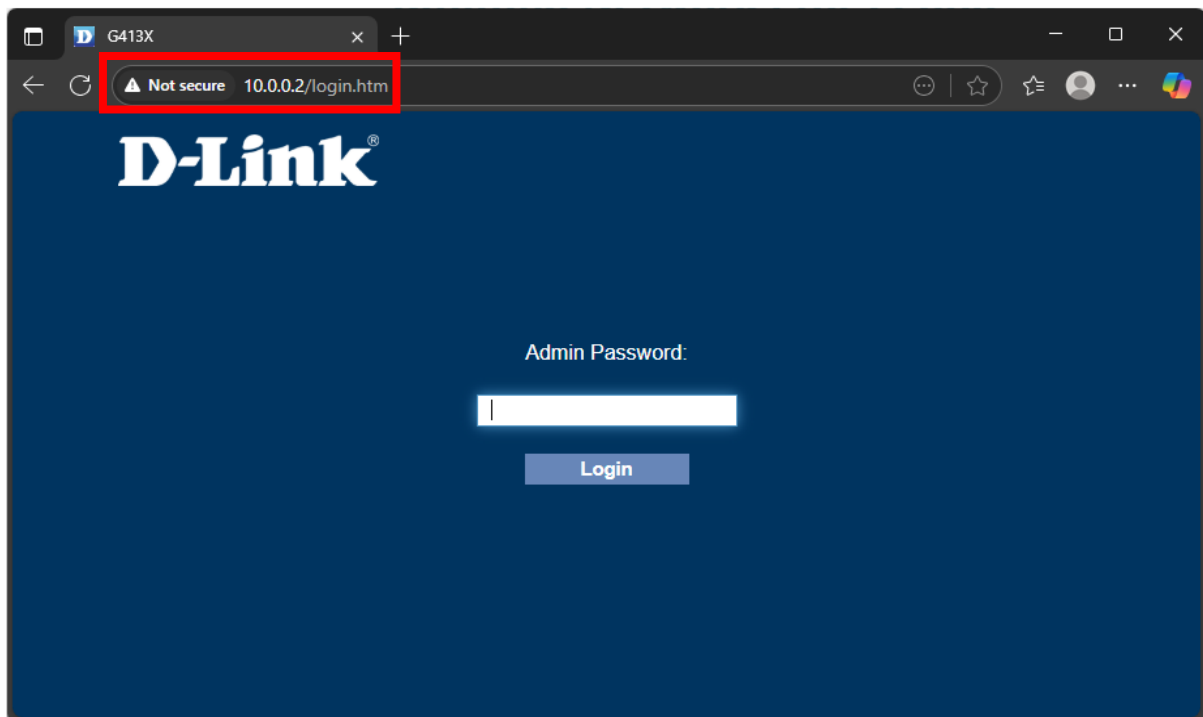


[Basic Manual Setup for G413X-How to change Wi-Fi password]

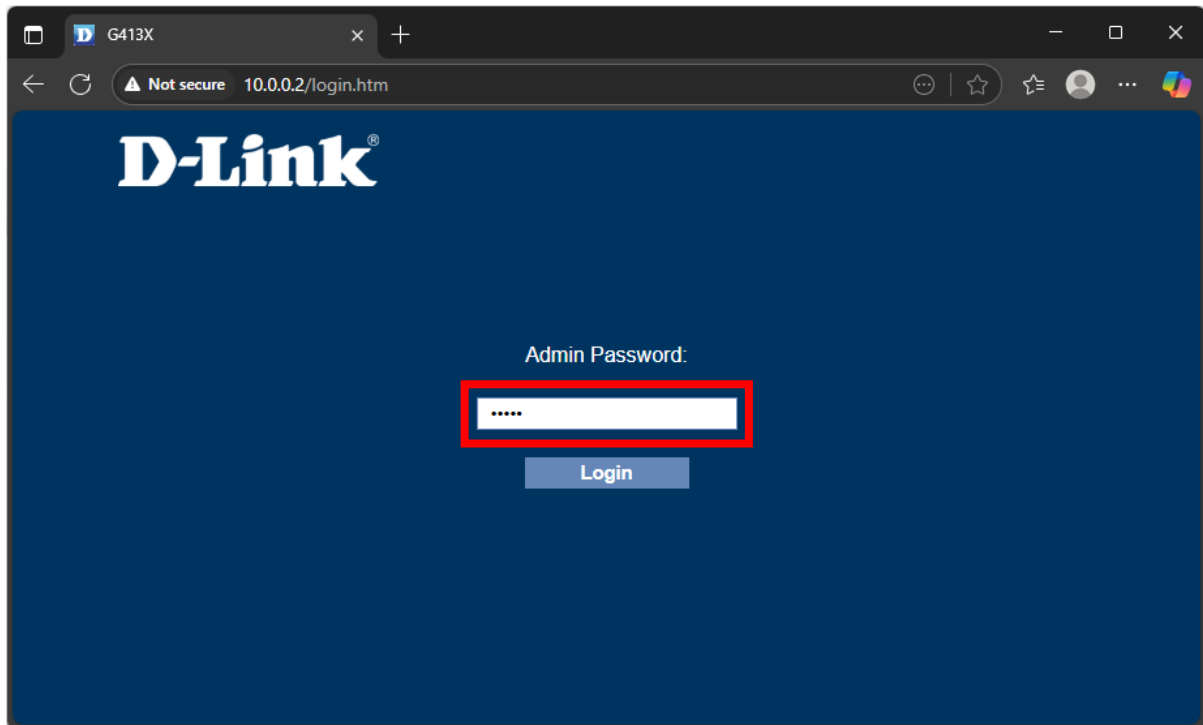
- 1) On a device that is connected to the router (preferably with a cable on a pc/laptop or WiFi on a phone is fine but please make sure your mobile data is off).

Note: this config is best done with a LAN cable.

- 2) Open a web Brower (internet explorer/google chrome/firefox) input the IP address of your router (default is 10.0.0.2 unless it was changed), we will use Microsoft Edge in this example.



3) Login (default password is admin unless it was changed)



- 4) Go to Wireless (top) then Security (left)
 - a. Click [Security] for 2.4GHz if you wish to change the password for 2.4G WiFi
 - b. Click [Security] for 5GHz if you wish to change the password for 5G WiFi

D-Link®

G413X
HW:A1 FW:TK_1.00

StatusSetupNetworkLTEWirelessEasyMeshFeaturesManagement

2.4GHz

Basic Settings

Security

Advanced Settings

Access Control

Site Survey

WPS

Schedule

5GHz

Basic Settings

Security

Advanced Settings

Access Control

Site Survey

WPS

Schedule

This page allows you setup wireless security. Using WEP or WPA Encryption Keys will help prevent unauthorized access to your wireless network.

Select SSID:Root AP - 2.4G Name you like

Encryption:WPA2-WPA3-MIXED

Authentication Mode:☐ Enterprise (RADIUS) ☒ Personal (Pre-Shared Key)

Cipher Suite:☐ TKIP ☒ AES

Management Frame Protection:☐ none ☒ capable ☐ required

SHA256:☐ disable ☒ enable

Pre-Shared Key Format:Passphrase

Pre-Shared Key:*****

Save & Apply

Reset

Page 3 | 5

- 5) Click on the • • • next to Pre-Shared Key, to reveal your Wi-Fi password.
You may now update the password to a preferred one.

The screenshot shows the D-Link G413X web interface. The top navigation bar includes tabs for Status, Setup, Network, LTE, Wireless (selected), EasyMesh, Features, and Management. The left sidebar lists various settings for both 2.4GHz and 5GHz bands, with 'Security' selected under 2.4GHz. The main content area is titled 'Wireless Security' and provides instructions on setting up wireless security. The configuration options are as follows:

- Select SSID: Root AP - 2.4G Name you like
- Encryption: WPA2-WPA3-MIXED
- Authentication Mode: ☐ Enterprise (RADIUS) ☒ Personal (Pre-Shared Key)
- Cipher Suite: ☐ TKIP ☒ AES
- Management Frame Protection: ☐ none ☒ capable ☐ required
- SHA256: ☐ disable ☒ enable
- Pre-Shared Key Format: Passphrase
- Pre-Shared Key: Passwordyoulike (highlighted with a red box)

At the bottom of the configuration area are two buttons: 'Save & Apply' and 'Reset'.

6) Click on Save & Apply

The screenshot shows the D-Link G413X web interface in a browser window. The address bar shows '10.0.0.2/main.html'. The left sidebar contains a menu with '2.4GHz' and '5GHz' sections, each with 'Basic Settings', 'Security', 'Advanced Settings', 'Access Control', 'Site Survey', 'WPS', and 'Schedule'. The 'Wireless' tab is selected in the top navigation bar. The main content area is titled 'Wireless Security' and contains the following settings:

- Select SSID: Root AP - 2.4G Name you like
- Encryption: WPA2-WPA3-MIXED
- Authentication Mode: ☐ Enterprise (RADIUS) ☒ Personal (Pre-Shared Key)
- Cipher Suite: ☐ TKIP ☒ AES
- Management Frame Protection: ☐ none ☒ capable ☐ required
- SHA256: ☐ disable ☒ enable
- Pre-Shared Key Format: Passphrase
- Pre-Shared Key: Passwordyoulike

At the bottom, there are two buttons: 'Save & Apply' (highlighted with a red box) and 'Reset'.

7) Restart the router after the countdown is done & the change is done

8) Please remember to update the Wi-Fi password on your previously connected devices.