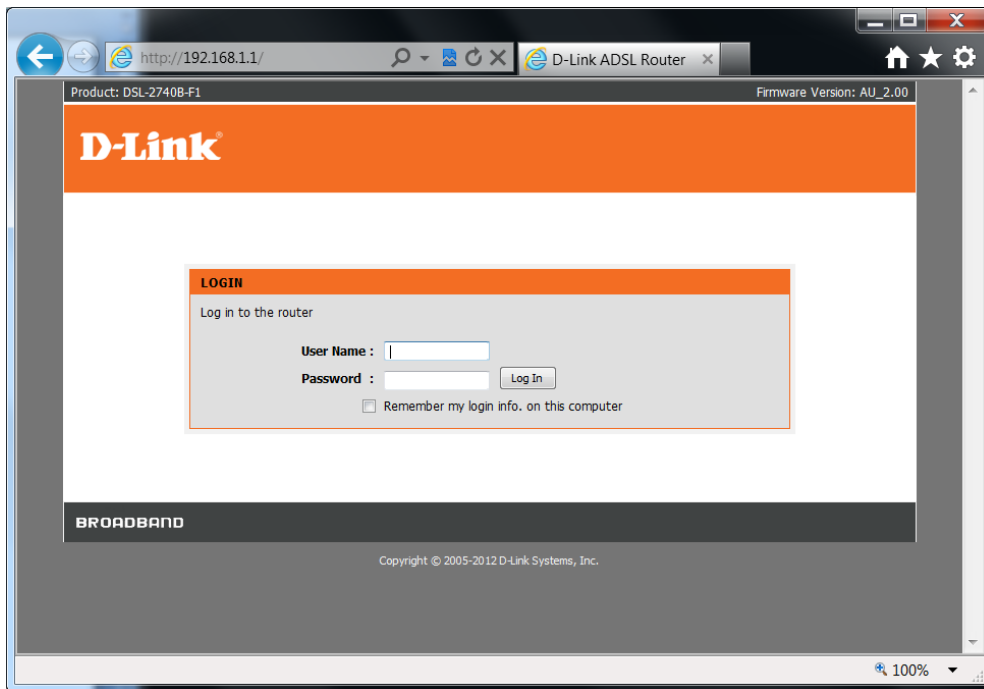


How to enable remote management in your modem router



This document details how to enable remote management in your modem router

Step 1. Open your Internet Browser and in the address field type in <http://192.168.1.1>.

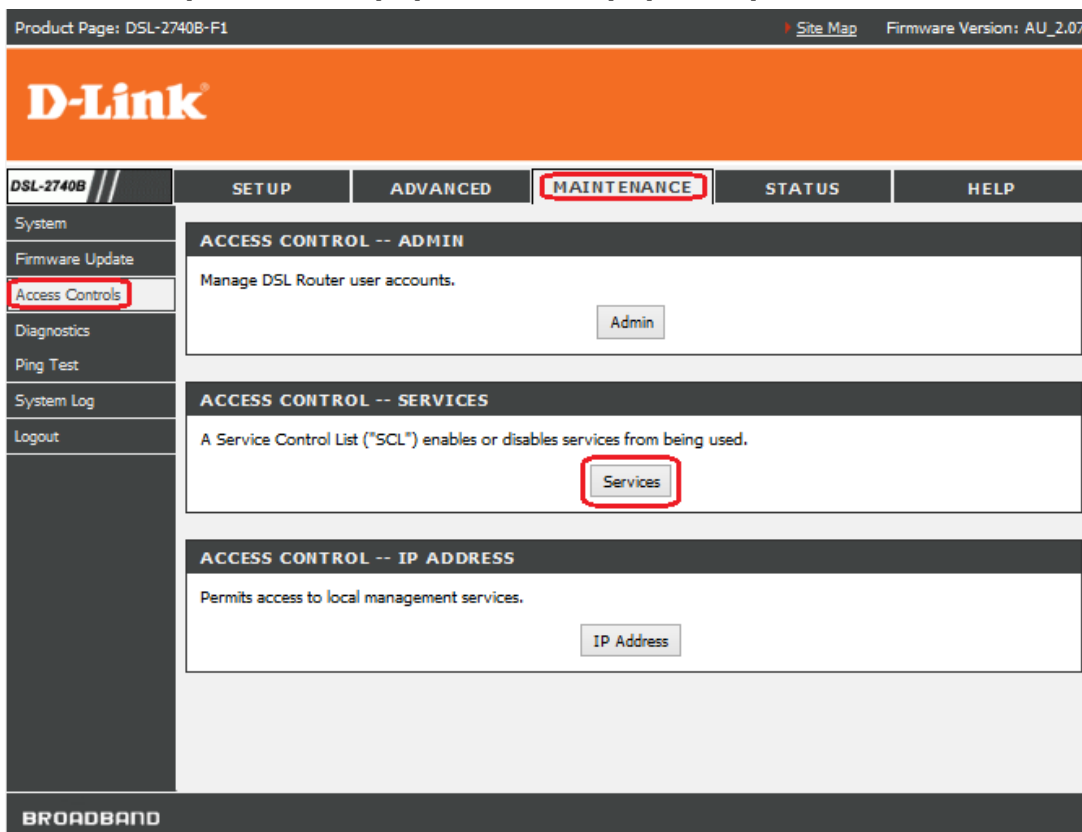


Step 2. When prompted type in the Username and Password then click on the “Log In” button. If you have not changed the password for the modem administration, the factory settings are:

Username: admin

Password: admin

Step 3. After logging in you will be presented with the modem’s configuration pages. Please click on [MAINTENANCE] > [Access Controls] > [Services].



Step 4. Tick [Enable] box under WAN for HTTP Service, and record down the [Remote WAN Port] number. Then click on the [Apply] button to save the settings.

Product Page: DSL-2740B-F1 Site Map Firmware Version: AU_2.07

D-Link

DSL-2740B // SETUP ADVANCED MAINTENANCE **STATUS** HELP

System
Firmware Update
Access Controls
Diagnostics
Ping Test
System Log
Logout

ACCESS CONTROL -- SERVICES
A Service Control List ("SCL") enables or disables services from being used.

ACCESS CONTROL -- SERVICES

Service	LAN	WAN	Remote WAN Port
FTP	<input type="checkbox"/> Enabled	<input type="checkbox"/> Enabled	21
HTTP	<input checked="" type="checkbox"/> Enabled	<input checked="" type="checkbox"/> Enabled	80
ICMP	<input checked="" type="checkbox"/> Enabled	<input type="checkbox"/> Enabled	
SNMP	<input checked="" type="checkbox"/> Enabled	<input type="checkbox"/> Enabled	161
SSH	<input type="checkbox"/> Enabled	<input type="checkbox"/> Enabled	22
TELNET	<input checked="" type="checkbox"/> Enabled	<input type="checkbox"/> Enabled	23
TFTP	<input type="checkbox"/> Enabled	<input type="checkbox"/> Enabled	69

Apply Cancel

BROADBAND

Helpful Hints...
Remote Management by default should be disabled. However if you wish to login and manage your Router from another Internet device then you can enable the router to accept such commands from the Internet port. This option may be useful if your network administrator is not onsite or Technical Support request such access.
[More...](#)

Step 5. You may click on [STATUS] > [Device Info] to find out your Public IP Address. In this example it is **165.228.178.7**

Product Page: DSL-2740B-F1 Site Map Firmware Version: AU_2.07

D-Link

DSL-2740B // SETUP ADVANCED MAINTENANCE **STATUS** HELP

Device Info
Wireless Clients
DHCP Clients
Logs
Statistics
Route Info
IPv6 Status
IPv6 Routing Info
Logout

DEVICE INFORMATION
This information reflects the current status of your DSL connection.

SYSTEM INFO

Model Name:	DSL-2740B-F1
Time and Date:	Thursday, January 31, 2013 12:50:41 PM
Firmware Version:	AU_2.07
Release Date:	2012/10/08

INTERNET INFO

Internet Connection:

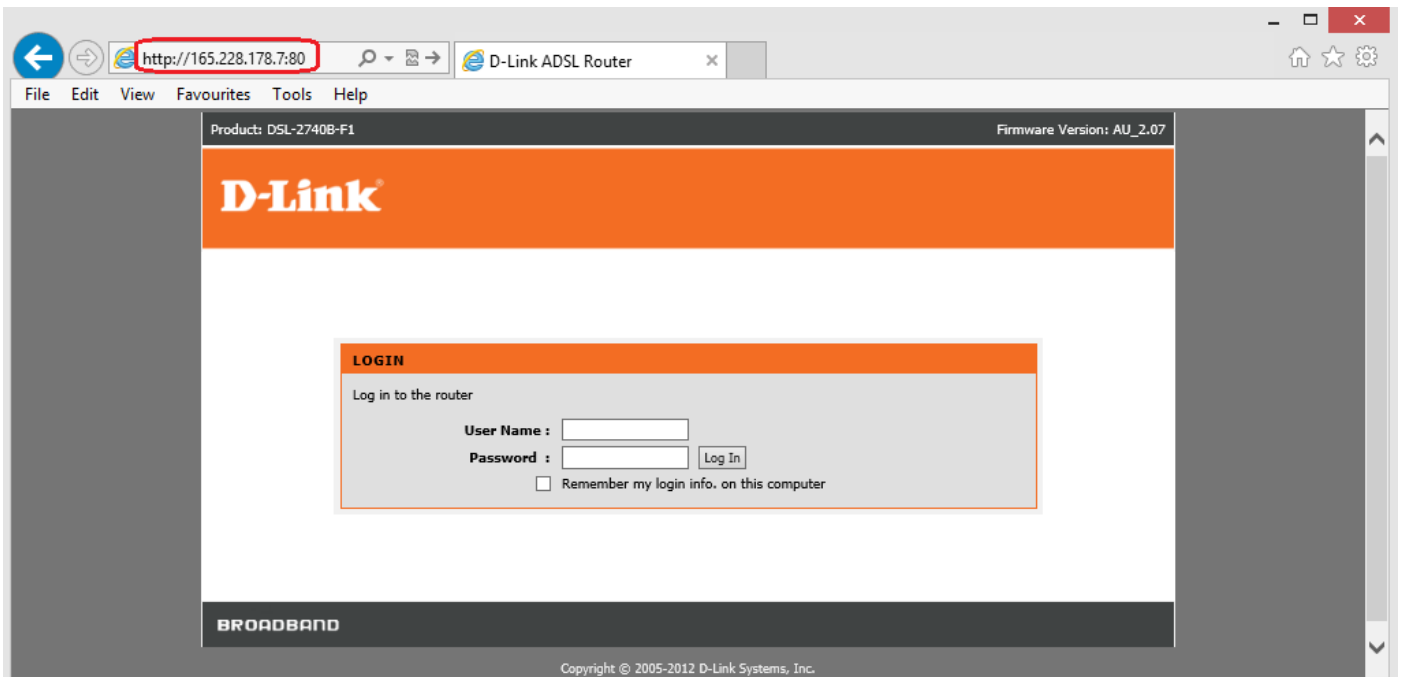
IPV4 Connection Status:	CONNECTED
IPV4 Default Gateway:	ppp0.1
IPV4 Preferred DNS Server:	139.130.4.4
IPV4 Alternate DNS Server:	N/A

Interface	Description	Link Type	IGMP	QoS	Status	IP Address
ppp0.1	pppoe_atm0_1	PPPoE	Disabled	Disabled	Connected	165.228.178.7

Helpful Hints...
All of your Modem's Information, WLAN, WAN and LAN status and details are shown here.
Details include firmware version, Modem MAC address, Default gateway, WLAN SSID, WLAN security type, Modem IP and etc.
[More...](#)

Step 6. The modem can be remotely accessed now from the Internet via its Public IP Address.

To access the modem on a remote PC you need to enter "<http://165.228.178.7:80>" in the address bar.



Please note: Many Internet Providers block access to port 80 (the default Remote WAN Port). If using port 80 as your Remote WAN Port does not allow remote computers to connect to your router, please use a different port number (for example 8888 or 8080). Specify these numbers as your Remote WAN Port as described in Step 4.

To access the modem remotely you would need to type in the complete address: IP address with the new port number separated by a semicolon. For example:

<http://165.228.178.7:8888>

<http://165.228.178.7:8080>