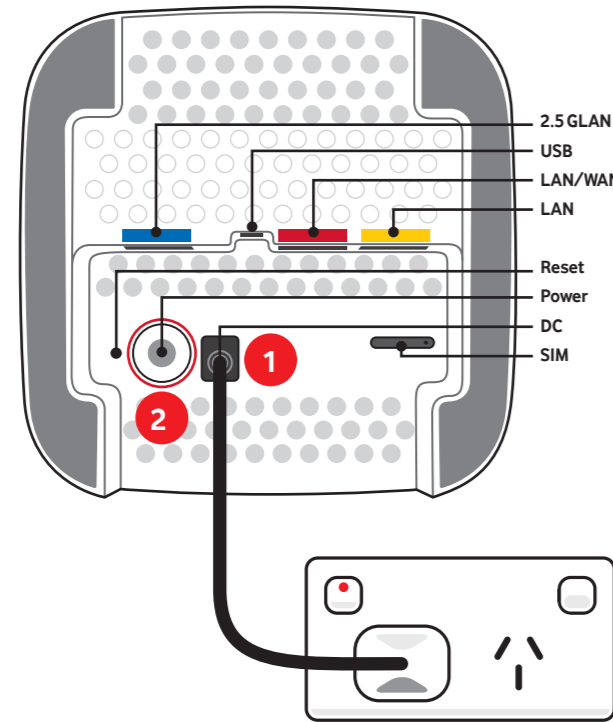# Before you get started
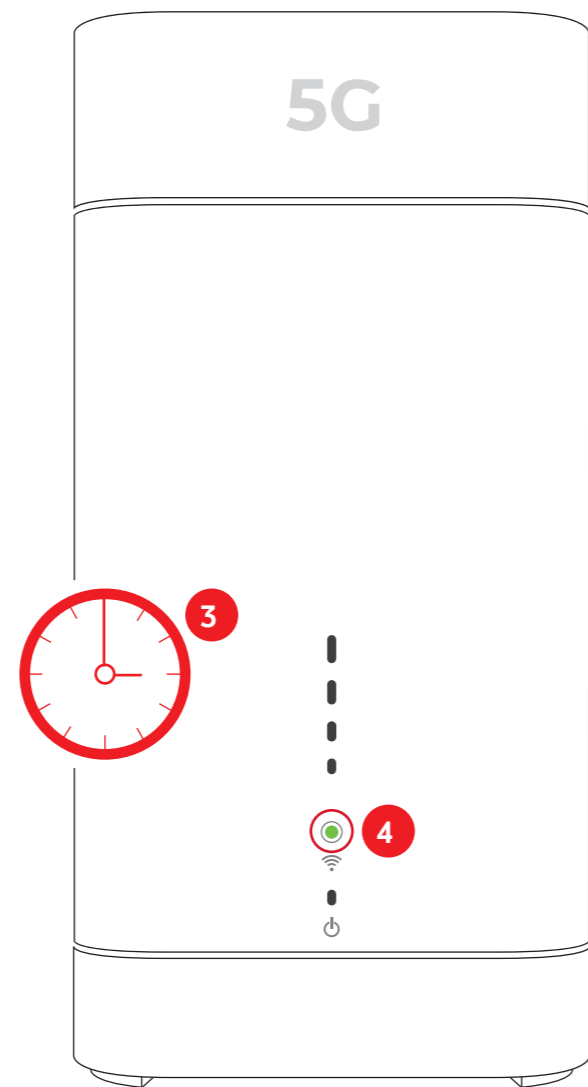
1. Unplug any modem you may have for your old broadband service — it's 5G's time to shine.

2. Find a good spot for your 5G modem.

   ✔ Near a window

   ✔ Away from direct sunlight

   ✔ On a shelf or table

   ✔ In a clear space

Turn on your 5G modem

2.5 GLAN
USB
LAN/WAN
LAN
Reset
Power
DC
SIM

1. Use the supplied power cable to connect your modem to an electrical outlet.

2. Turn on your modem using the power button located on its base.

3. Wait 3 minutes for your modem to boot up and configure.

4. Once the WiFi light is green, you can connect your devices via WiFi or Ethernet cable.

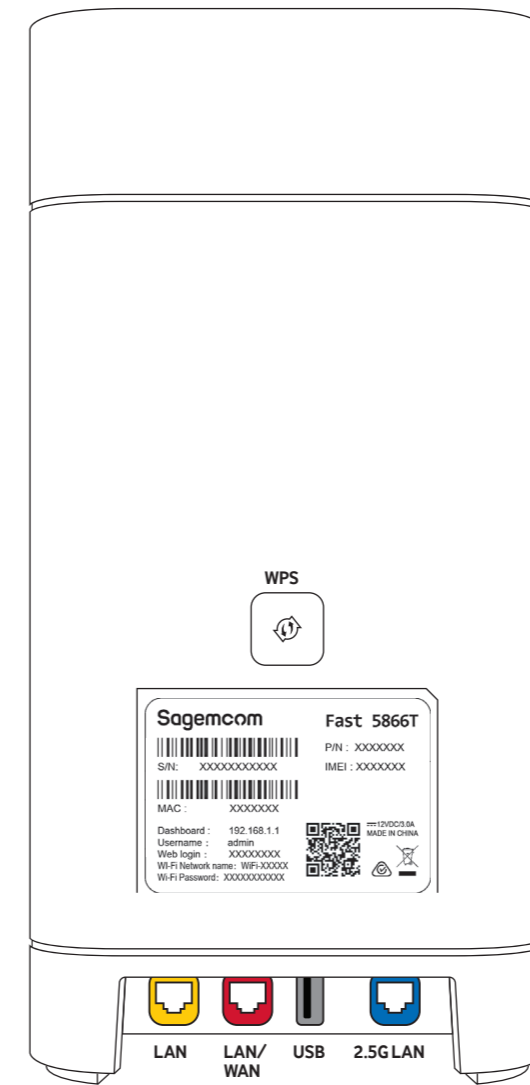⚠ **Please don't remove the 5G SIM card — it won't work in other devices.**

Connect your WiFi devices

The default WiFi name and password can be found on your modem's barcode sticker, or the handy magnet in the box.

You can also connect devices by:

■ Scanning the WiFi QR code on the modem's barcode sticker with your smartphone

■ Enabling WPS on your device then pressing your modem's WPS button

Connected devices will automatically switch to the faster 5GHz WiFi whenever they're in range. Older devices may be 2.4GHz WiFi-only.

WPS

Sagemcom   Fast 5866T
S/N : XXXXXXXXXXX   P/N : XXXXXXX
MAC : XXXXXXX   IMEI : XXXXXXX

Dashboard :   192.168.1.1
Username :   admin
Web login :   XXXXXXXXX
Wi-Fi Network name: WiFi-XXXXX
Wi-Fi Password : XXXXXXXXXX

LAN   LAN/   USB   2.5G LAN
       WAN

Check your 5G signal

The lights on your 5G modem show the quality of your 5G signal.

■ **3-4 bars:** Good

■ **2 bars:** Average

■ **1 bar:** Poor

When the signal lights are green, you're connected to the 5G network. Yellow signal lights show a 4G connection.

Moving the 5G modem to another spot in your home may improve your signal.

3-4 bars: Good

2 bars: Average

1 bar: Poor