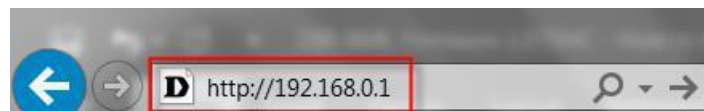


How to login to DIR-868L router menu and change to admin password after update to Firmware 1.09SHC? (Starhub Firmware)

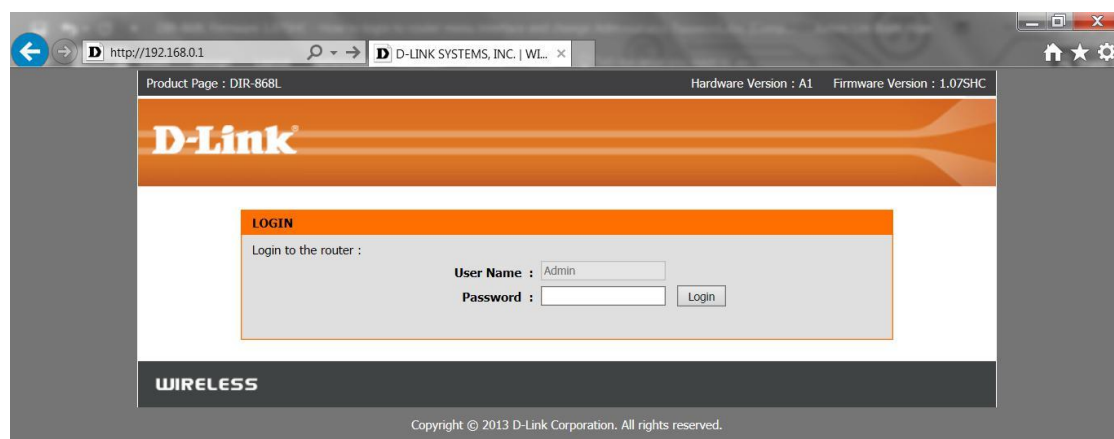
Note: Please ensure that you have the router wireless password which is on **the sticker label** at the base of the device.



Step 1: Open an Internet browser (such as Internet Explorer or FireFox) and enter `http://192.168.0.1` into the address bar.



Step 2: The default username is Admin and the password is the same as the router wireless password entered. Click **Login**.



Step 3: Click the Tools tab at the top of the page and then click Admin from the menu on the left-hand side.

The screenshot shows the D-Link router's web-based administration interface. At the top is the D-Link logo. Below it is a navigation bar with tabs: SETUP, ADVANCED, TOOLS, STATUS, and SUPPORT. The TOOLS tab is selected. On the left is a sidebar menu with options: ADMIN, TIME, SYSLOG, EMAIL SETTINGS, SYSTEM, FIRMWARE, DYNAMIC DNS, SYSTEM CHECK, and SCHEDULES. The ADMIN option is selected. The main content area is titled 'ADMINISTRATOR SETTINGS'. It contains the following sections:

- ADMINISTRATOR SETTINGS:** A text box explaining that the 'admin' account can access the management interface and can change its password. Below this text are two buttons: 'Save Settings' (highlighted with a red box) and 'Don't Save Settings'.
- ADMIN PASSWORD:** A section with the instruction 'Please enter the same password into both boxes, for confirmation.' Below this are two input fields: 'Password :' and 'Verify Password :', both of which are highlighted with a red box.
- SYSTEM NAME:** A section with the label 'Gateway Name :' followed by an input field.
- ADMINISTRATION:** A section that is currently empty.

On the right side of the interface, there is a 'Helpful Hints...' section with several bullet points providing additional information and security recommendations.

Step 4: To change the Administrator password, enter a new password in the **Password** field. Verify the password again in the **Verify Password** field.

Step 5: Click **Save Settings** to save the current configuration.

Note : For user upgrading from firmware 1.03 to firmware 1.09, the router will automatically do a factory reset after successful upgrade

Take note that all configuration will be lost after the factory reset.

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