

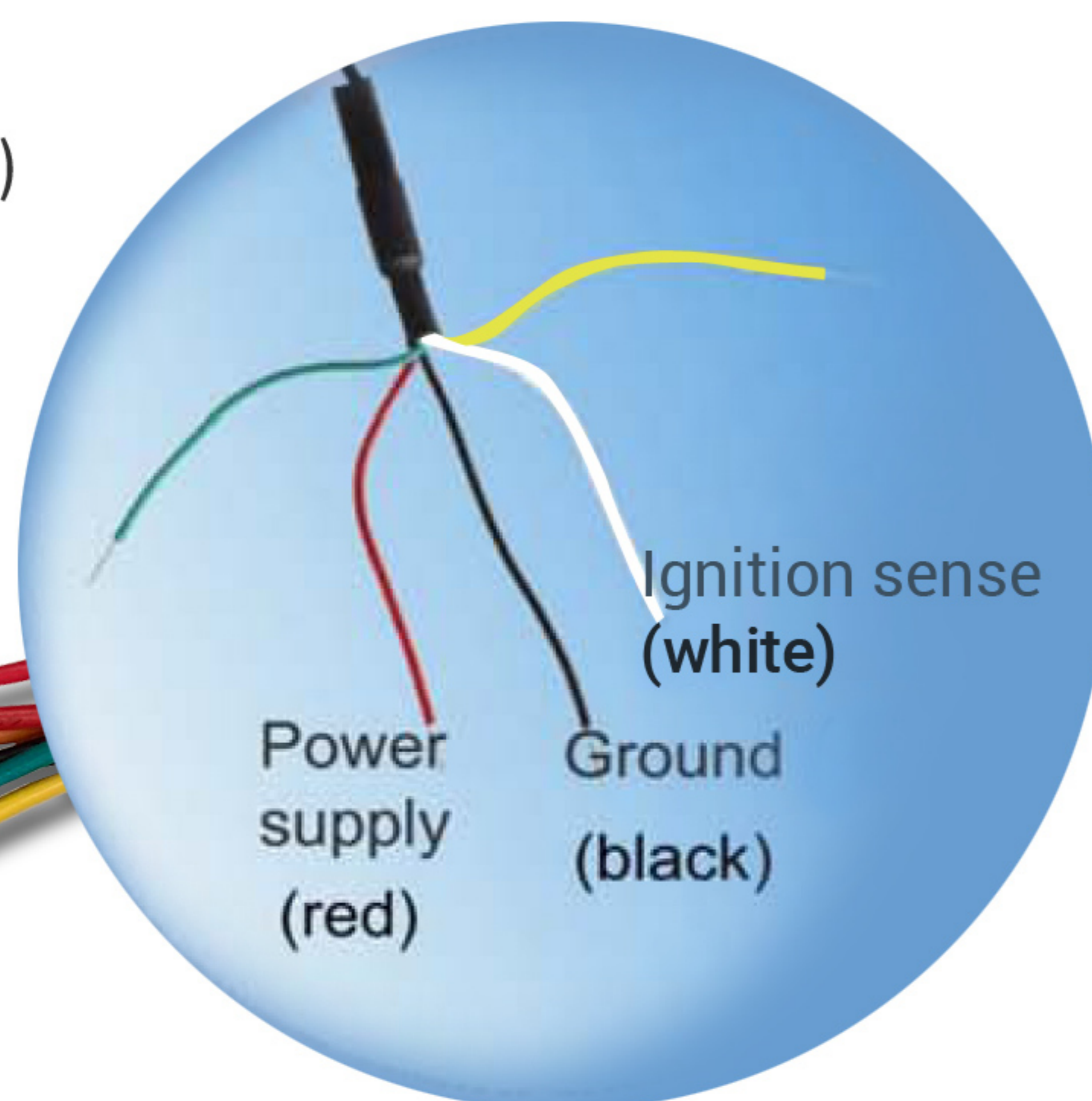
HARDWIRED QUICK START GUIDE

STEP 1 Identify the wiring cable:

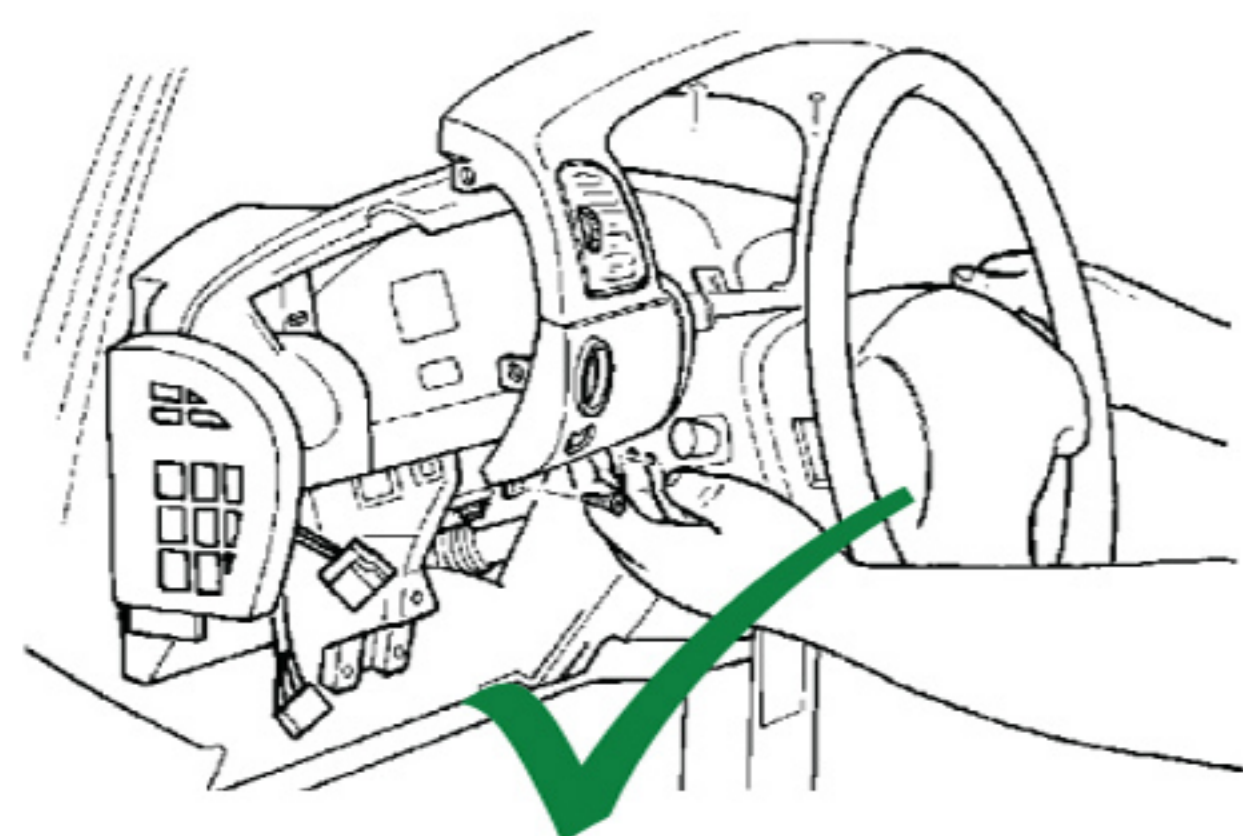
Red cable - Power supply (12 V)
 Black cable - Ground
 White cable - Ignition sense
 Other wires hang loose



Green - GPS
 Blue - Cellular



STEP 2 Connect the GPS Tracker



Power on the unit. The **blue** status LED will blink at the rate of once every second within 1 to 2 minutes. This indicates that the device has an available connection with the cellular network.

Final installation should be done only after both the **blue** and **green** LEDs blink at the rate of once every second.

STEP 3 GPS Tracker Position

Make sure that the label is facing the right direction (e.g. If label on the unit says, "Label side down", then the units should be installed so that the label side faces down.

The device needs access to GPS signals, so make sure that the install position provides this access.

LED	DESCRIPTION	STATUS
Blue (Cellular)	Searching for Cell Network	No Blue Light
	Cell Connected	Blinking every second
Green (GPS/Satellite)	Searching for satellite	Solid Green
	GPS Lock	Blinking green

STEP 4 Contact Details

Your login details will be emailed to you. Using the account credentials, log on to your account. Once the blue status LED is blinking once every second, the device will shortly start transmitting information to the host server (it transmits once every 2 minutes when vehicle is running and every 2 hours when not running) and you can see all the logged information.

After Installation if the Unit is not working

Make sure the blue LED on the unit is blinking at the rate of once every second (as described in STEP 2).

If so, then start the vehicle engine and keep the engine running for a few minutes to get a quick update. When the engine is off, the web platform updates at once every 2 hours and when the engine is on, the update rate is once every 2 minutes.

If the engine is on and the web platform is updating at once every 2 hours, then the ignition sense wire (white cable) is not connected. This needs to be connected for real time update (at 1 or 2 minute(s) interval).