# Technicolor TG582n

- Establish a connection between the device and the router via network cable or Wi-Fi
- Open your web browser and type the default IP Address 192.168.1.254 in the address bar
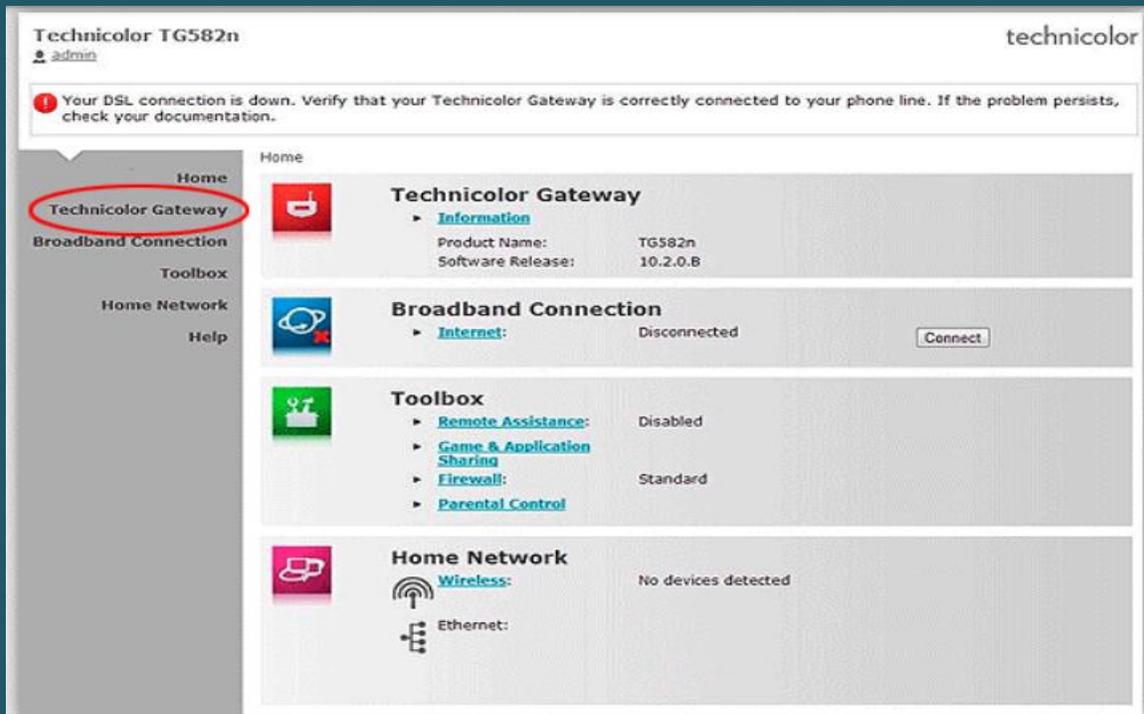


- Click Technicolor Gateway on the left side menu then Setup my Technicolor Gateway
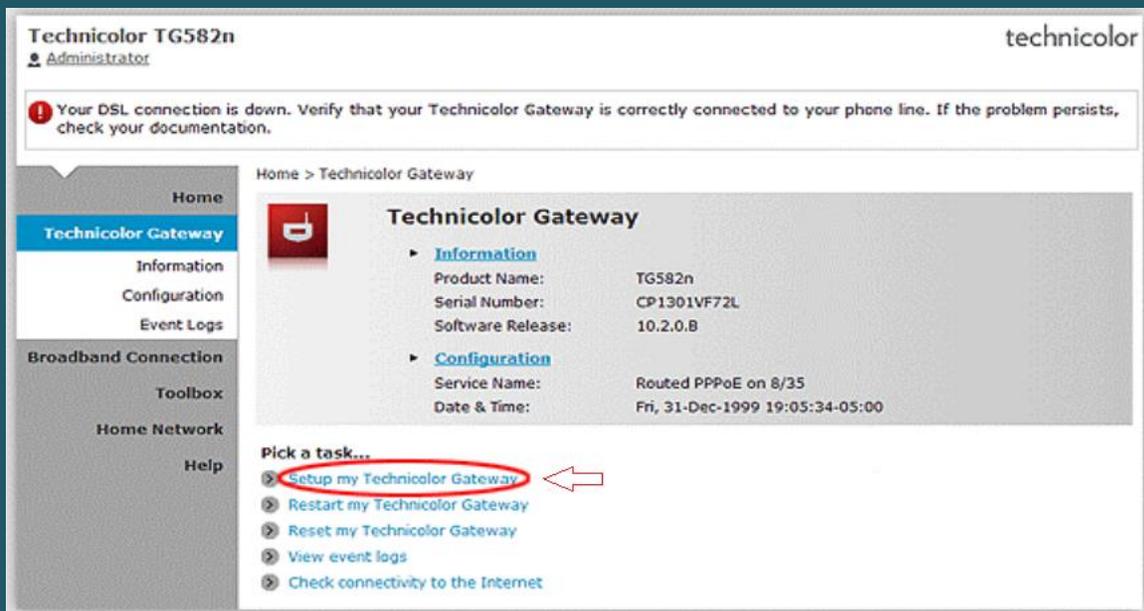
- When you see wizard welcome page click Next



- Select Routed PPP Service then click Next
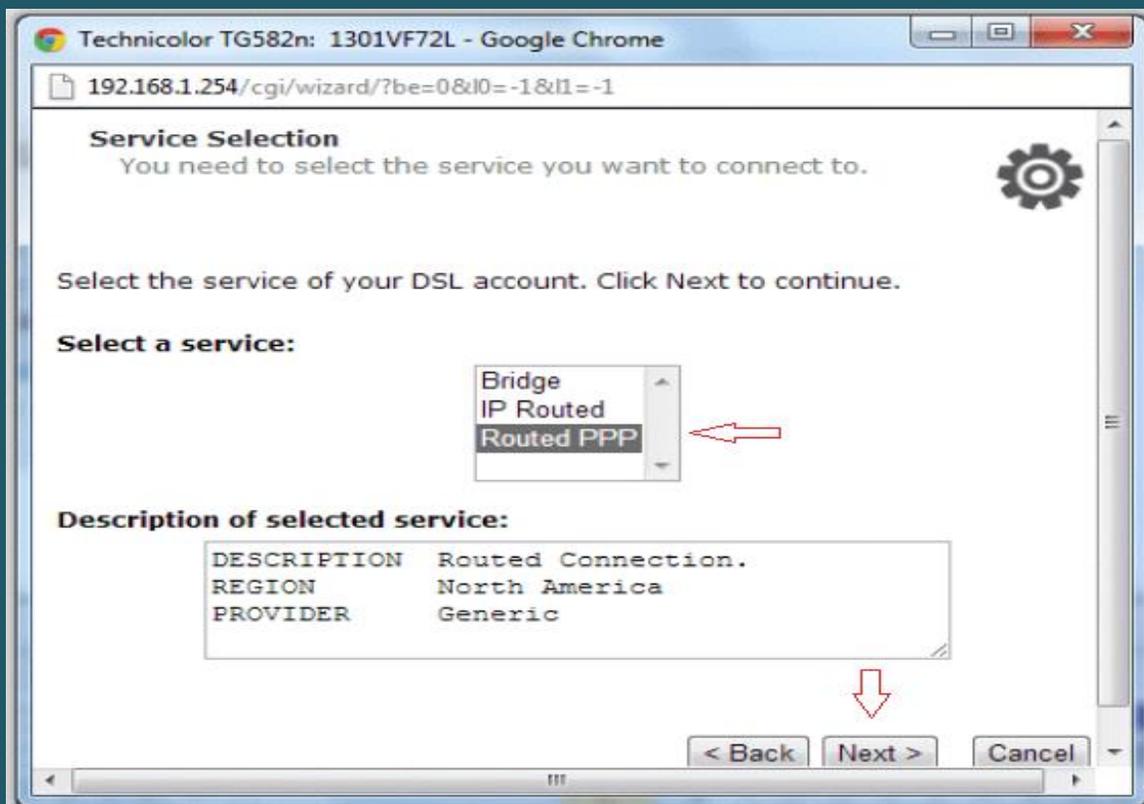
- Select VPI and VCI , Value should be 0.35 if DSP is Ogero and 8.35 if DSP is GDS
- Choose PPP Over Ethernet (PPPoE) as Connection Type then click Next

Technicolor TG582n: 1301VF72L - Google Chrome

192.168.1.254/cgi/wizard/?be=0&I0=-1&I1=-1

**Routed Internet Connection**
Specify the details of the Internet connection. All information should be provided by your ISP.

VPI/VCI            0.35  ⯆
                   Choose a VPI/VCI from the list

Connection Type    ○ PPP over ATM (PPPoA)
                   ● PPP over Ethernet (PPPoE)

IPv6               ☐
                   Enable IPv6 on this interface

< Back    Next >    Cancel

- Type ADSL  Username and Password then confirm Password and click Next

192.168.1.254/cgi/wizard/?be=0&I0=-1&I1=-1

**Internet Account Settings**
Specify the details of your Internet Account. All info should be provided by your ISP.

ADSL Username and Password Have been sent to you by SMS

User Name          D??????@idm.net.lb
                   Enter your Internet connection user name.

Password           ********
                   Enter your Internet connection password.

Confirm
Password           ********
                   Re-enter your password.

< Back    Next >    Cancel

- Keep Administrator access user without password and click Next



- Review configuration summary then click Start

- Wait until configuring modem
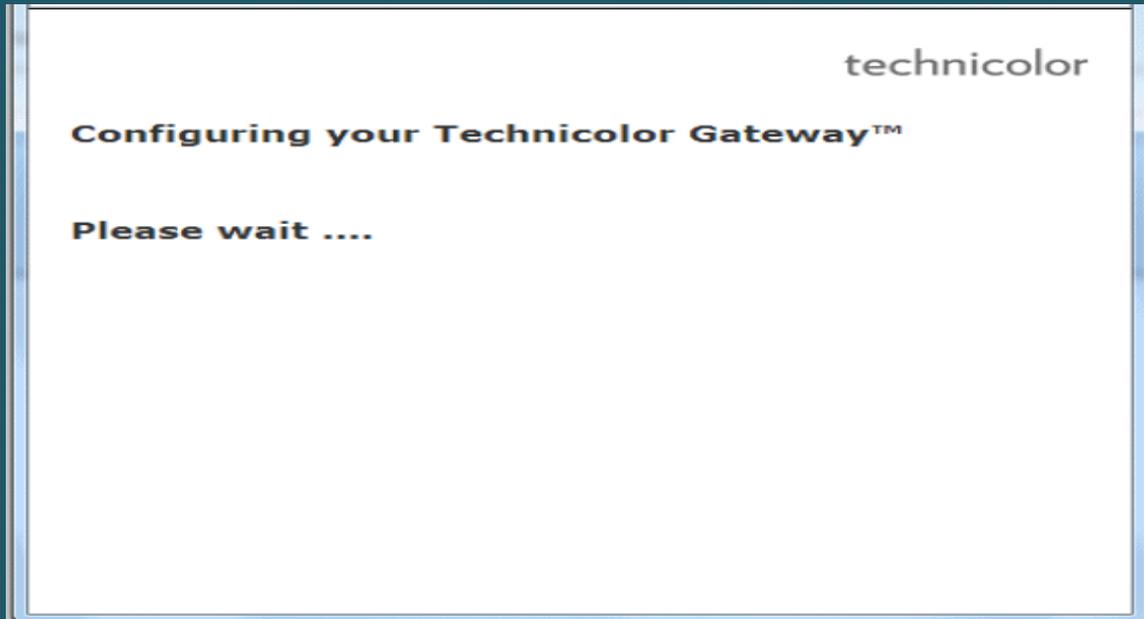


- Once configuration is completed , Click Finish to close configuration wizard

- Click Home Network on Left Menu. Then, Click Wireless Name (WLAN) on the right hand side
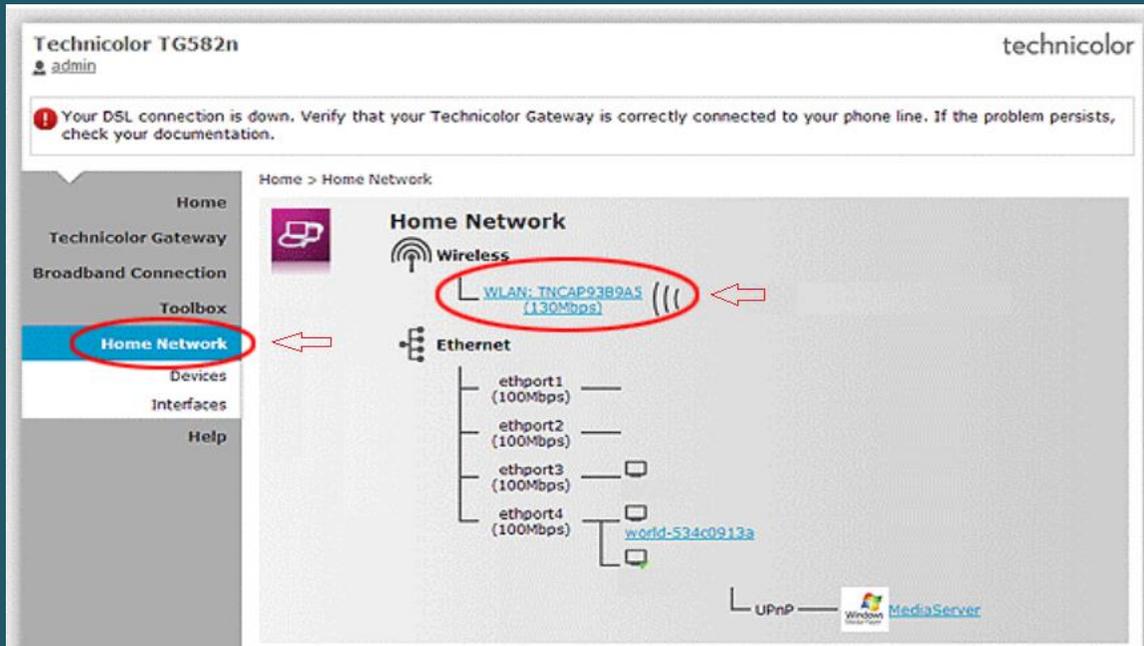


- In Wireless Access Point page click configure on the top right corner
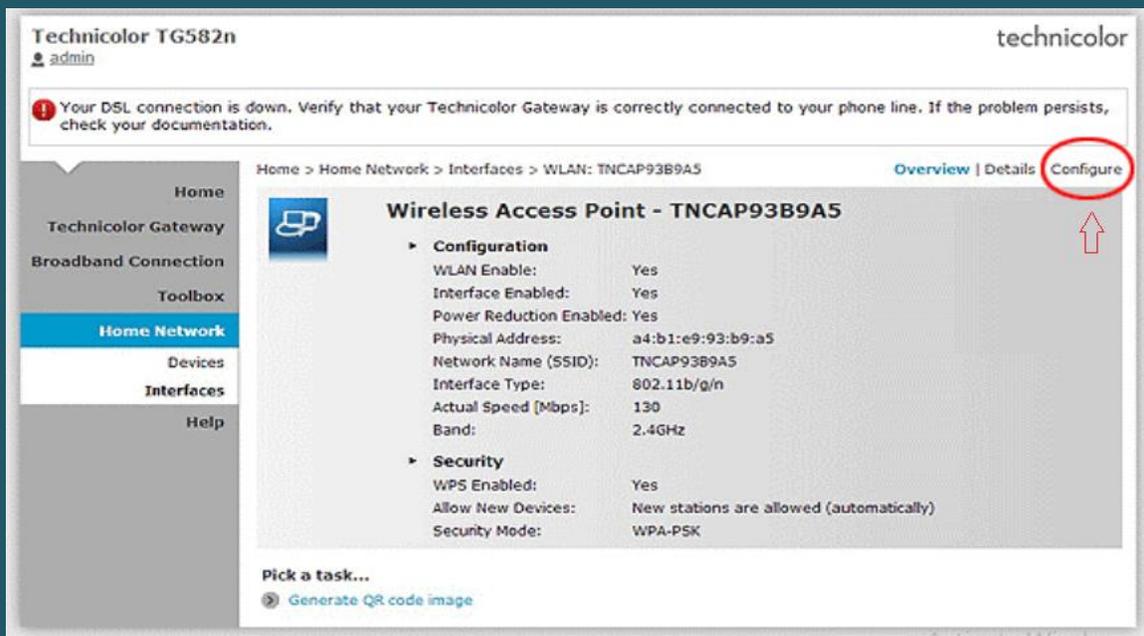
- Make sure Interface is enabled then type Wi-Fi name in Network Name (SSID)
- Scroll down to Security and choose WPA2-PSK as Security Mode
- Type wireless Password in WPA-PSK Encryption Key then click Apply to save configuration
  (safest passwords are long and contain at least 8 digits of mixed letters, numbers, and symbols)