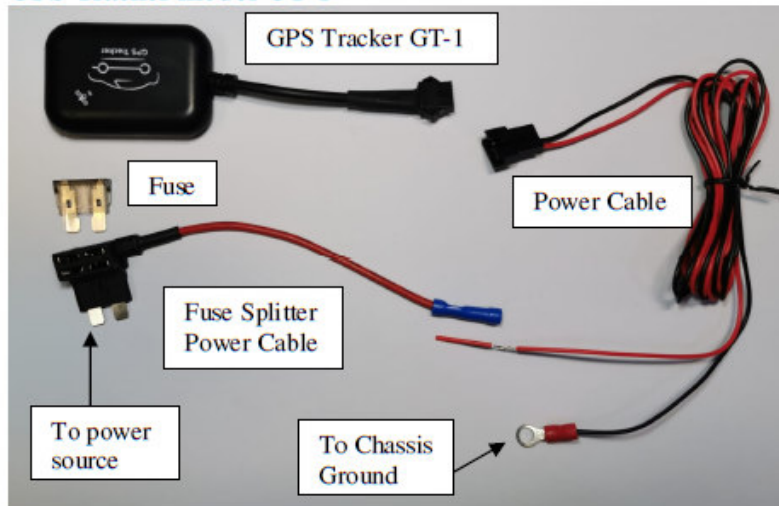


# TOL GPS Tracker Vehicle Installation Guide

Remark:-This is reference installation guide for experienced vehicle electronics device installer

## GPS Tracker model GT-1



### Parts:-

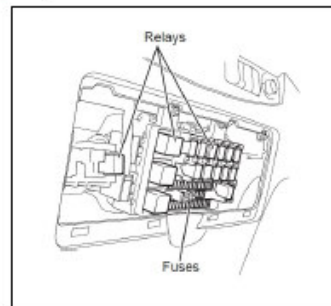
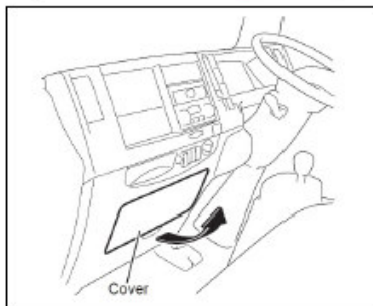
- 1) GPS Tracker GT-1
- 2) Power Cable
- 3) Fuse Splitter Power Cable
- 4) Fuse (2A)
- 5) Mounting accessories

### 1) Power Connection

- 1.1 **Positive wire** connection by locating the vehicle fuse box inside passenger compartment
- 1.2 Turn off vehicle, use multi-meter to find a fuse with "Always On" power and minimum 5A supply
- 1.3 Check fuse voltage within 12-28VDC
- 1.4 Suggest to use fuse such as:- lamp, horn, OBD, spare or backup power which don't affect vehicle safety in driving
- 1.5 Unplug the selected fuse
- 1.6 Insert the unplugged fuse to the "fuse splitter power" cable socket
- 1.7 Connect power cable (Red/Brown wire) to "fuse splitter power" cable
- 1.8 Insert "fuse splitter power" cable back to the vehicle fuse box, with right polarity
- 1.9 **Ground wire** connection from power cable (Black/Blue wire) to vehicle chassis ground

### 2) GPS Tracker Installation

- 2.1 Connect GPS Tracker to power cable connected to fuse box
- 2.2 Turn engine On
- 2.3 Login to TOL account and check the status of the GPS Tracker installed by MID
- 2.4 Mount the Tracker securely with logo face up in open space, do not cover the tracker with metallic plate
- 2.5 Avoid placing the Tracker near metal object and devices that generate electromagnetic field (EMF) such as power generator, fan motors and speakers
- 2.6 **Take photos** of the fuse panel connection and location of the GPS tracker for reference
- 2.7 **Drive the vehicle to open area for GPS signal reception**



### 3) Sign Off

Installation Complete By: \_\_\_\_\_ Function And Visual Checked By: \_\_\_\_\_

Date:  
Name:

Date:  
Name:

#### Installation Record

Customer:  
Agreement No.:  
Vehicle Type:  
License Plate:  
MID:  
Date: