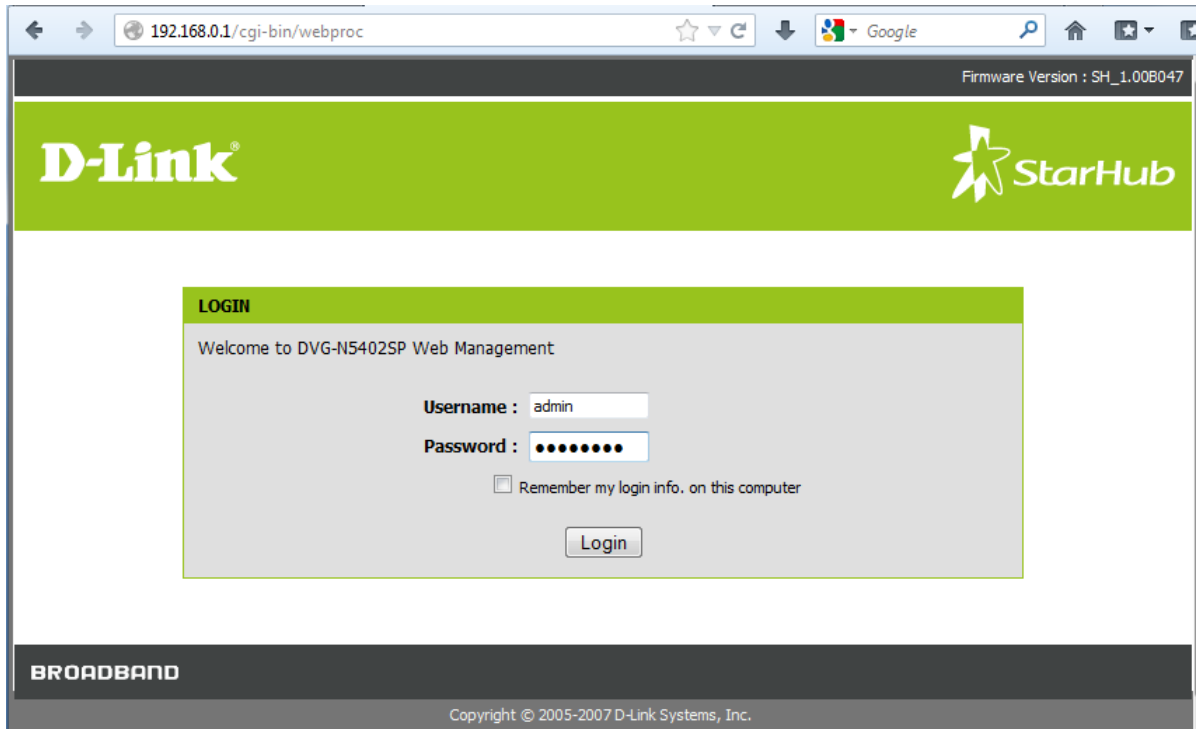


Setup Guide: How to setup WEP Wireless Encryption

**This Mode only support up to Wireless G (54 Mbps) **

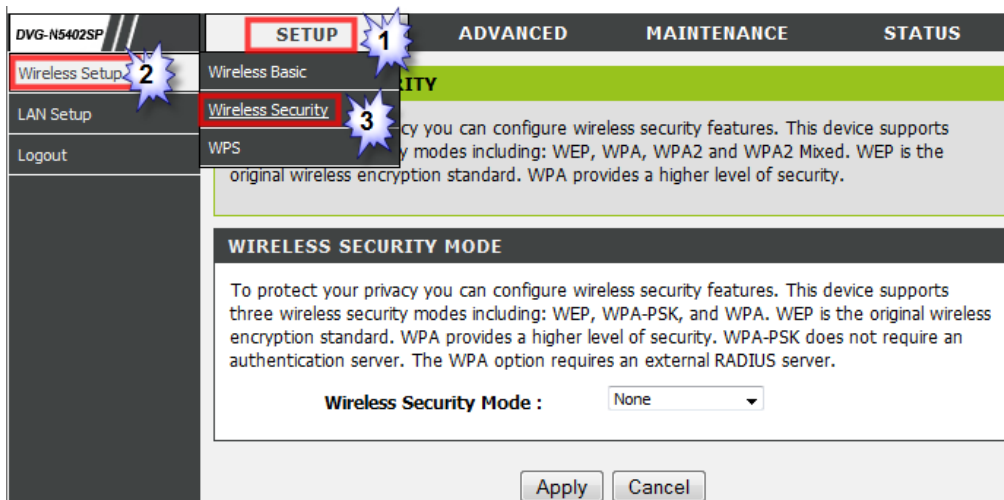
- 1) At the Internet Explorer enter <http://192.168.0.1>. Enter the username and password.



Username: admin

Password: password


- 2) Select the tab "SETUP" → "Wireless Setup" → "Wireless Security" to set the wireless encryption.



- 3) Click on the drop down list select “WEP” and follow by selecting “Default Tx Key” so that “WEP Key 1” password is used for your wireless network. Click “Apply”.

WIRELESS SECURITY MODE

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA-PSK, and WPA. WEP is the original wireless encryption standard. WPA provides a higher level of security. WPA-PSK does not require an authentication server. The WPA option requires an external RADIUS server.

Wireless Security Mode : 


WEP

If you choose the WEP security option this device will **ONLY** operate in **Legacy Wireless mode (802.11B/G)**.


WEP is the wireless encryption standard. To use it you must enter the same key(s) into the router and the wireless stations. For 64 bit keys you must enter 10 hex digits into each key box. For 128 bit keys you must enter 26 hex digits into each key box. A hex digit is either a number from 0 to 9 or a letter from A to F. For the most secure use of WEP set the authentication type to "Shared Key" when WEP is enabled.

You may also enter any text string into a WEP key box, in which case it will be converted into a hexadecimal key using the ASCII values of the characters. A maximum of 5 text characters can be entered for 64 bit keys, and a maximum of 13 characters for 128 bit keys.

WEP Key Length : (length applies to all keys)

Default Tx Key : 

WEP Key Format :

WEP Key1 : 

WEP Key2 :

WEP Key3 :

WEP Key4 :

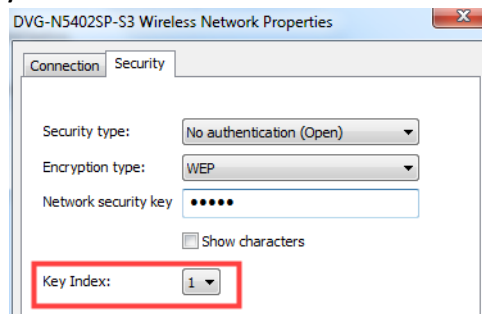
Authentication :

*In-case you prefer a longer password; please select “WEP Key Format” to “HEX (10 Characters)”.

- 4) Lastly connect to your Wireless Network (SSID) and enter the “WEP Key” to access to your network.



*In-case you cannot connect to your wireless network, please double check your windows wireless profile is also selected to the collect “WEP Key”.



=====END=====