



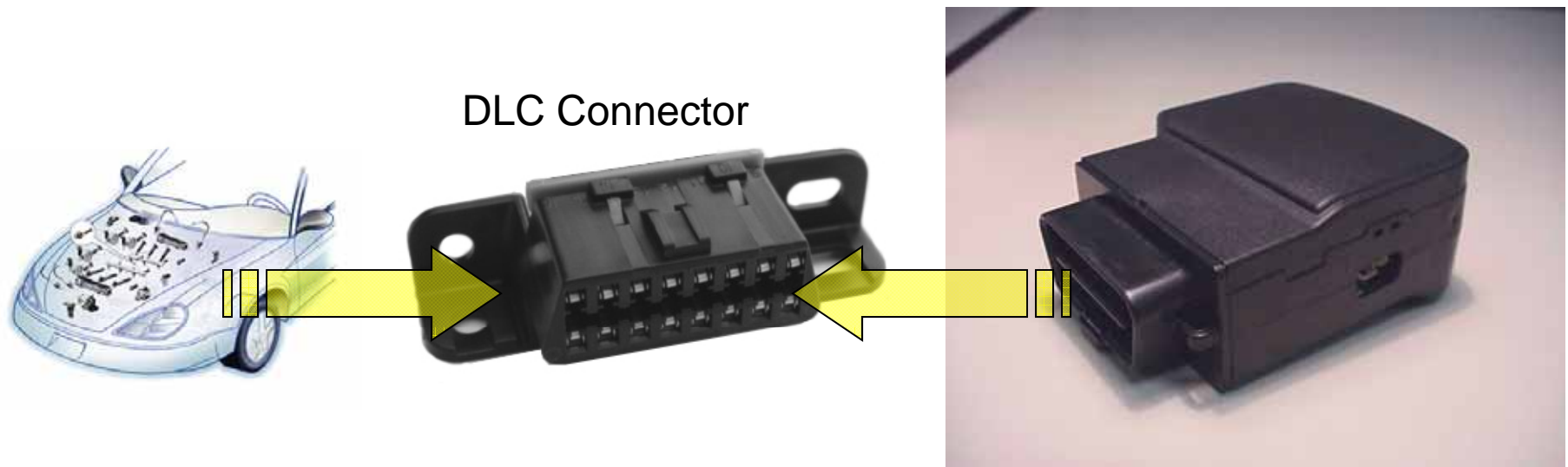
**Delphi Telematics Device**  
**Model: SV40001-U1B1**

**Installation Guide**  
**Date: 03-14-2011**

# Delphi Model: SV40001-U1B1

## General Description

- The product is installed by connecting to the OBD II Diagnostics Link Connector (DLC) for 1996 and newer light duty vehicles.



# Delphi Model: SV40001-U1B1

## General Description

- The DLC is typically used by automotive technicians to help diagnose problems with a vehicle.
- The product uses the DLC similarly to monitor vehicle operation.



# Delphi Model: SV40001-U1B1

## General Description

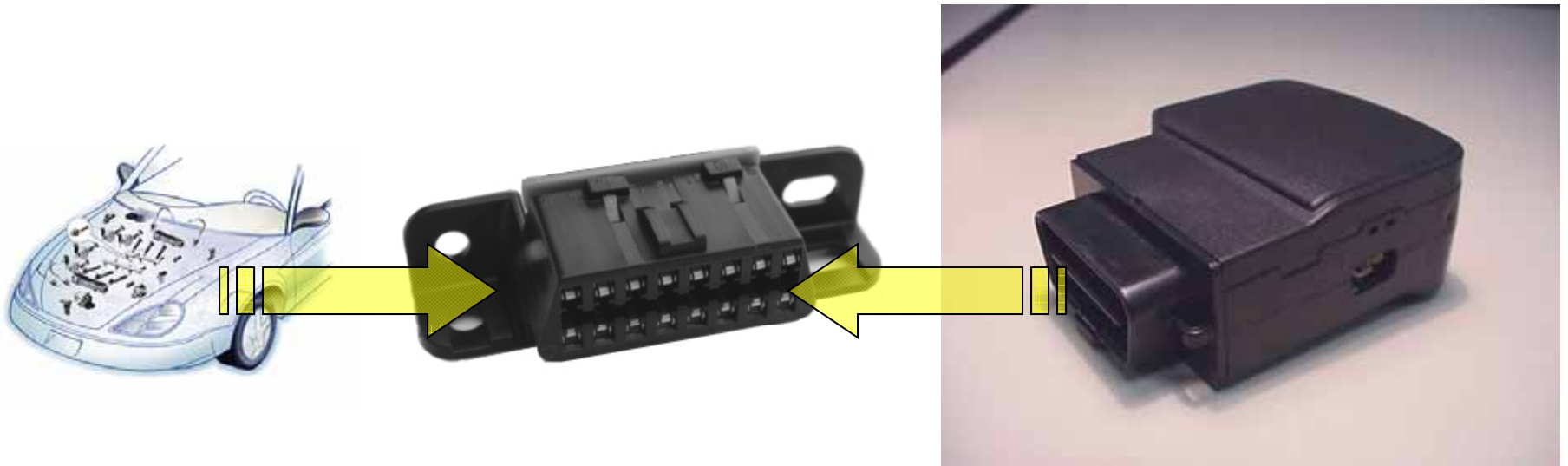
- The location of the DLC is typically located in the driver-side, lower compartment area of the vehicle.
- For specific location, consult vehicle manufacturer specific information.



# Delphi Model: SV40001-U1B1

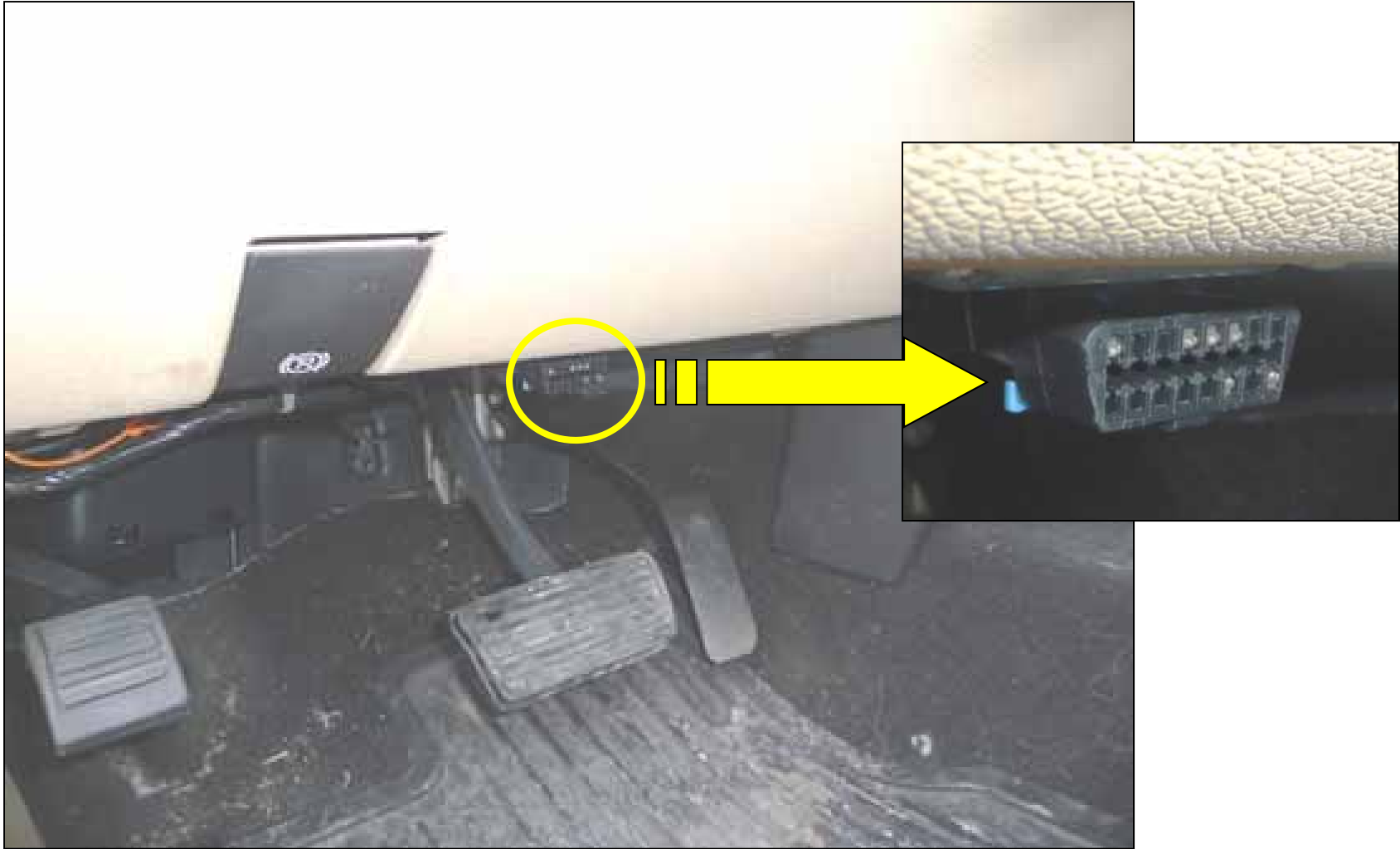
## General Description

- The SV40001-U1B1 has been designed to comply with the United States Federal Communications Commission's (FCC) RF exposure requirements when installed as detailed in this document.



# Delphi Model: SV40001-U1B1

## Step 1: Locate DLC in vehicle



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Step 2: Locate connector end of product



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## Step 3: Align product and DLC connectors

DLC Connector

Product Connector





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Step 4: Install by pushing the product onto  
DLC Connector: Installation Complete.

