

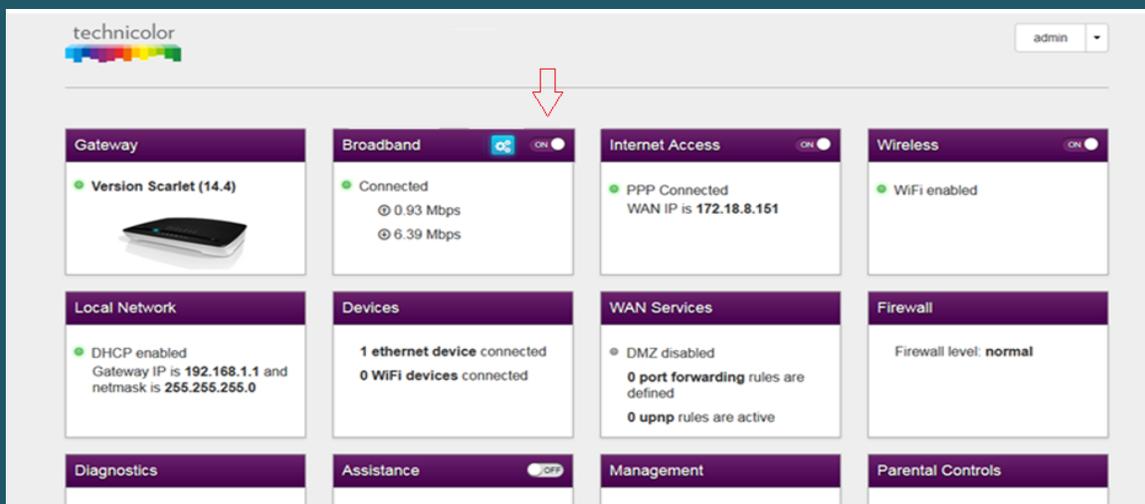
Technicolor TG582n v2

Please follow the below steps to configure Technicolor TG582n v2 Modem.

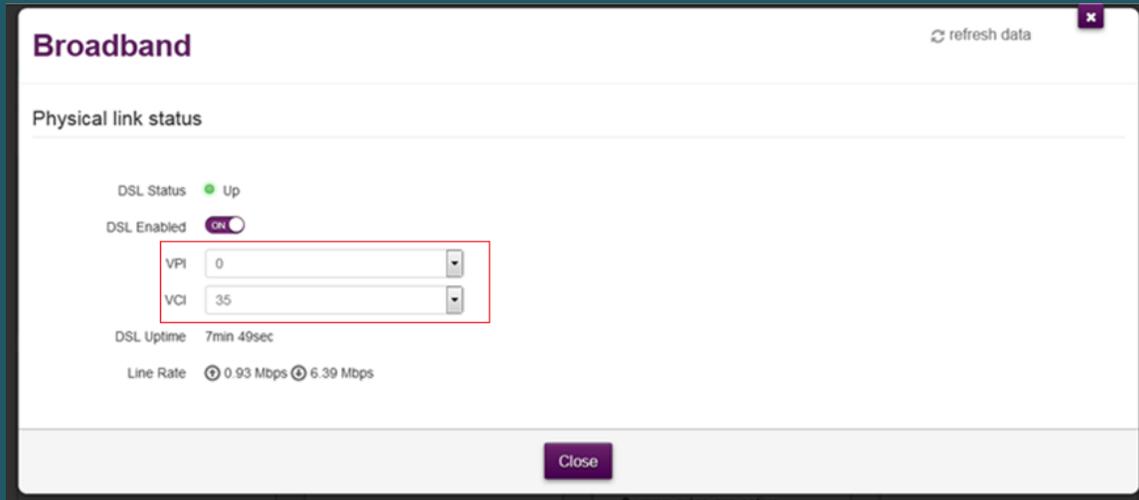
- Establish a connection between the device and the router via network cable or Wi-Fi (default WIFI password is simply written on the bottom of the router.)
- Open any browser and type in the address bar 192.168.1.1
- You will be prompted to enter Username and password , Username is admin and Password is the Access Key which is written on the bottom label of the modem



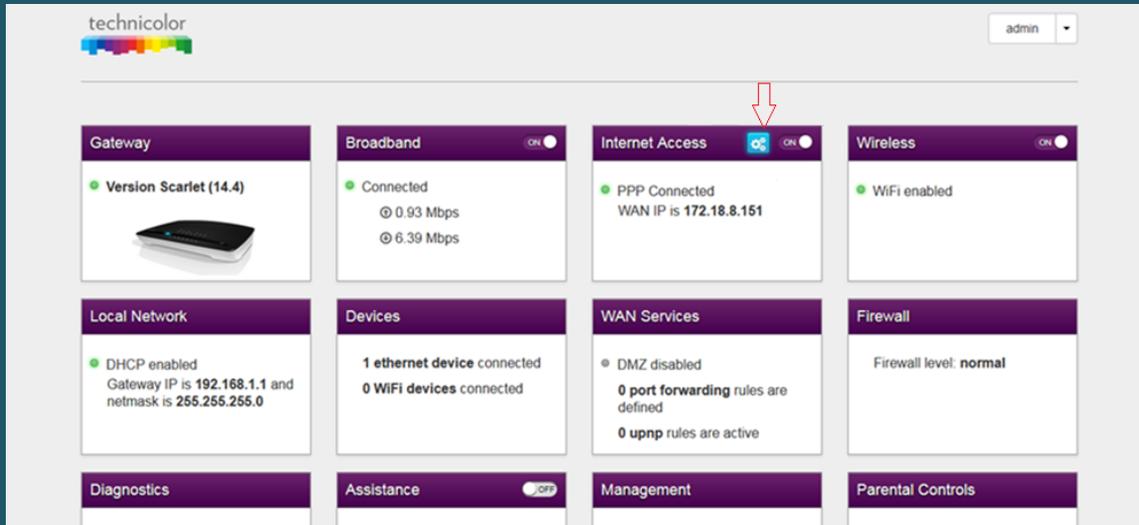
- After signing in , go to broadband settings to enter VPI and VCI



- VPI should be 0 in case DSP is Ogero and 8 in case DSP is GDS while VCI should be 35
- After Typing VPI/VCI click Close



- Go to Internet Access settings



- Select Routed-PPPoE as Connection Type then type ADSL username and password and click Save

Internet Access refresh data

Connection Type

Type Bridged Routed-PPPoE Routed-Fixed-IP Internet+WAN

PPP Connection Details

Status Connected

Enabled

NAT

Username

Password

IP address 172.18.8.151

IPv6 address

- Go to Wireless Settings

technicolor admin

Gateway Version Scarlet (14.4)

Broadband Connected
 0.93 Mbps
 6.39 Mbps

Internet Access PPP Connected
 WAN IP is 172.18.8.151

Wireless WiFi enabled

Local Network DHCP enabled
 Gateway IP is 192.168.1.1 and netmask is 255.255.255.0

Devices 1 ethernet device connected
 0 WiFi devices connected

WAN Services DMZ disabled
 0 port forwarding rules are defined
 0 upnp rules are active

Firewall Firewall level: normal

Diagnostics **Assistance** **Management** **Parental Controls**

- Make sure Radio Enabled is on then scroll down to Access point
- In SSID Name type Wi-Fi name and select WPA2-PSK as Security Mode
- Type Wireless Password and safest passwords are long and contain at least 8 digits of mixed letters, and numbers then click Close

Wireless

[show advanced](#)

MAC address 10.13.31.59.23.4b

Speed 144.4Mbps

Channel

Current channel 1

Access Point

SSID name

Security mode

Wireless Password

WPS

WPS AP PIN code 52396564

WPS Device PIN code

WPS PBC

