

How can I secure my Home Network (Wi-Fi Security).

- Change the default SSID (Wi-Fi name) to a new one.
- Set a Strong Password to your Wi-Fi Connection.
 - o A strong password is at least 12 characters long – ideally more – and contains a mix of upper- and lower-case letters, numbers, and symbols.
For a secure home network, it is a good idea to change your password regularly – every six months or so.
- Strengthen your Wi-Fi encryption – Choose one of the below best encryption methods:
 - o Wi-Fi Protected Access 2 (WPA 2)
 - o Wi-Fi Protected Access 3 (WPA 3)
- Hide your SSID (Wi-Fi name) from view.

Technicolor TG582n



Home > Home Network > Interfaces > WLAN: | Overview | Details | [Configure](#)

Wireless Access Point - TNCAP9345A1

- ▶ **Configuration**
 - WLAN Enable:
 - Interface Enabled:
 - Power Reduction Enabled:
 - Physical Address: 58:98:35:93:45:a1
 - Network Name (SSID):
 - Actual Speed [Mbps]: 54
 - Band: 2.4GHz
 - Channel Selection: Manual
 - Region: Europe
 - Channel: 1
 - Allow multicast from Broadband Network:
- ▶ **Security**
 - WPS Enabled:
 - Broadcast Network Name: un-Check Broadcast Network Name**
 - Allow New Devices: New stations are allowed (automatically)
 - Security Mode: WEP 64 bit
 - WEP Encryption Key:

Pick a task...
[Generate QR code image](#)