DIR-612

This guide will show how to setup the router using PPPoE fibre connection.

Firmware version: 1.0.1

IMPORTANT NOTE Do not use a 12V power supply. The recommended power supply is a 5V 1A

Step 1

Connect the ONT via LAN cable to the router on its WAN port.

Step 2

Connect to the router via WIFI or LAN cable. The WIFI name and password can be found on the bottom label of the router. There is also a LAN cable provided in the packaging.

Step 3

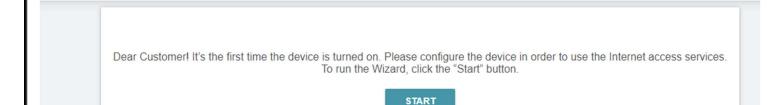
Open a Web Browser and go to http://10.0.0.2/

Model: DIR-612

Step 4

D-Link

Press the "START" button.





"English?" YES.



Step 6

We press "Continue" to proceed with the quick setup.

"Advanced Settings" takes you straight to the routers Main Interface and settings, skipping the quick setup. We do not want to skip the setup



Step 7

Connection method: Wired connection

Work mode: Router

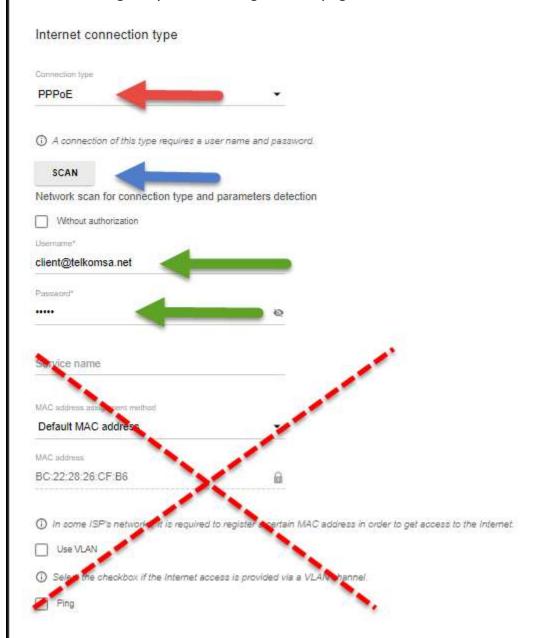


The connection type is PPPoE.

Note: You can press the scan button to auto detect if the user should be using DHCP or PPPoE for their Fibre setup.

Enter the Access username and password given to the user from Telkom. Example shown below.

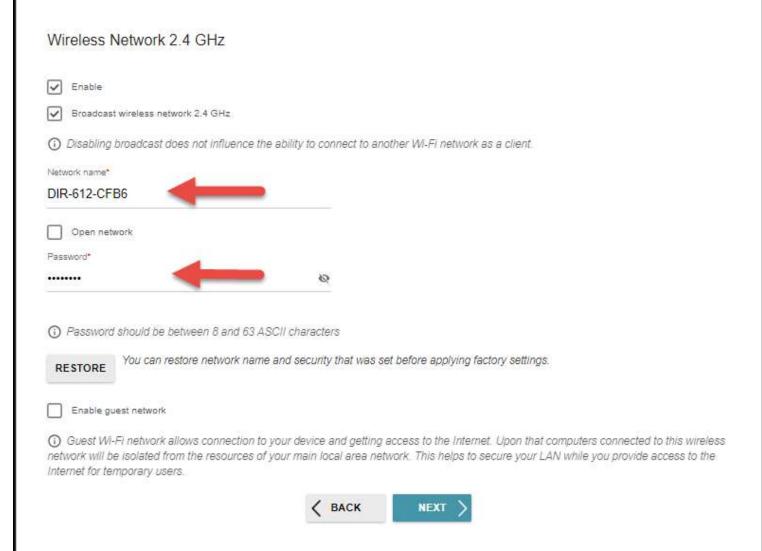
Do not change any other settings on the page.



The end user can change the Network name which means the WIFI name.

The end user can change the Password for the WIFI.

If they do not want to change any details they can simply click next.

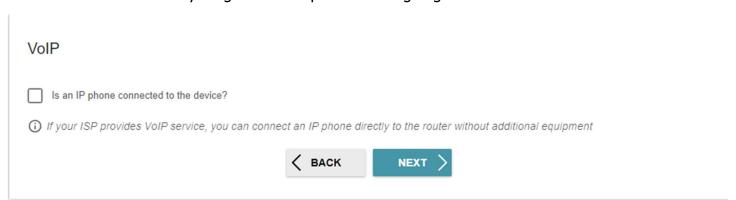


Step 10

You do not need to do anything on this step other than going next.

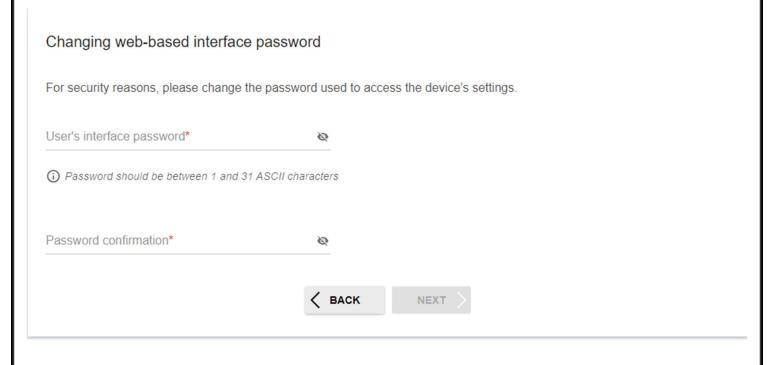
IPTV
Is an STB connected to the device?
i) If your ISP provides IPTV service, you can connect an STB directly to the router without additional equipment
< BACK NEXT >

You do not need to do anything on this step other than going next.



Step 12

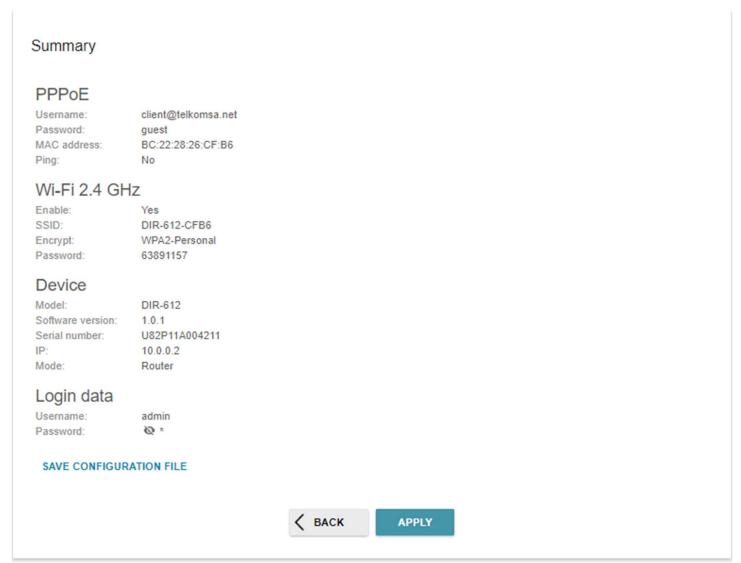
Here the user must set a password for Admin login. The password cannot be admin.



This will be the summary of the quick setup.

Users can review all the settings, take pictures and double check if they want the shown settings.

Click on apply.



The router will load the settings and after the user will need to reconnect to the WIFI if they changed any details.

The router will test the internet connection. Setup complete.