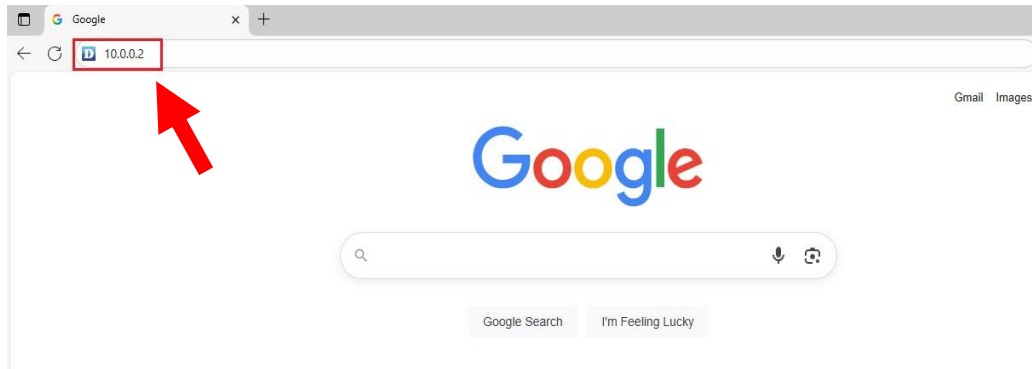
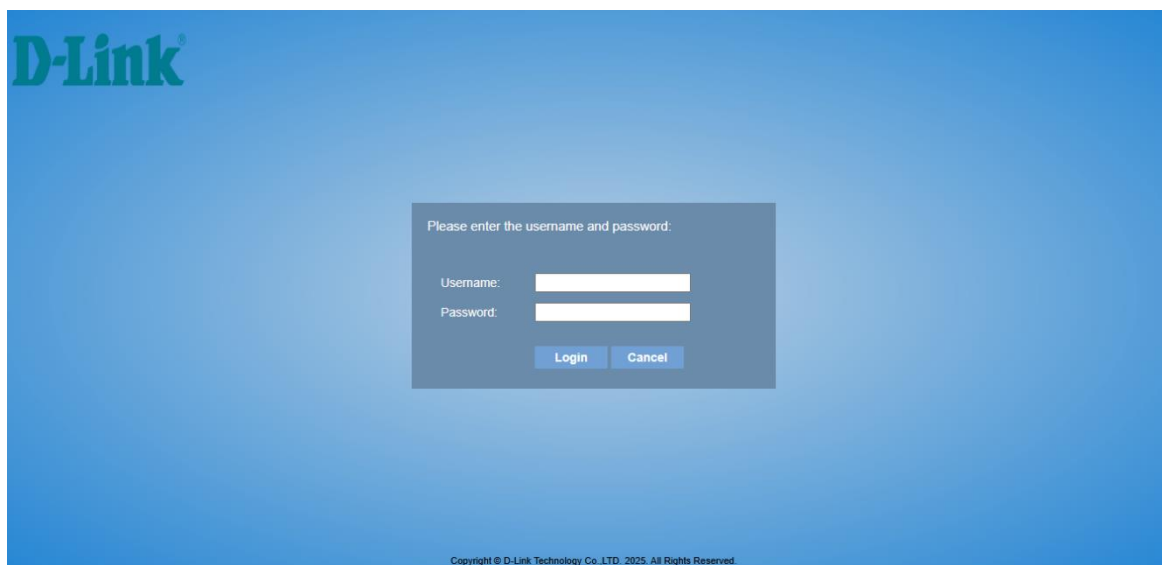


How to change Wi-Fi channel

Step 1: Open your web browser and type **10.0.0.2** into the address bar, then press Enter.



If your device is connected to the router, it will take you to a blue D-Link page asking for a username and password. Username is admin, password will either be admin, admin1 or personalized.



Step 2: Once logged in, navigate to

Advanced Setup → Wireless

Here you will have two options for both the 2.4GHz and the 5GHz, you will have to change them individually.



Step 3: Look for where it says channel, currently it should be on auto, if you click on it you will have the option to change it here. For the **2.4GHz** we recommend using channels **1, 6 or 11** and for the 5GHz we recommend using channels **36, 40 or 44**.

Scroll down and click on apply

Wireless Advanced Configuration 2.4GHz

Mode: 802.11b/g/n/ax

Bandwidth: 20/40 MHz

OBSS Coexistence: Enable

Rate: Auto

Rx Chain Power Save: Disable

TX Power: 100%

Choose Region: ZA

Channel: Auto

Current Channel: 12

Auto Channel Timer: 1 Hour

Beacon Interval: 100

RTS Threshold: 2347

Fragment Threshold: 2346

DTIM Interval: 1

Short GI(Guard Interval): ☐

WMM: ☒

WMM APSD: ☐

Wireless Advanced Configuration 5GHz

Mode: 802.11a/n/ac/ax

Bandwidth: 80 MHz

OBSS Coexistence: Enable

Rate: Auto

Rx Chain Power Save: Disable

TX Power: 100%

Choose Region: ZA

Channel: Auto

Current Channel: 116

Auto Channel Timer: 1 Hour

Beacon Interval: 100

RTS Threshold: 2347

Fragment Threshold: 2346

DTIM Interval: 1

Short GI(Guard Interval): ☐

WMM: ☒

WMM APSD: ☐