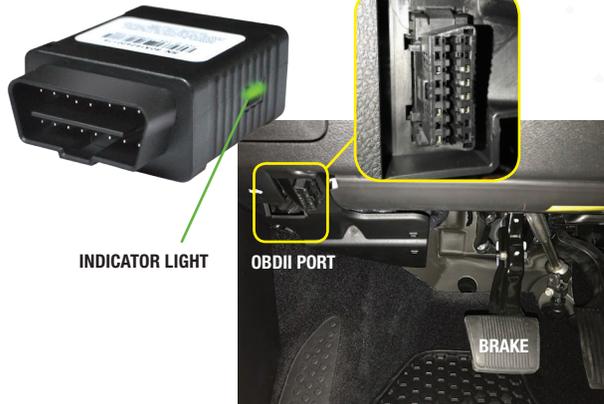


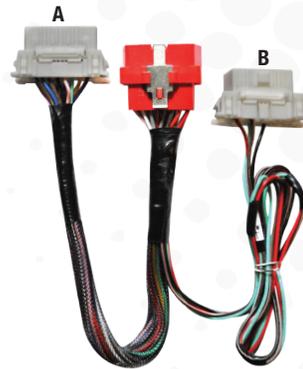
# Installation

## Step 1

Figure 1



## Step 2: Optional Harness Installation (included)



Locate the Factory OBDII connector (**Figure 1**). Remove the vehicles original OBDII connector from it's port. (This may require the removal of a few screws). Replace with the White end of the **OBDII harness (A)** into the vehicles original OBDII port. Note: Depending on the vehicle you may have to use the supplied OBDII bracket. Next, connect the Red (female) end of the harness to the original factory connector. Then plug your iMSafe2 GPS device into the **white connector (B)**. Follow the steps through verification. Once complete use the zip tie included to secure the device under the dash trying to provide the best access to the sky.

# ICU Installation Instructions

All cars built and sold in the United States since 1996 must be equipped with the newer OBDII (On-Board Diagnostic) system. The ICU connects to a vehicle's OBDII port.

**STEP 1: SIMPLE PLUG & PLAY DEVICE INSTALLATION** - Locate the OBDII port (Fig. 1) and simply plug in the ICU device.

The OBDII is located within 19 inches of the steering column. See figure 1 above.

**NOTE: The vehicle must be outside to get a good GPS and Cellular signal.**

## STEP 2: OPTIONAL HARNESS INSTALLATION

**STEP 3: TURN IGNITION ON** - It may take up to 15 minutes for the ICU to acquire satellites for the first time.

**STEP 4: VERIFICATION** - The red or green LED will begin to flash indicating that the device has power from the OBDII port. Once the device is properly functioning the LED will then flash green.

## STEP 5: TURN IGNITION OFF

**STEP 6: VEHICLE LOCATION** - Confirm correct installation of ICU device by logging into your account to verify the location of your vehicle.

(For additional information, go to [www.imsafe2.com](http://www.imsafe2.com))