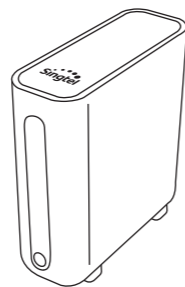




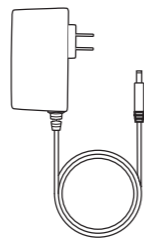
What's in the box



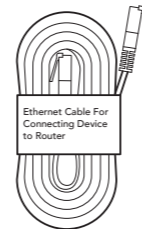
Router x 1



Quick Installation Guide x 1



Power Cable x 1



Ethernet Cable x 1

Overview

FRONT VIEW



- Power LED
- Internet LED
- LAN LED
- Mesh LED

BACK VIEW



- USB 3.0 Port
- LAN Ports
- WAN Port
- Power

Quick Installation Guide

Your quick and easy step-by-step guide to setting up your Fibre Broadband at home.

Singtel Wi-Fi 6 Router
WG660242



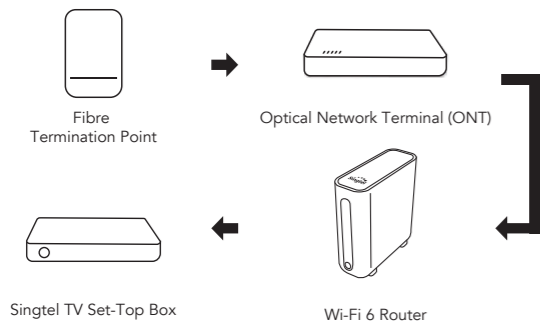
POWERED BY ARCADYAN



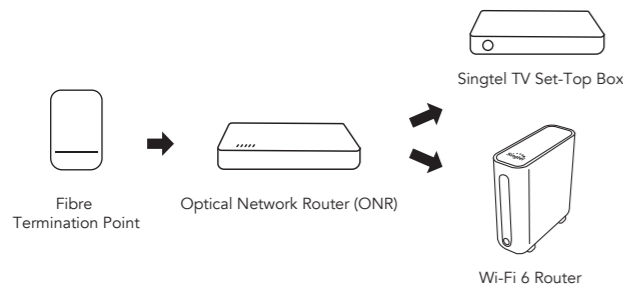
Installing your Router

There are 2 different set-ups in a Singtel Fibre Broadband Home. Please check your equipment name to confirm the type of set up.

1. If you are using Optical Network Terminal, please set up your Wi-Fi 6 Router as per the below diagram.



2. If you are using Optical Network Router, please set up your Wi-Fi 6 Router as per the below diagram.

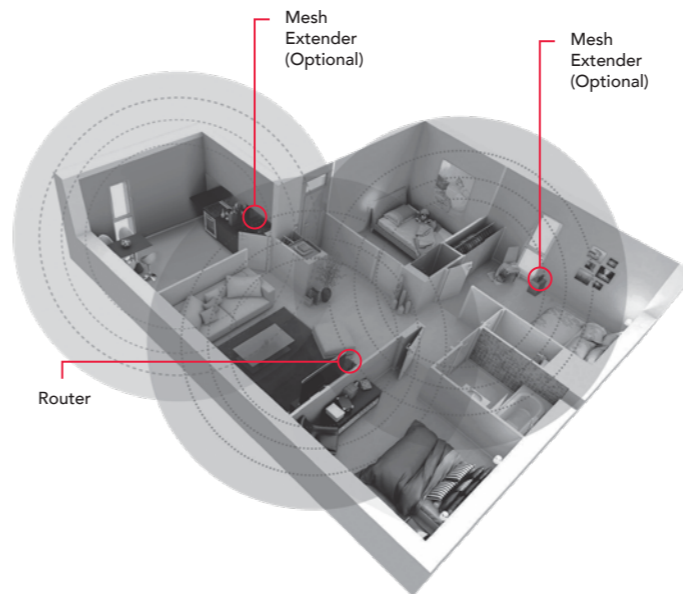


Installing your Router

1. Insert the Power Adapter into the Wi-Fi Router's Power Port and plug it into the power outlet.
2. Connect one end of the Ethernet cable to the LAN 1 port on the ONT or ONR and the other to the WAN port of the Router.
3. Power up the Router and wait for the internet LED to light up.
4. Connect your computer or mobile device to the Router via Wi-Fi using the Username and Password printed on the device label or use the ethernet cable to connect your computer to the Router's LAN port.

Optimal Placement

1. Router should be placed at a central location within the home, and preferably unobstructed.
2. For optimal connection to eliminate Wi-Fi dead spots, consider adding Singtel Wi-Fi 6 Mesh Extender to the home network. Speak to a Singtel representative to learn more.



How to Configure your Wi-Fi settings:



Scan here for detailed instructions.

Troubleshooting Steps if you encounter connectivity issues

1. Turn off and turn on your Wi-Fi on your handphone or device to reset the Wi-Fi connection.
2. If issue persists, reboot the router.

LED Indicator

| LED | LED behaviour | Device status |
|-----------|----------------|--|
| Power | White ON | Device is receiving power |
| | White Flashing | Device is booting |
| | Red ON | System failure |
| | Pink Flashing | FW is being upgraded |
| | Off | Power off |
| Internet | White ON | WAN connection is functioning OK |
| | White Flashing | Obtaining IP address |
| | Red ON | Internet connection failure |
| | Pink Flashing | Obtaining IP address via USB dongle |
| | Pink ON | WAN connection is functioning OK |
| | Off | No internet link |
| LAN (1-4) | White ON | Device is connected to one of the LAN ports |
| | Off | No device is connected |
| Mesh | White ON | WPS connection or Mesh pairing is successful |
| | White Flashing | WPS or Mesh pairing starts |
| | Red ON | Mesh pairing failure |
| | Red Flashing | WPS connection failure |
| | Pink Flashing | One of the repeater lost connection |
| | Off | No device is connected |