RESPONSE

LA-9026 3G GPS Tracker Quick Guide

1. Insert a 3G/4G SIM card (not included) into the SIM card slot located in the battery compartment of the GPS tracker.
   Note: 4G SIM cards are acceptable to use with this device however the unit only operates on a 3G band.
   This unit requires data to be activated on your pre-paid or contract SIM card.

2. Connect the wiring loom to the tracker and the bare ended wires to the accessories, ground, engine immobiliser and external SOS button.
   Red Wire – Accessories 12/24V +
   Black Wire – Ground (Car or truck chassis)
   Yellow Wire – Engine Immobiliser
   White Wire – External SOS button

3. Connect the internal GPS windscreen antenna to the GPS tracker antenna socket and mount the antenna on the windscreen of your vehicle.

4. Once the unit has been wired up correctly, turn the unit on by pressing the power button until the green and red LED remains turned on.

5. Contact your mobile service provider to obtain the APN "name" in order to view the location on the tracking website. APN's vary depending on your SIM card's plan (i.e. pre-paid or contract)

6. Enter the following command via SMS on your tracker to set the APN "name":
   Send SMS "**APN*123456*apnname**" (123456 refers to the default password)

   For example:
   Plan: Vodafone Pre Paid
   APN "Name": live.vodafone.com
   Send SMS: APN*123456*live.vodafone.com

   If the APN "Name" has been entered correctly, you will receive a SMS stating "APN:live.vodafone.com"(example)
   Note: The APN "name" needs to be entered correctly otherwise the location may show up in Asia, Africa, etc.

7. Login to the tracking website (**www.responsegps.com**) using the last 7 digits of the serial number for the username and password which is located in the battery compartment of the tracker.

   For example:
   Serial number: 026201612345678
   Username: 2345678
   Password: 2345678

8. Free "Response GPS" app is available to easily view the current tracking location on your iOS® or Android smart phone or tablet. Vist **www.igps.info/response** can download & install the Android & iOS App.

App name: **Response GPS**