



## INSTALLATION MANUAL OCTO EasyDiag

ENGLISH

ED

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### THE DEVICE



### DESCRIPTION

The OCTO EasyDiag is a telematic device equipped with a Bluetooth transceiver and internal antenna to be plugged into the vehicle OBD port.

### WARNINGS

Please refer exclusively to the information indicated in this manual for installation activities.

The device was designed to be installed inside the passenger compartment room only.

Please do not remove the warranty seals or attempt to open the device or its accessories.

Please do not attempt to modify or use the device outside of the scopes foreseen

Avoid device contact with water and dirt (dust)

**The manufacturer declines every responsibility for damages caused to goods or persons due to a misuse of the device.**

### Specifications

Operating voltage: 12V DC

Operating temperature: -30°C to +75 °C

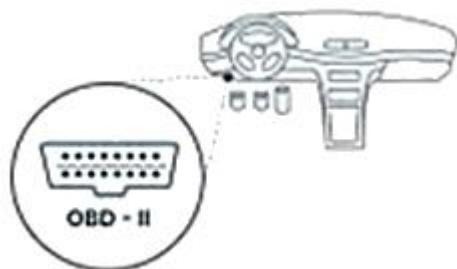
Dimensions: 50x25x20 mm (LxWxH)

### DEVICE POSITIONING

The device plugs into the On Board Diagnosis (OBD-II) port of the vehicle.

Please follow the instructions below to install the device after having downloaded and configured the OCTO *Digital Driver™ - Dealer Edition* App from the stores.

- Enable use of camera to scan the barcode located on the device label.  
Alternatively, the serial may be typed.
- Following the on-screen instructions, locate your vehicle's OBD port and install the device.  
It is usually located on the left of the driver's side. Ignition needs to be ON.
- After tapping next, a prompt to allow Bluetooth permissions will be displayed. Accept and the device will begin the pairing process. If a firmware update is available, it may occur during this step.



### VEHICLE APPLICATION RULES

The instructions exposed in this manual are not referred to a particular type of vehicle, but they are applicable to every kind of vehicle.

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Every information provided by Octo on eventual Brand and Model is to be considered as a suggestion. The installation, positioning, fixing and connection of power lines, and eventual removal activities, must be performed professionally. The professional installer must verify, under his own responsibility the best way to install the device on the relative vehicle. The professional installation of the device in the vehicle do not void the vehicle's warranty. In case of need, it is possible to download the warranty document in the "documents" area in the Installer's Octo web profile. Inversely, if not correctly installed, the device could void the Device's warranty with Installer's responsibility involved. End of life disposal warning: When the unit has come to the end of its life, dispose of it in accordance with local regulations.

#### **FCC STATEMENT**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

#### **FCC Caution:**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

#### **Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines. This device and its antenna must not be co-located with any other antenna or transmitter.

FCC ID: 2AHR8-EDIAG