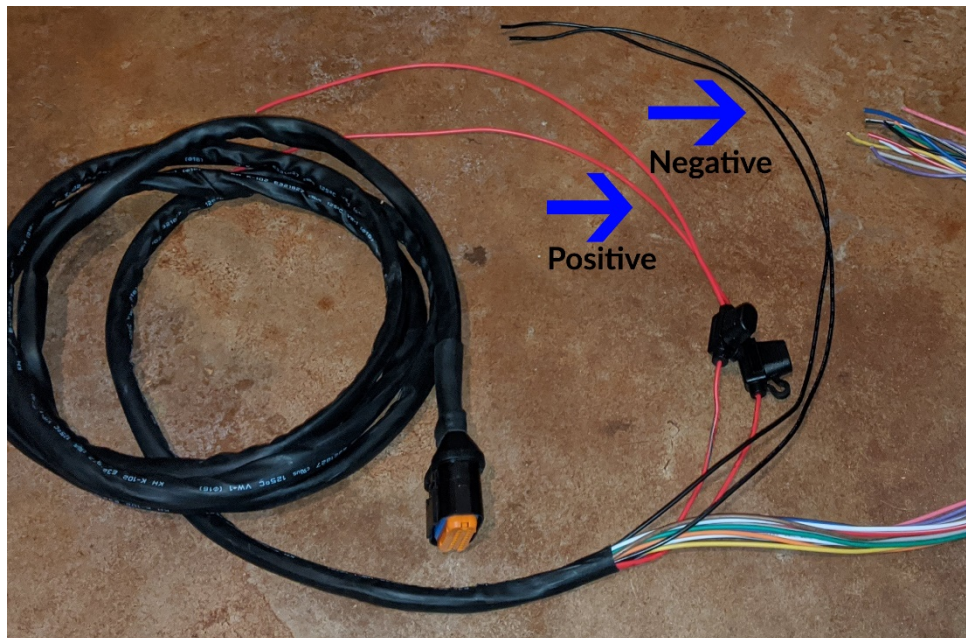




LONESTAR
TRACKING
GPS TRACKING MADE EASY

TitanLTE Installation

Your new TitanLTE GPS tracker has been programmed and tested before it left our facility. Once you receive your tracking device, you will need to connect it to a 12v power source.



The TitanLTE comes with two POSITIVE and two NEGATIVE wires. This is for redundancy if you wish to connect your

tracker to two different power supplies. However, only ONE POSITIVE and ONE NEGATIVE is required.

- 1) Locate a 12V power source on your trailer or powered asset.
- 2) Find a suitable mounting location for the TitanLTE.
Remember, the device uses both GPS and Cellular to communicate, so a clear view of the sky is recommended.
- 3) Connect ONE of the Negative wires on the wiring harness to your negative terminal on your powered asset.
- 4) Connect ONE of the Positive wires on the wiring harness to your positive terminal on your powered asset.
- 5) Cut or Zip Tie back the remaining wires. They are not used.

Once power is applied to your TitanLTE, the device will connect to the cellular network and begin reporting its position. Please use the Mobile App to view the location of your asset and confirm the device is working properly.

Buzzer Installation

Your buzzer comes with two wires, a red and a black. The Black buzzer wire will need to be connected to the tracking device and the Red buzzer wire will need to be connected to the +12v DC power source. Installation is outlined below:



- 1) Find a proper mounting location for the buzzer and screw into place.
- 2) Connect the RED wire from the BUZZER to a +12v power source.
- 3) Connect the BLACK wire from the BUZZER to the YELLOW wire on the GPS TRACKER.

If you experience any issues with installation, feel free to reach out to our technical support team for assistance. As well, please take note of the LEDs on the side of the GPS tracker which will help our team diagnose any issues you may be experiencing.