


Registration Instructions

YOU MUST REGISTER THIS DEVICE BEFORE IT WILL WORK

 To install your Telstra Go Stationary Smart Signal Repeater, follow the instructions in the Quick Start Guide. Professional installation is recommended. To register your Telstra Go Stationary Smart Signal Repeater follow the instructions below:

Step 1



The status indicator LED

Telstra GO Smart Signal Repeater

The status indicator LED will be blinking RED. Wait for the system to complete the network selection which **can take between 5 to 7 minutes**. When complete, the user interface will indicate that **registration is required from the Wave App**.

Step 2

Smartphone or Tablet

With your smartphone or tablet, complete registration by using the Cel-Fi WAVE application (Android or iOS).*



Connect/Pair to Smart Signal Repeater
 Bluetooth

Step 3

Go to the [App Store](#) or the [Google Play Store](#) and search for "Cel-Fi WAVE" to download the free app.



Step 4

Launch the Cel-Fi WAVE app in **close proximity** to the Telstra GO Stationary Unit.


Step 5

Once the application has connected to the Telstra GO Stationary Smart Signal Repeater, you will be prompted to register.

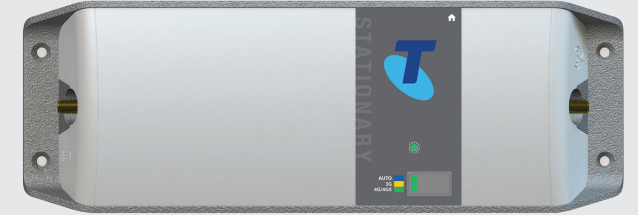
For more information and helpful videos about the installation and registration of the Telstra GO system, please visit www.cel-fi.com/register. As part of the registration process Telstra will collect your private information including name, contact details and location. Please see our Privacy Policy at <https://www.telstra.com.au/privacy/privacy-statement> for more details.



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Telstra GO Stationary Yagi Antenna Bundle 

Quick Start Guide



Telstra GO is an evolved cellular repeater design that can amplify cellular signals. Connect a single Donor External Antenna to receive the macro-network signals, and then a single indoor Service Antenna where you need service, and Telstra GO will do the rest automatically once you register.

IN THE BOX

- Telstra GO Stationary Repeater with Quick Start Guide
- ECE-700/3000-LB 3G/4G LPDA Donor Antenna
- Nextivity Paddle Server Antenna

Connectors & Accessories:

- 10m Coax Cable with N Male to SMA Male Connectors
- Wall Plate with SMA Female to SMA Female Joiner
- 750mm Tail with SMA Male to SMA Male
- Amalgamating Tape
- Warranty Card
- Mounting Screws
- Power Supply Unit

For Telstra Support, call:

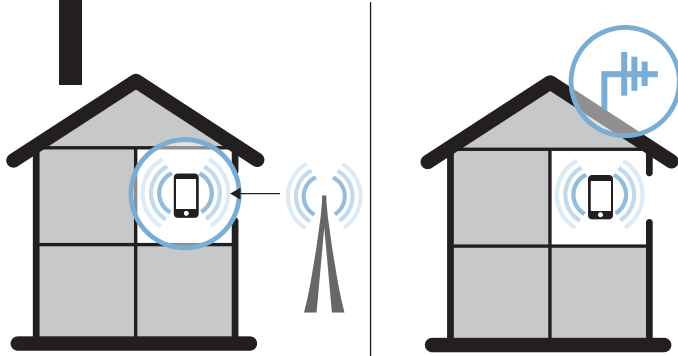
 13 2200 or

 13 2000 for Business Customers

 telstra.com/smartantenna

Telstra GO Stationary Installation

1 TGO Repeater Yagi Antenna Bundle



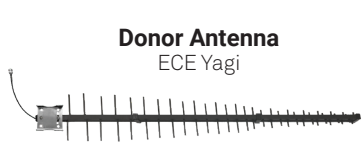
Find the location with the best signal.

Install **Donor Antenna** where the mobile device receives this signal.



SAFETY: DO NOT INSTALL any equipment close to power lines or drill into walls or other structural elements without first ensuring the location is safe and that there are no hidden items that could cause injury.

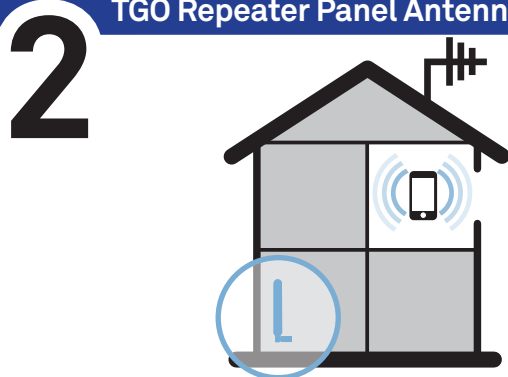
Donor Antenna
ECE Yagi



Service Antenna
Whip Antenna

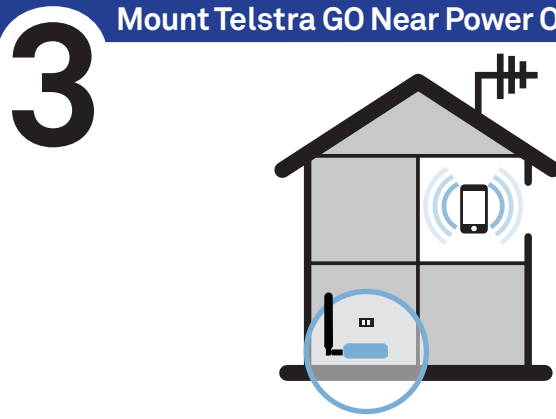


2 TGO Repeater Panel Antenna Bundle



Determine location of the **Service Antenna** where coverage is needed.

3 Mount Telstra GO Near Power Outlet

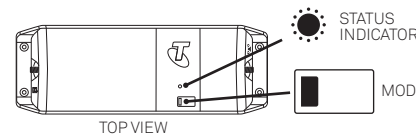
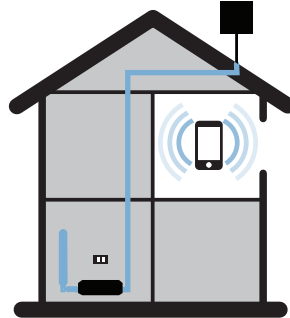


Mount **TELSTRA GO** near the power outlet.



Do not plug in the power supply into the device until installation is complete.

4 Connect Donor & Service Antennas to the Telstra GO Unit



LEFT SIDE:
Service Antenna Connector

RIGHT SIDE:
Donor Antenna Connector

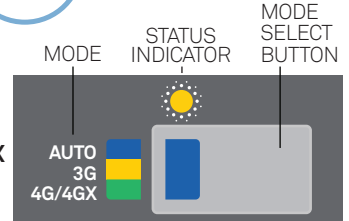
5 Plug in Telstra GO & Select Mode



*NOTE: if Error, go to troubleshooting at cel-fi.com/support

STATUS INDICATOR

- Boosting 3G
- Boosting 4G/4GX
- 4G/4GX Error*



Press the **MODE** button on the unit to select desired scanning mode. Status Indicator will blink during the setup process, and may take a few minutes to complete.

6 Tips & Tricks

- Keep **Donor** and **Service Antennas** separated/isolated from each other for best performance
- For best performance, the cable between the **Donor Antenna** and the Telstra GO unit should be as short as possible
- Use sealant if any connections are exposed to elements

7 Installation Process

For more **Telstra GO** features, go to **App Store** or **Google play** and download the mobile **Cel-Fi WAVE App**.



(OPTIONAL: use your smartphone to select mode. Download the **Cel-Fi WAVE app**, and follow the on-screen instructions.)

