

Thank you for purchasing your new GPS vehicle tracking system!
Installation of your new GPS tracking device couldn't be easier.
Just follow these simple steps.

Step 1 > Basics and Activation

- Please verify that your device is activated prior to installation.
- When activating a unit, refer to the device serial number on the underside of the tracking device. (Reference Image A.)
- Please check all up to date manufacturers' recalls prior to installation of the OBD-X5 device as some vehicles' have been known to have faulty wiring.

PLEASE NOTE: '06-'07 Ford F-150 trucks should be especially considered.



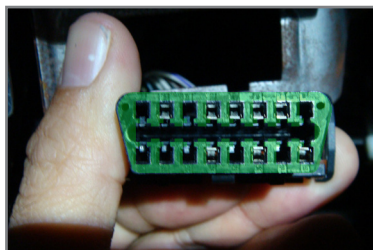
Image A

Step 2 > Device Installation

- Park your vehicle and turn the ignition off. Then, locate the OBDII socket. This location will vary from vehicle to vehicle but generally can be located below the steering column/instrument cluster. (Reference Image B.)



common location of OBD connectors



16 pin OBDII type connector

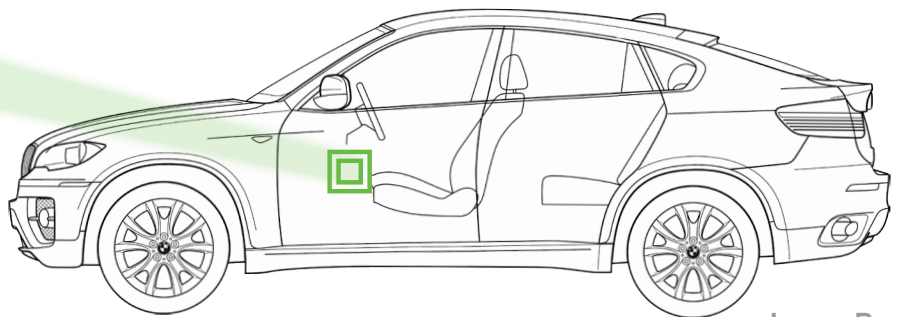


Image B

- Firmly insert the OBD-X5 into the OBDII socket. After the device is installed, please ensure that the device is working properly as evidenced by a GPS lock and cellular connection as indicated by the LED lamps on the side of the device. (Reference Image C and Image D on the back of this page.)



Image C

Step 3 > Status LED Lights

- The OBD-X5 device includes a J1962 compliant OBDII connector, a micro USB I/O port, and three LED indicator lamps representing OBDII, GSM, and GPS statuses. The following table describes the OBD-X5's operation. (Reference Image D and following table.)
- *NOTE: the micro USB (2.0) connector on this device is intended for troubleshooting and cannot be used to charge the device.

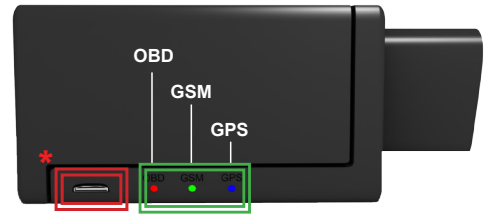


Image D

Status	LED 1 (red) OBD	LED 2 (green) GSM	LED 3 (blue) GPS
Modem off	Off		
Initial power cycle	Fast blink		
Power/protocol discovered	Slow Blink		
Searching for cell signal		Fast Blink	
Signal found/transmitting		Slow Blink	
Acquiring satellite signal			Fast Blink
Satellite signal acquired			Slow Blink

- Please note that the OBD-X5 is not a sealed or waterproof device. Special care must be taken to ensure that the device is kept free from dust and moisture.
- Failure to follow any of the above warnings could result in the unit to cease functionality and will result in the revocation of all warranties.
- When installed inside a building, your unit may not receive a GPS signal or cellular signal until a view of the sky is available.
- To begin viewing the vehicle's location, simply visit usft.com and provide your User ID and Password to log in.
- The device transmits once every 30 minutes if sitting still or once every 5 or 10 seconds (depending on your rate plan) when the vehicle is moving faster than 3 mph. Please bear this in mind while waiting for the vehicle marker to appear on your map.
- Driving your vehicle around the block will assist in the OBD-X5's first data transmission.

If you have any questions or encounter any difficulties with this system, please contact our technical support.
Monday through Friday 7 a.m. to 7 p.m. CST and Saturday 9 a.m. to 4 p.m. CST