VTI Wired Installation Instructions

- 1. Disconnect the negative connection on vehicle's battery before beginning installation.
- 2. Identify Power Sources:
 - The **Red Wire** is for *Power*.
 - The White Wire is for the Ignition.
 - The **Black Wire** is the *Ground Wire*.
 - If you do not wire the white wire to ignition, it must be wired with the red wire to power.
- 3. For devices that have an external antenna it should be placed where there is minimal metal above it.
 - (!) Do Not Power on the device until the antenna wires are fully connected.
- 4. Once the wires are securely and safely connected, you may connect the power cable to the device. Then, connect the negative cable back to your vehicle's battery.
- 5. Once power is connected, you should see 2 LEDs on the front of the device light up (this may take several minutes). After you have 2 blinking lights, you will need to drive your vehicle for several minutes to get the vehicle to locate.



Tools Needed:

Voltage Meter, Standard and Phillips screwdrivers, Standard or Metric Socket Set (depending on vehicle's manufacturer), Screws or Zip/Cable Ties















