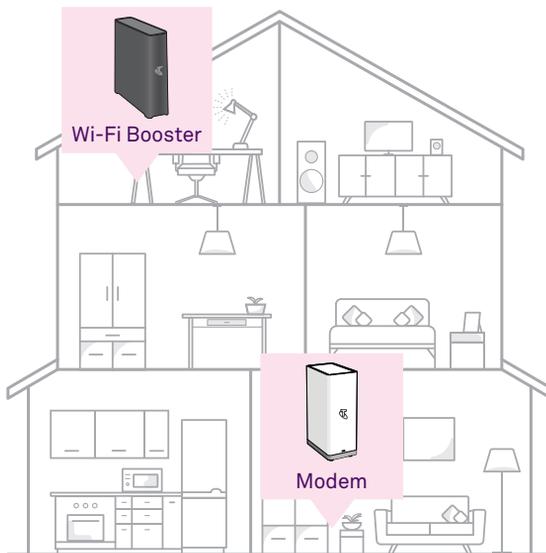


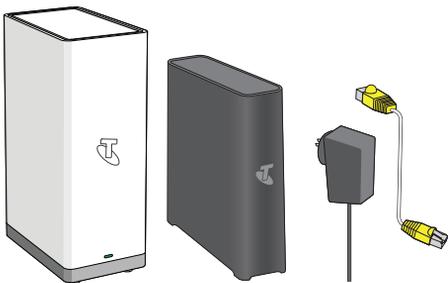


# Getting started.

How to set up and place your Booster to improve a low Wi-Fi signal.



For use with compatible Telstra Smart Modems.

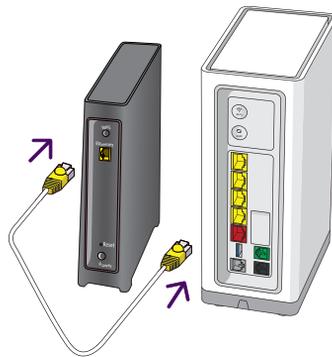


1

Place the Wi-Fi Booster close to your Modem\*.

This is so that the units can be paired before the Booster can be moved to the low Wi-Fi area in your home.

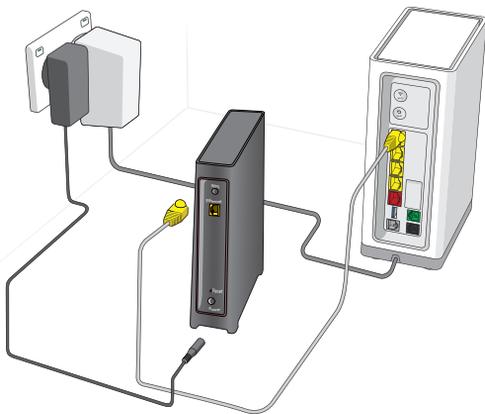
- Check that you have the Wi-Fi Booster, power adapter and yellow-ended cable.



2

Connect the yellow-ended cable.

- Insert one yellow end of the cable into the yellow port at the back of the Wi-Fi Booster.
- Insert the other yellow end into any of the yellow ports on the back of the Modem.



3

### Power up the Wi-Fi Booster.

- Plug the Booster power adapter into a power point so that your equipment is set up as per the diagram above.
- Switch the power point on.
- Check that there is now a light showing on the front of the Wi-Fi Booster.

4

### Wait for the pairing process to complete.

- The light on the front of the unit will change colour during the process.
- The light will pulse between **purple** and **blue** when starting up.
  - The light will turn a **solid blue** after 3 minutes.
  - Detach the yellow-ended cable from the booster then wait for the light to turn **solid blue** again.

**Wait an additional 2 minutes after the solid blue light appears** to ensure that the pairing process is complete.



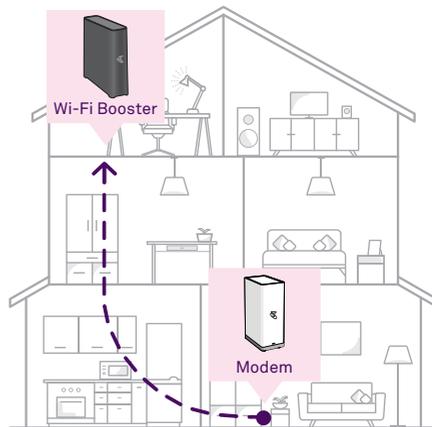
5

### Get ready to move.

The Wi-Fi Booster is now paired and ready to be moved to its new location in your home.

- Unplug the Wi-Fi Booster power adapter.
- Detach the yellow-ended cable from the modem.

You will not need to use the yellow-ended cable again during this set-up process. Store it somewhere safe as you will need it again if the units need to be paired in the future.



6

### Move the Wi-Fi Booster to its new location where the Wi-Fi signal is low.

- Plug the Wi-Fi Booster into a power point and switch the power on.
- Watch the light on the front of the unit. The light should pulse between **purple** and **blue**, and will then settle to the **solid blue** light within 3 minutes.

Refer to the Troubleshooting page if the light shows amber and not solid blue. This means that the Wi-Fi Booster has been moved too far away from the Modem.

Set-up is now complete. Enjoy the improved Wi-Fi service!

# Troubleshooting Tips.

## What does my Wi-Fi Booster light mean?

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**Solid Blue**

**The set-up has been successful.** You have a strong connection back to your Modem.

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**Purple**

**The software is updating, pairing or starting up.** Keep the device switched on and wait 5 minutes for the light to turn **solid blue**. If the **purple** start-up light does not change colour, press the Wi-Fi Booster power button\* to switch it off. Wait 30 seconds and turn it back on to complete updates.

---



**Amber**

**A poor signal.** The Wi-Fi Booster is too far away from the Modem. Simply move the Wi-Fi Booster closer to the Modem, or move it closer to another Wi-Fi Booster, until you succeed in getting the **solid blue** light.

This step may involve some trial and error until you find the right spot.

---



**Red**

**No connection to the Modem.** Press the power button\* to switch the unit off, wait 30 seconds and turn it back on again to complete updates. If the red light reappears, repeat Steps 1–6 from the set-up process to pair the Modem with the Wi-Fi Booster.

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**No light**

**No power.** Check that the power adapter is plugged into a working power point and switched on.

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## Need more help?



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