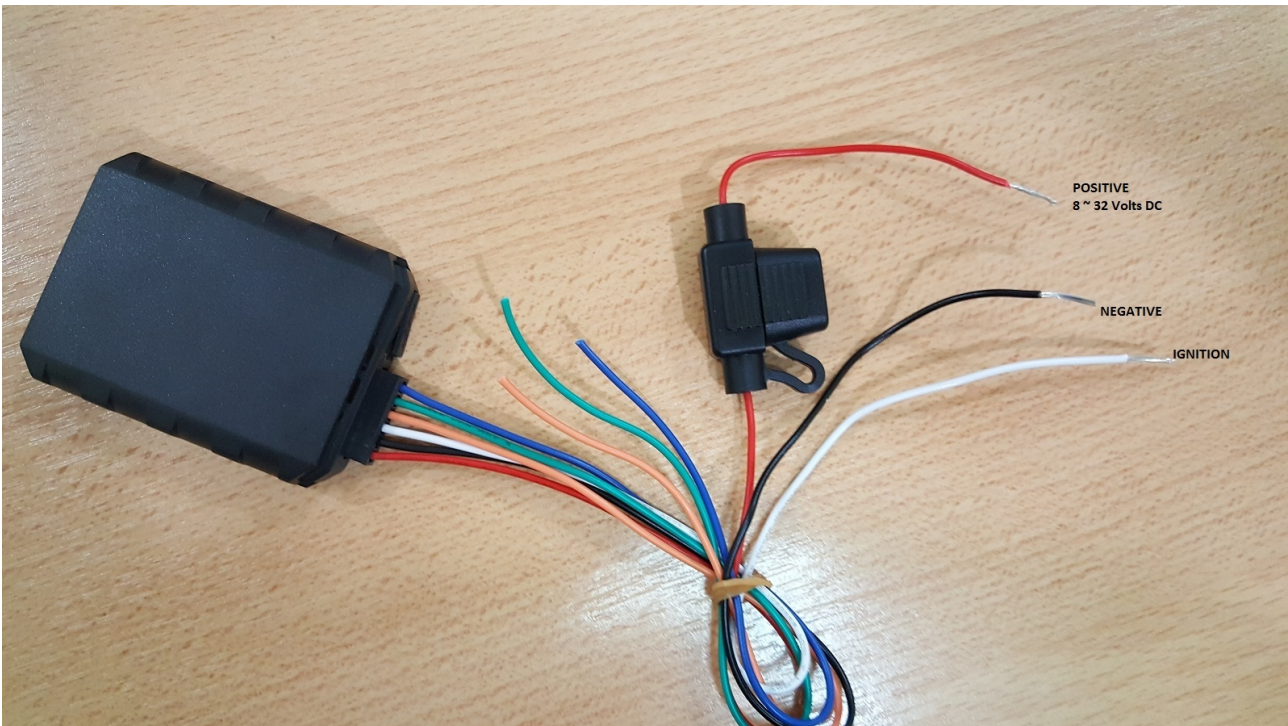


WIRED TRACKER (GPS) INSTALLATION MANUAL

Note: The wired tracker device (GPS) must be installed by an authorized technician, or at least a person with electrical accessories knowledge. The installation of the tracker device and any accessories requested by the client shall be carried out by either client or a client third party. Therefore, TrackingUSA LLC will not be liable for any loss or damage whatsoever, arising directly or indirectly, as a result of any negligence or failure of client or such third party in installing the product or accessories, client agrees that any damage sought for any such negligence or failure shall be solely against such third party, as applicable. Client covenants and agrees at its sole cost and expense to protect, defend, indemnify, release and hold TrackingUSA harmless from and against any and all Losses imposed upon or incurred by or asserted against the Contractors and directly or indirectly arising out of or in any way relating to the installation of the tracker device or any damage caused to the vehicle as a result of its use or operation.

Installation instructions:



1-GPS has 3 cables:

- A) black wire: negative
- B) Red cable: permanent positive (can be 12Volts or 24 Volts)
- C) white wire: positive ignition (only positive when the vehicle ignition is on)

2-Radios in the vehicles usually carry the same 3 cables, if we can access to remove the radio, we can connect to the same wires of the radio. If we can not access the wires of the radio, we can connect to the fuse box cables.

3) We must identify the cables to which we will connect using a voltmeter or tester before connecting the cables. We recommend that you do not skin cables using the existing connectors for this function. In case of peeling the cable and splicing, we recommend isolating the cable correctly with a good insulating tape, and tightening the tape with a plastic seal to prevent the tape from taking off over time.

4) Once the equipment is connected, the lights will begin flashing rapidly (up to 2 times x seconds) and after a time (maximum 5 minutes), the 3 lights should flash very slowly (once every 3 seconds), indicating that the GPS is now ready to work. For the first time, it is recommended that the vehicle is outside, since from inside a garage or shed, there may be difficulties for the equipment to take the necessary signals to start operating.

5) We advise that the GPS is installed inside the board, hidden, that is not accessible by the driver of the vehicle, and avoiding that it is under any metallic material (it should be as high as possible and that between the equipment and the sky there is nothing metallic). Neither is it desirable that there be any metal within 30 cm of the equipment.

6) We recommend that you use a security seal to secure the equipment and prevent it from moving or falling.