

# LIGHT VEHICLE TRACKER FITTING GUIDE

Fitting time approx. 5mins



## Installation Steps

- 1 Preparation
- 2 Location
- 3 Fitting
- 4 Activation

### Tools required

### Components

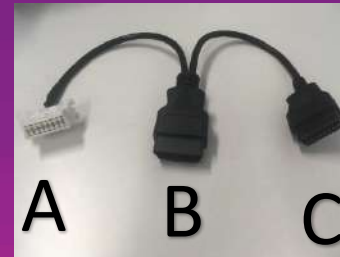
- Tracking Device
- Y Splitter Cable
- Zip Ties
- Cutters
- Flat blade screwdriver

For Light Vehicle Installation, the OBD2 3030 is fitted inside of the cab. The OBD2 3030 is not waterproof.

The OBD2 3030 contains its own power source and will send an alert message if removed from the vehicle.

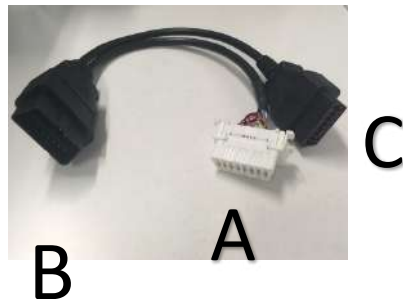
## Step 1 – Preparation

- Identify plugs on cable as shown



## Step 2 – Location

- Identify where the OBD port is in the Vehicle
- The tracker should be located away from areas where it can become damaged. It should have no metal obstruction between the box and the sky for best results. It should not be in direct vision of people entering the vehicle.
- The tracker should not impede the operation of the vehicle and all cables must be out of the way of the driver/operator.



## Step 3 – Fitting

- Connect the Device
  - Turn the vehicle off if running
  - Unclick and push the pre-existing OBD port out of dash receptacle
  - Connect part B of the Y splitter cable to the original OBD port
  - Connect part A of the Y splitter cable into the Dash receptacle where the OBD port came out of
  - Attach the OBD2 3030 device to the part C of the Y splitter cable
  - Zip tie device to a fixed point under the dash as close to the sky as possible and tidy cables up to make nonvisible
- Test the device
  - Wait 3-5minutes and start the vehicle. (The device will be registering on the network and obtain GPS fix)
  - Ensure all cables and ties are tidy and out of sight.

## Step 4 – Activation

- Call the activation line 1300 110 248 and have the following information ready.
  - Machine ID (if not known, some identifying data such as registration)
  - Current Hours/KM reading
  - Tracker number being fitted. This is on a TFO sticker on the device
  - The activation line will run some test with you, so please be in the cab