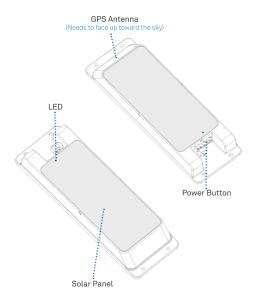


Quick Start Guide



Package Contents

1 x Cat-M1 Solar Tracking Unit

8 x Mounting Screws

1 x Quick Start Guide

1 x Warranty Leaflet

Turning on your tracking unit

Your tracking unit will be in shipping mode when first removed from its packaging. Please follow the below steps to activate:

- 1. Remove the film covering the solar panel.
- 2. Press and hold the power button for 2 4 seconds.

Note: With exposure to sufficient sunlight, the device will automatically power on when the film is removed.

- 3. Navigate to http://trackandmonitor. telstra.com or alternatively search for Telstra Track and Monitor app on the Google Play Store or Apple App Store.
- **4.** Log in with your Telstra ID to finalise setup and configuration.

Note: Check the app or portal to confirm the device has completed setup. Once activated the unit will be visible, this can take up to 10 minutes.

Troubleshooting and FAQs

If you experience any issues during the install and setup of your tracking tag please refer to **telstra.com/assettracking** for assistance.

Tracking unit identification

The tracking unit lists key identifiers (including the IMEI) on the side. After initial activation, the IMEI is the identifier which you will use with the Track and Monitor web portal or Mobile app, or when you call Telstra for assistance.



Safety

A reminder that you are responsible for arranging installation of the tracking unit on your asset and the installation should be completed in a way which complies with all relevant health and safety regulations and requirements. This tracking unit is not suitable for use in explosive or flammable environments.

Installation and Mounting

Optimal performance of this tracking unit it obtained by installing or mounting on the side of an asset with the tracking unit positioned horizontally showing the solar panel facing outwards. Other considerations should apply to visibility of the sky in order to obtain good GPS position fixes and correct preparation of the mounting surface.

This tracking unit should never be mounted on the top of an asset where it may be submerged in water for extended periods of time.

Battery Life and Durability

Extended exposure to conditions outside of the recommended temperature range (5°C to 50°C) may shorten the life of the tracking unit and battery life. Ensure you use the unit within the normal operating temperature range (5°C to 50°C).