

Installation Guide

Installation Guide

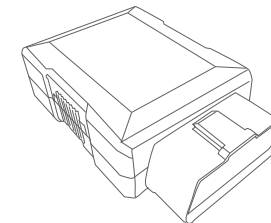
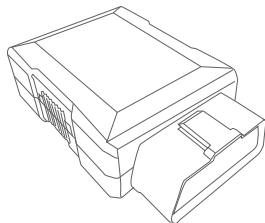


OBDII Light Duty

OBDII Light Duty

What's Included:

What's Included:



Prior to Installation:

We recommend writing down the following information.

Name of Asset: _____

Asset Details (State, or Group): _____

ESN of Installed Device: _____

Current odometer: _____

Device Installation:

1. Locate the vehicles OBD diagnostic port, this is usually located on the driver's side of the vehicle under the dash, hidden behind a cover plate, or on the side of a center console. **(Fig.1)**

**Some foreign/ luxury vehicles such as Toyota, Honda, BMW, etc .. may have a slightly different variation of the standard OBDII plug and/or have the plug hidden in a nonstandard location. If you have a foreign vehicle, and cannot locate your OBD port, please consult your user manual or local dealership to help locate it.*

3. Once the OBDII diagnostic port has been located, plug the MiFleet hardware into the OBDII port.**(Fig.2)**

Fig. 1



Fig. 2



OPTIONAL STEPS:

4. While your vehicle is outdoors, turn the vehicle Ignition on so the vehicle is running, and let it run for 10 minutes. This will allow the unit to go through a vehicle discovery process. After the 10 minutes has expired turn your vehicle off. You should be able to locate the unit with a recent report on your MiFleet account.

**If the test completes successfully, you may proceed to step #7.*

**If the previous test does NOT complete successfully, please contact technical support at 1.866.643.5338 with your Customer account name and device ESN.*

Prior to Installation:

We recommend writing down the following information.

Name of Asset: _____

Asset Details (State, or Group): _____

ESN of Installed Device: _____

Current odometer: _____

Device Installation:

1. Locate the vehicles OBD diagnostic port, this is usually located on the driver's side of the vehicle under the dash, hidden behind a cover plate, or on the side of a center console. **(Fig.1)**

**Some foreign/ luxury vehicles such as Toyota, Honda, BMW, etc .. may have a slightly different variation of the standard OBDII plug and/or have the plug hidden in a nonstandard location. If you have a foreign vehicle, and cannot locate your OBD port, please consult your user manual or local dealership to help locate it.*

3. Once the OBDII diagnostic port has been located, plug the MiFleet hardware into the OBDII port.**(Fig.2)**

Fig. 1



Fig. 2



OPTIONAL STEPS:

4. While your vehicle is outdoors, turn the vehicle Ignition on so the vehicle is running, and let it run for 10 minutes. This will allow the unit to go through a vehicle discovery process. After the 10 minutes has expired turn your vehicle off. You should be able to locate the unit with a recent report on your MiFleet account.

**If the test completes successfully, you may proceed to step #7.*

**If the previous test does NOT complete successfully, please contact technical support at 1.866.643.5338 with your Customer account name and device ESN.*