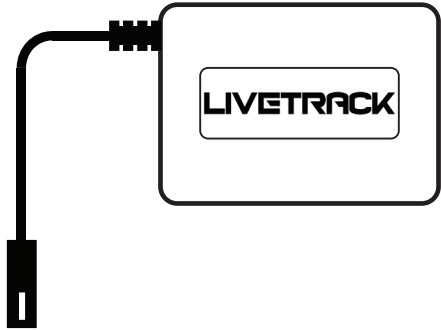


LIVETRACK

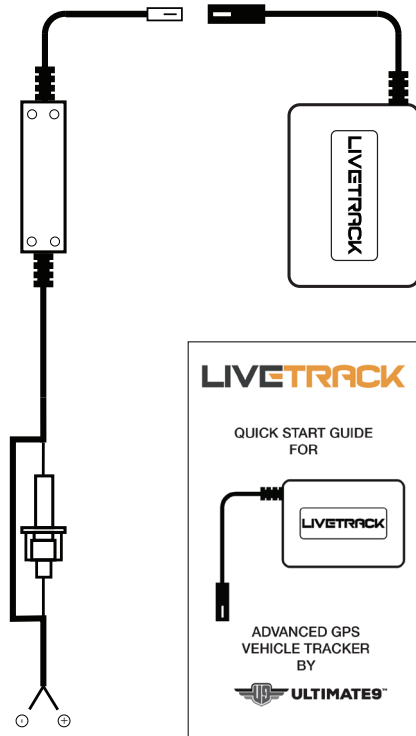
QUICK START GUIDE FOR



ADVANCED GPS VEHICLE TRACKER BY

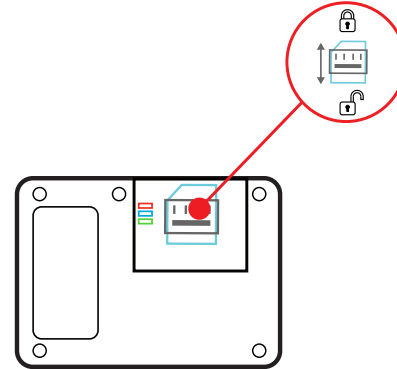


PACKAGE CONTENTS



SIM CARD INSTALLATION

- Activate your SIM card with your mobile service provider before linking to the iCar app.
- On the rear of the LiveTrack unit, carefully slide the rear cover off, exposing the SIM drawer.



- Locate the silver SIM card cover and slide to unlock. Insert the SIM into the recess and slide the cover closed.
- Replace the rear drawer cover

DOWNLOAD THE APP

- Your LiveTrack unit uses the free iCAR app which can be downloaded from:



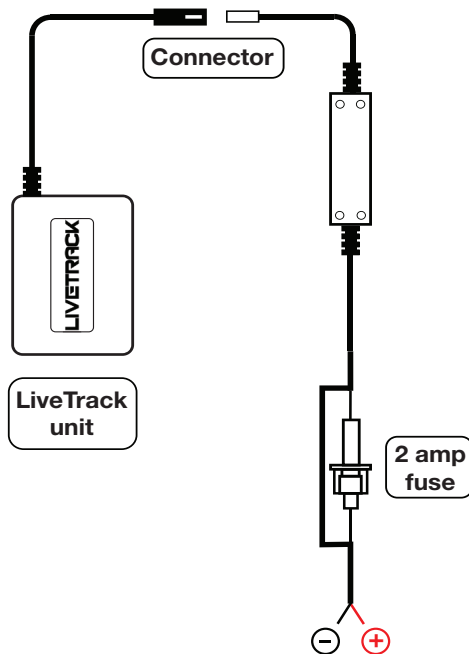
- The App will ask you to enter the IMEI number which is located on the rear of the device and its carton. You will then be asked to enter a security code. The code is 12345678 to add the tracker to the app. Additional setup information is available within the app menu.

INSTALLATION

Your LiveTrack unit is designed to be easily installed, however, if you do not have the necessary skills, installation is best performed by a qualified automotive electrician or accessory installer. Poor installation may damage the unit and void warranty.

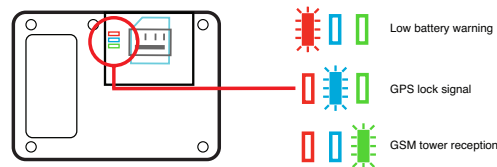
1. Mount the LiveTrack unit securely in an area that is not covered by metal or exposed to excessive heat or moisture. Under the dash and close to the windscreen is preferred so that the GPS has an unobstructed view of the sky. Under-bonnet installation is not recommended.
2. Connect the red (+) wire to a constant power source, and the black (-) wire to ground. A constant power source is one that remains on when the vehicle ignition is turned off.
3. Connect the loom to the LiveTrack unit.
4. Ensure all wiring is secured and does not interfere with vehicle operation or controls.
5. Before completing installation, check the iCar app to ensure that the location accuracy has not been affected by the installation position.

INSTALLATION



OPERATION

- Once fitted, your LiveTrack is powered on and cannot be turned off unless disconnected from the vehicle's power. This ensures your investment is always protected.
- The LiveTrack uses either GPS satellites or GSM towers to pinpoint its position and requires GSM tower coverage to transmit its location. The best accuracy is achieved with satellite coverage outdoors. The LEDs will blink to show the unit's status.



Low Power	Flash Red
GPS Working	Flash Blue
GSM Working	Flash Green, 10 Seconds
SIM card not installed correctly	Flash Green, rapidly
No Sim card/power to unit	No lights flashing

ADDITIONAL INFORMATION

GPS (Global Positioning System) is used as a navigation tool. It is normal to have random accuracy fluctuations due to several factors. When the tracker is under shelter or in hilly terrain areas, the accuracy may vary from 2 - 50+ metres.

The tracker may not work when under cover, shelter or indoors due to poor GPS signal. GPS signal is best when outdoors in clear view of the sky.

* Tracker will not work without adequate GSM (mobile phone network) signal. The 3G mobile phone network is required to transmit location data to your phone app.

* Ensure you always have sufficient credit for data on the SIM card by logging in to your SIM card account.

For more information on your LiveTrack product:



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