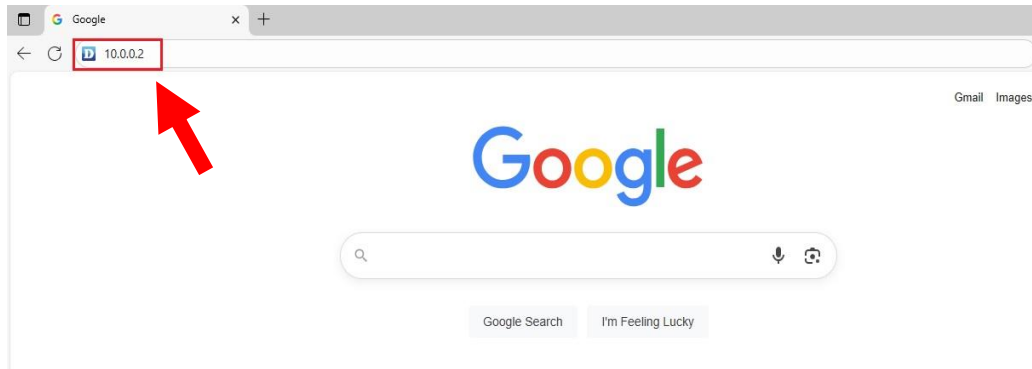
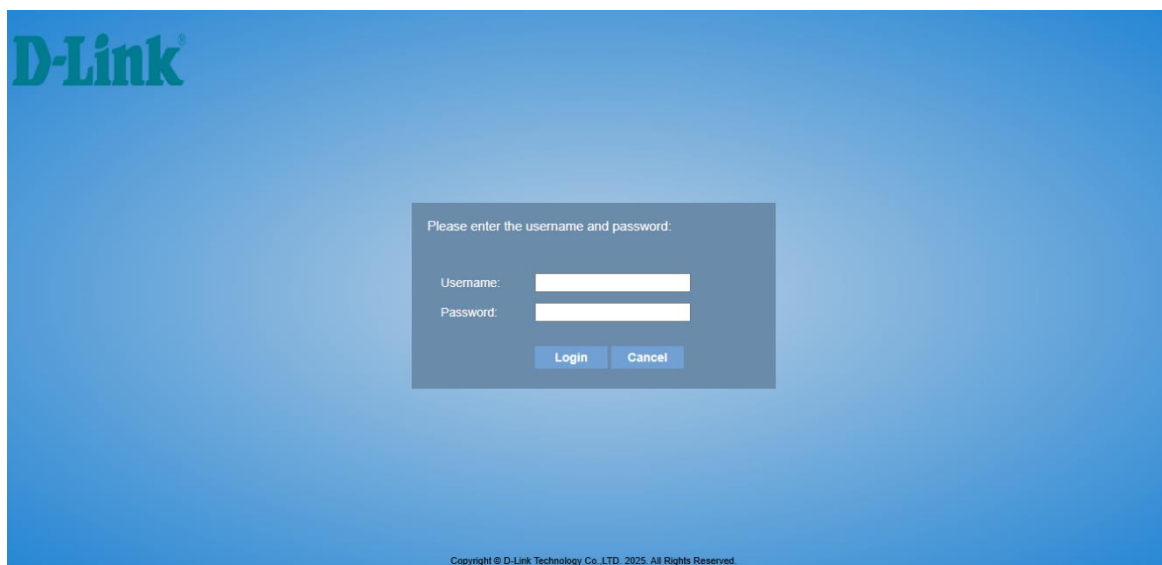


How to lock DWR-957X to 4G

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

Basic Setup → WAN Service



Step 3: Here you will see a table with three options, look for the one that says LTE and then click on edit.

WAN ServiceInfo

WAN Name	Interface	Mode	IP Protocol Type	Service Type	Action
DHCP_WAN_ETH	ETH1	DHCP	IPv4&6	TR069_INTERNET_VOIP	Edit Delete
PPPoE_WAN_ETH	ETH1	PPPoE	IPv4&6	TR069_INTERNET_VOIP	Edit Delete
LTE	LTE	DHCP	IPv4	TR069_INTERNET_VOIP	Edit Delete

Set New WAN

Interface:

Mode:

[Create](#) [Refresh](#)

Step 4: The following screen will appear, click on advance settings.

WAN Service

Connection Name:

Enable: ☒

MTU:

IP Protocol Type:

NAT: ☒

Firewall: ☒

IPv4 Static DNS: ☐

MAC Address Override: ☐

Enable VLAN: ☐


Service Type:

[Advanced Settings](#)

[Apply](#) [Back](#) [Refresh](#)

Step 5: Look for where it says NetWork, currently it should be on auto, if you click on auto you will have the option to change it to 4g Only.

Advanced Settings

PIN:	<input type="text"/>
 NetWork:	4g Only ▾
APN:	Auto ▾
DialNumber:	*99#
Dial UserName:	any
Dial Password:	any
DHCP Option 60 Setting:	<input type="checkbox"/>
DHCP Option 66:	<input type="checkbox"/>
DHCP Option 120:	<input type="checkbox"/>
DHCP Option 81 Setting:	<input type="checkbox"/>
Bound Ports:	<input type="checkbox"/> LAN1 <input type="checkbox"/> LAN2 <input type="checkbox"/> LAN3 <input type="checkbox"/> LAN4 <input type="checkbox"/> SSID1 <input type="checkbox"/> SSID2 <input type="checkbox"/> SSID3 <input type="checkbox"/> SSID4 <input type="checkbox"/> SSID5 <input type="checkbox"/> SSID6 <input type="checkbox"/> SSID7 <input type="checkbox"/> SSID8

A grey out port means it has been bound.

Once you have changed it to 4G only, scroll down and click on apply, the router will now be locked to 4G only.