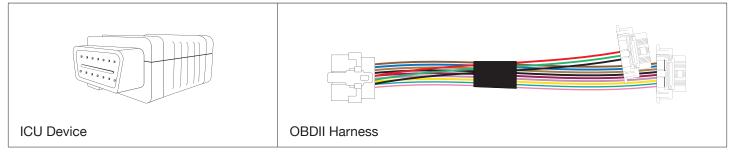


ICU- Harness Installation Instructions

What's Included



ICU Installation Steps

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

Step 1: Device Installation

Note: The OBDII is located within 19 inches of the steering column.

Locate the OBDII and remove ODBII from its factory port (some OBDII require to be removed by bolt or clips). Connect the red female connector to the factory OBDII, replace white (short braided end) OBDII Connector in the factory port. Connect the ICU device to the White (4 wire longer end) ODBII connector securely mount the ICU behind the vehicles dash.

Note: If using ODBII bracket, use existing hardware to secure the bracket in factory port location.

Step 2: Turn Ignition On

It may take up to 15 minutes for the ICU to acquire satellites for the first time.

Step 3: 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 4: Turn Ignition Off

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

Step 5: Vehicle Location

Confirm correct installation of ICU device by logging into the dealers account to verify the location.

Red LED

1 flash	Bluetooth Error
2 flashes	Not Registered
3 flashes	No GPS
5 flashes	SIM connection

Note: Some vehicles are not compatible with the ICU. If the vehicle is not compatible with the ICU, functionality may be limited, problematic or unavailable.

