

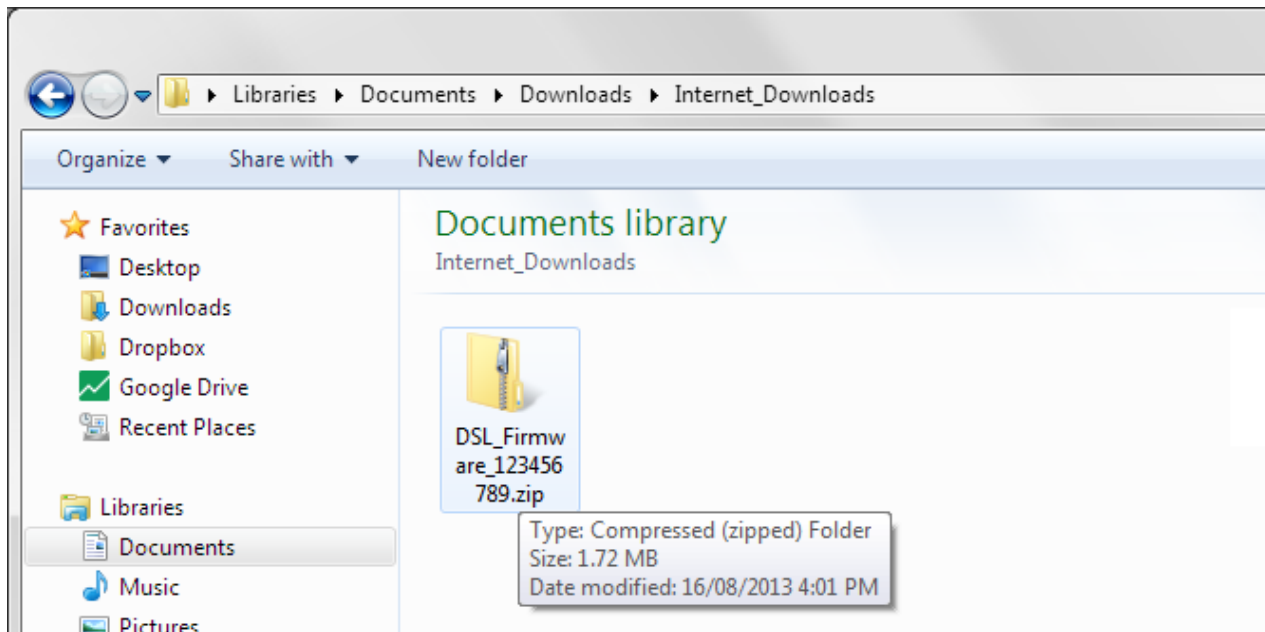
How to update firmware in your modem router

This document details how to load firmware in your modem/router

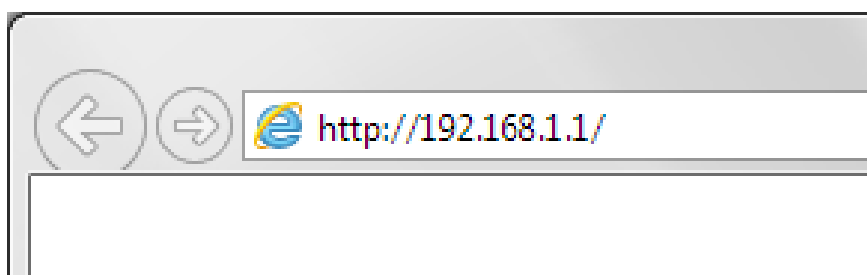
Please note: It is recommended to perform Firmware update from a computer connected directly to the router via an Ethernet cable. It is not recommended to do it via a wireless connection.

Step 1. Download the latest firmware file for your modem router. Visit support.dlink.com.au web site, choose your router model and select Downloads. Download the appropriate firmware file to any folder on your computer, as soon as you can easily locate it.

Step 2. Open the folder where you saved the firmware file. The file may come in two possible formats: if you hover your mouse over the file and it is reported as “Compressed (zipped) Folder” – open the folder and Copy – Paste the file inside it to another location (e.g. your Desktop). If it is coming up as “BIN file” or other – you are ready to proceed to the next step.



Step 3. Open your Internet browser e.g. Internet Explorer, Firefox, Chrome, Safari, etc. and enter the IP address of your D-Link modem in the **address bar**: <http://192.168.1.1>.

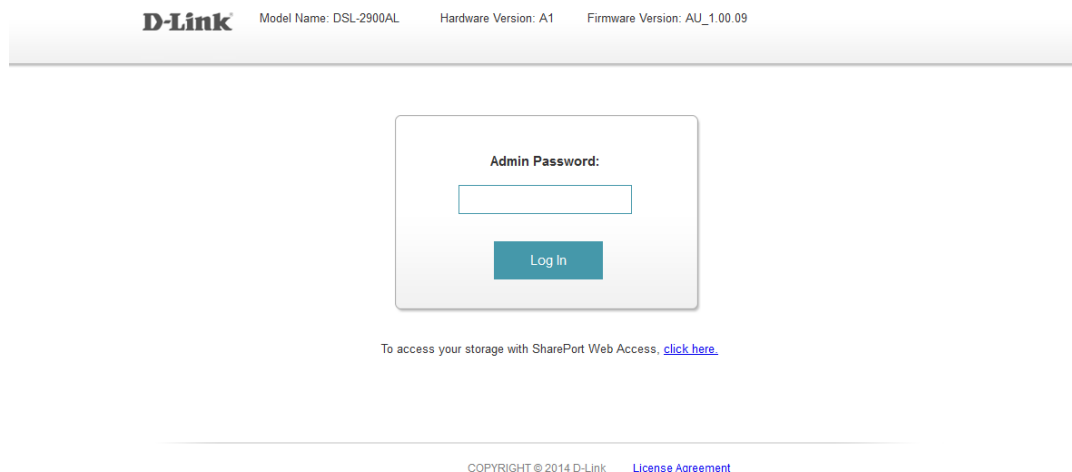


Step 4. When prompted type in the Username and Password, enter the validation code displayed on your page and then click on the “Log In” button.

If you have not changed the password for the modem administration, the factory settings are:

Username: admin

Password: admin

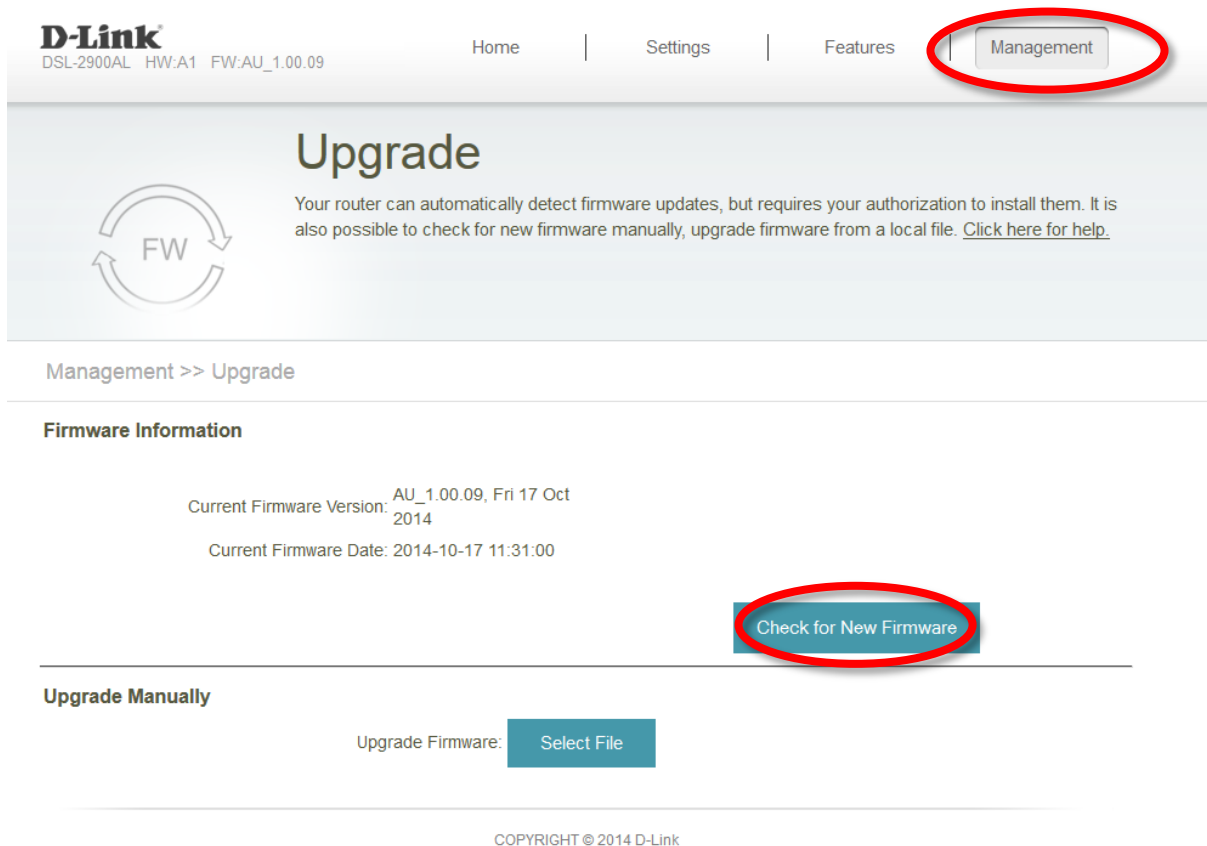


The screenshot shows the D-Link modem administration interface. At the top, the D-Link logo is on the left, and the model name (DSL-2900AL), hardware version (A1), and firmware version (AU_1.00.09) are on the right. Below this is a central form with the label "Admin Password:" above a text input field. A blue "Log In" button is positioned below the input field. Underneath the form, there is a link: "To access your storage with SharePort Web Access, [click here](#)." At the bottom of the page, the copyright notice "COPYRIGHT © 2014 D-Link" and a link to the "License Agreement" are visible.

If you cannot recall the password you assigned to your modem you will need to reset the modem to factory defaults by pressing the reset button for 10 seconds. Please note that this will revert all the settings in the modem to factory settings and you will have to reconfigure it with your Internet settings and Wireless security. Make sure you have your Internet account details (given by your Internet Provider) handy.

Step 5. After logging in you will be presented with the modem's configuration pages.
Click on MANAGEMENT > UPGRADE

Your modem router can check for new firmware version. Click on "Check for New Firmware".



D-Link
DSL-2900AL HW:A1 FW:AU_1.00.09

Home | Settings | Features | **Management**

Upgrade

Your router can automatically detect firmware updates, but requires your authorization to install them. It is also possible to check for new firmware manually, upgrade firmware from a local file. [Click here for help.](#)

Management >> Upgrade

Firmware Information

Current Firmware Version: AU_1.00.09, Fri 17 Oct 2014
Current Firmware Date: 2014-10-17 11:31:00

Check for New Firmware

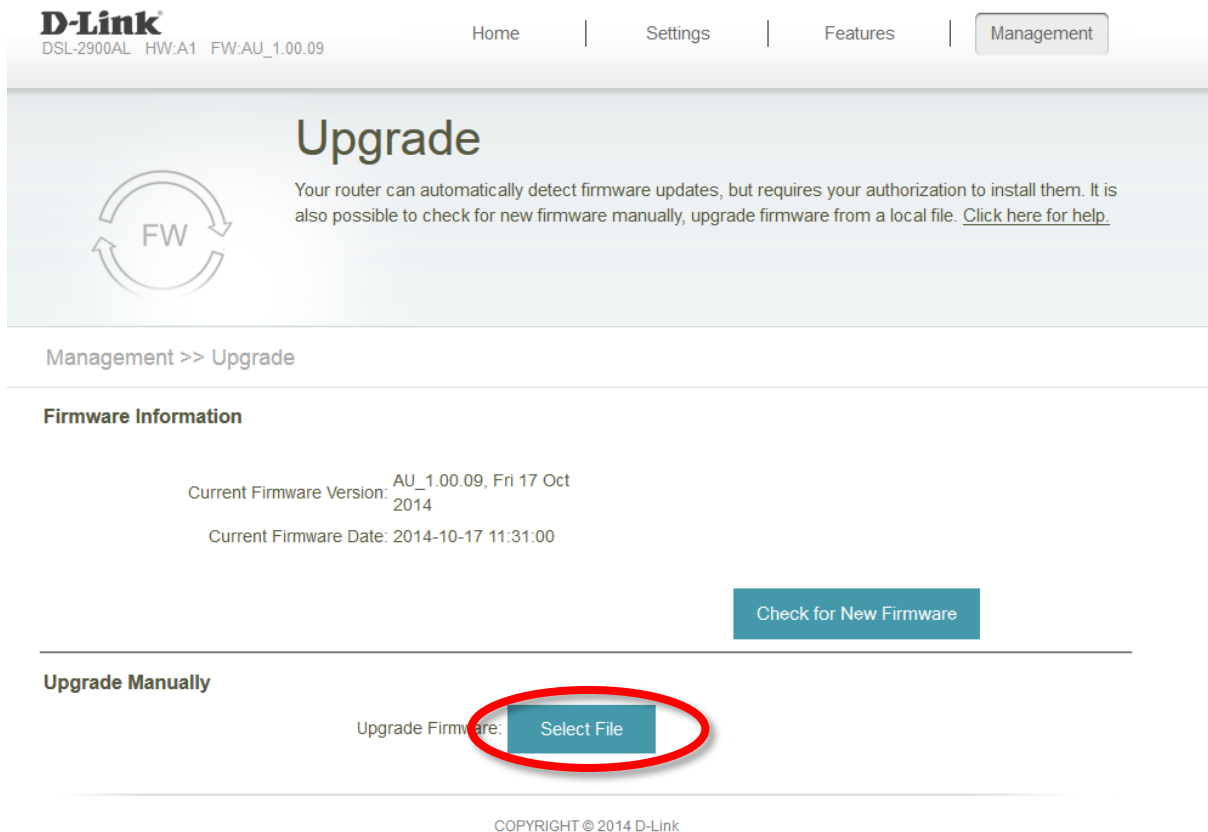
Upgrade Manually

Upgrade Firmware:

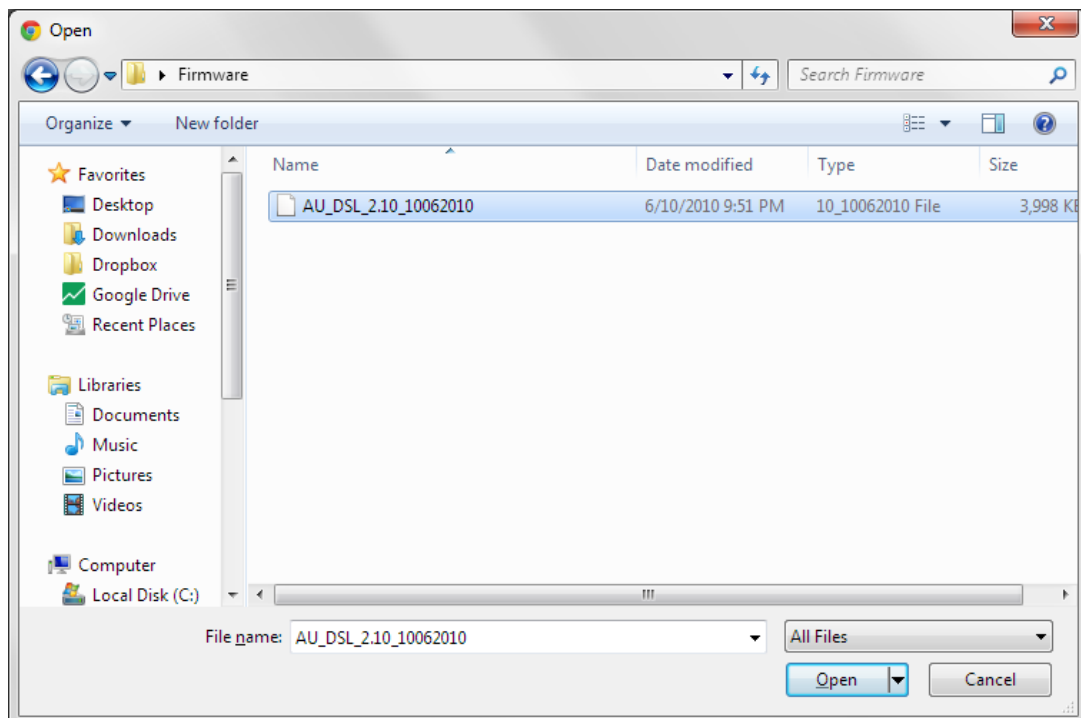
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Proceed with firmware update.

If your modem router does not detect a newer firmware or you want to load the firmware manually, click on "Select File":



Browse to and select the firmware file which you saved on your computer in Steps 1-2.



After finishing the upgrade your modem router will restart automatically and you will be prompted to re-login. You can verify the firmware version on the top of the screen.