



## OBDeleven 3 device **Safety guide**

Smart diagnostics and customization  
tool for your vehicle

**EN**

### **Installation and operation:**

- Download the OBDeleven app from the App Store or Google Play and create your account.
- Plug the device into your vehicle's OBD2 port – usually located under the dashboard on the driver's side.
- Turn on the ignition (no need to start the engine).
- Enable Bluetooth on your smartphone and open the OBDeleven app.
- Follow the in-app instructions to pair your device.
- Start diagnosing and customizing your car.

### **Important safety instructions:**

- Do not disassemble or modify the device. Doing so may void your warranty and affect functionality.

- Ensure the device does not obstruct driving or cause discomfort due to its placement in the OBD2 port.
- Avoid exposure to water and humidity, as this may damage the device.
- Do not use the device if it interferes with other vehicle electronics.
- Keep the device away from strong electromagnetic sources, which may affect its functionality.
- Only the device as intended. Improper use may void your vehicle's warranty. Consult your vehicle manufacturer for compatibility.

#### **OBDeleven specifications**

**Size**  
41 x 39 x 24 mm

**Sleep / Idle / Max power consumption at nominal voltage**  
0,036 W / 0,54 W / 1,8 W

**Weight**  
23 g

**Sleep / Idle / Max current consumption at nominal voltage**  
3 mA / 45 mA / 150 mA

**Connection**  
Bluetooth LE v4.2

**Operating voltage range**  
9–16 V  $\equiv$

**Color**  
Black

**Max RF Output Power (EIRP)**  
2,09 dBm

**Frequency support**  
2402–2480 MHz for BLE

**Nominal operating voltage**  
12 V  $\equiv$

**The device is powered by  
a car battery.**

**Attention! This device uses a SELV-limited power source. The nominal voltage is 12 V DC, with an allowable range of 9 V to 16 V DC.**

#### **Environment**

OBDeleven is registered under several eco-organizations, demonstrating the company's legal compliance with environment contributions. These registrations and numbers, provided by responsible authorities, are used to monitor compliance with Extended Producer Responsibility (EPR) obligations for packaging and electronic equipment.

##### **a. Lithuania:**

Packaging agreement with "Žalias taškas"

Electronic Equipment: agreement with "GIA"

##### **b. Germany:**

Packaging: LUCID ID: DE2076216425366, agreement with "Recycling Dual"

Electronic Equipment: Stiftung EAR WEE No.: DE 95462549, agreement with HPM

c. France:

Packaging: UDI by ADEME: FR261798\_01MYOY, agreement with CITEO

Electronic Equipment: WEE (IDU) No.: FR045563\_05P91P, agreement with Ecologic

### **FCC Regulations:**

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 device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the OBDeleven or an experienced radio/ TV technician for help.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

### **FCC RF Radiation Exposure Statement**

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. To comply with FCC RF Exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for the transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

### **Canada Regulations:**

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions: (1) This device may not cause interference; and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage; (2) l'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### Caution:

This device must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimetres between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

### EU/UK Compliance:

In accordance with the essential requirements outlined in the Radio Equipment Directive (RED) 2014/53/EU, the device complies with the applied harmonized standards, fulfilling the relevant requirements as specified in Article 10(9). The applied standards ensure that the essential health and safety requirements, electromagnetic compatibility, and effective use of the radio spectrum are met.

As per Article 10(2) of RED 2014/53/EU, the device has been designed and constructed to operate in at least one Member State without infringing upon applicable regulations governing the use of the radio spectrum. OBDeleven is responsible for ensuring that the radio equipment is compliant with the necessary spectrum usage requirements to prevent any interference with other communications systems.





**Troubleshooting tips**  
[www.obdeleven.com/faq](http://www.obdeleven.com/faq)

**Warranty** The full terms of OBDeleven's Limited Warranty and detailed information on obtaining services are available at [www.obdeleven.com/warranty](http://www.obdeleven.com/warranty).

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