

Forgot Wireless Security Password



This document details how to locate your Wireless Security Password

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



2. Type in the Username and Password you assigned to your modem when you were setting it up. If you did not change them, the factory defaults are:

Username: admin

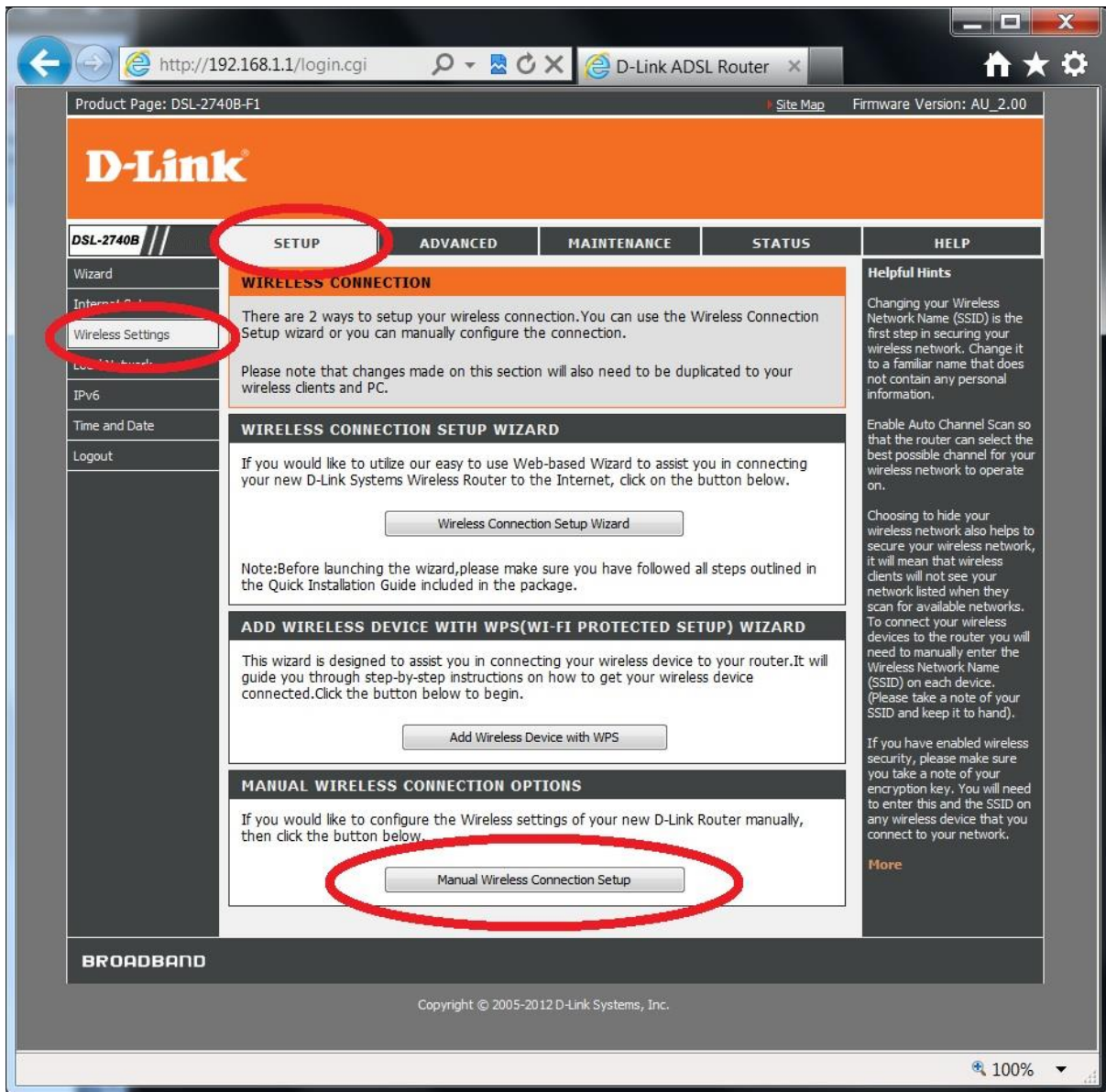
Password: admin

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.

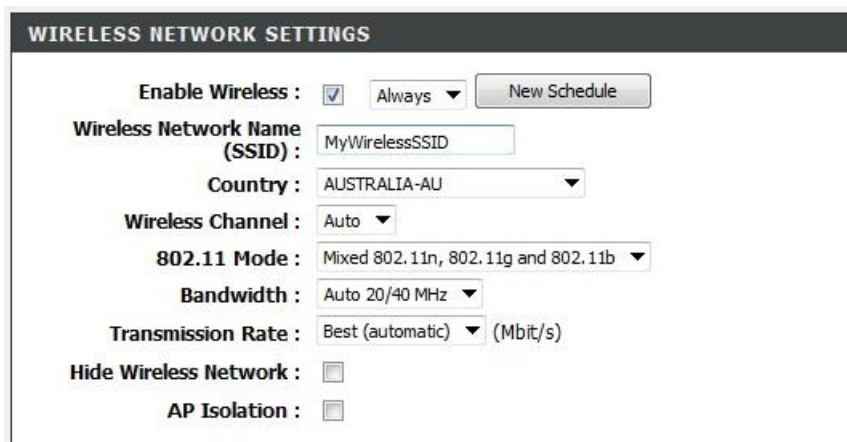
3. You should now be presented with your modem's configuration pages:



4. Please click on Setup > Wireless Settings > Manual Wireless Connection Setup button:



5. Scroll down to middle of the page, to the Wireless Security Mode section:



If the Security Mode is set to **[None]**, it means there is no Wireless Security Password configured for this modem. Your wireless network is open to everyone.

WIRELESS SECURITY MODE

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA, WPA2 and Auto.

The **WEP** mode is the original wireless encryption standard. WPA provides a higher level of security.

For maximum compatibility, use **WPA**. This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode. For best security, use **WPA2** mode. This mode uses AES (CCMP) cipher and legacy stations are not allowed access with WPA security. Use **Auto (WPA or WPA2)** mode to achieve a balance of strong security and best compatibility. This mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable. Also the strongest cipher that the client supports will be used.

To achieve better wireless performance use **WPA2** security mode (or in other words AES cipher).

Security Mode :

If the Security Mode is set as **[WEP]**, **[WPA]** or **[WPA2]**, it means your wireless network is protected with a password.

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Security Mode : (AES)

WPA2

WPA-Personal does not require an authentication server. The WPA-Enterprise option requires an external RADIUS server

WPA Mode :

Group Key Update Interval : (seconds)

PRE-SHARED KEY

Pre-Shared Key :

The Entry inside the **[Pre-Shared Key]** section or **[WEP Key 1]** is your Wireless Security Password.