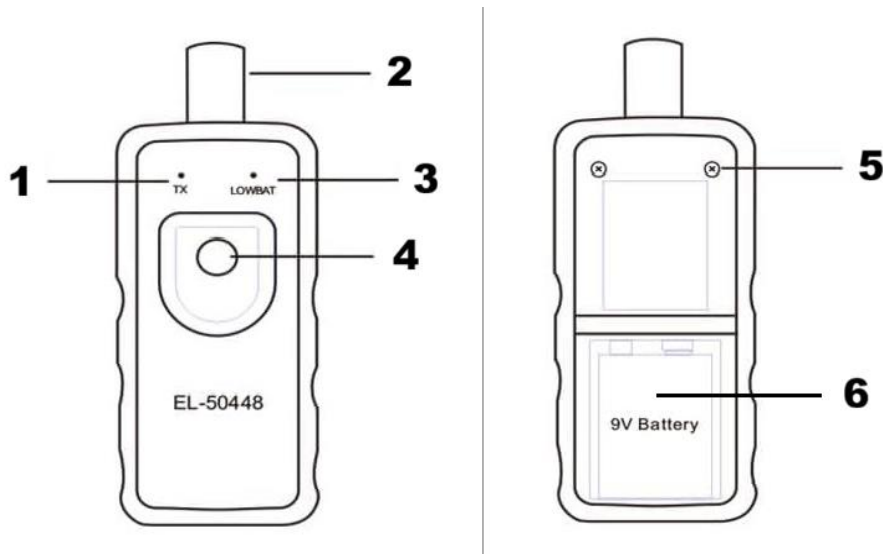


EN: CARTURE – USER MANUAL

TPMS Reset Tool (EL-50448)

Activate your TPMS sensors within one minute. Quickly resolve tire pressure sensor issues and help ensure safe driving. This tool is designed for **cars and light trucks only**. It is **not compatible with heavy trucks**.

PRODUCT OVERVIEW



1. Antenna Signal Transmission Indicator
2. Antenna
3. Low Battery Indicator Light
4. Power Button
5. Screw
6. Battery Compartment

HOW TO USE

1. Before starting, install **one 9V battery** in the battery compartment.
2. First, place the vehicle into **TPMS relearn mode**. When successfully activated, the vehicle horn will beep.
3. Begin the relearn process at the **left front tire**. Hold the tool so that the antenna is positioned against the tire sidewall, close to the valve stem. Press the power button to activate the tool. The device will begin reading the tire pressure sensor.
4. When the sensor has been successfully read, the vehicle horn will beep once, and the turn signal will indicate the next tire position.
5. Continue the process in the following order: Left Front → Right Front → Right Rear → Left Rear
6. After all sensors have been successfully reset, the vehicle horn will beep again to confirm that the TPMS relearn procedure is complete.



HOW TO ENTER TPMS RELEARN MODE

1. Turn the ignition to the “ON” position without starting the engine, and ensure the gear is in **Park (P)**.
2. Using the vehicle’s dashboard controls (often through the cruise control or menu buttons), navigate to the **TPMS relearn or reset mode**.
3. Once activated, the vehicle horn will beep twice and the TPMS indicator light will begin flashing. This confirms that relearn mode has been successfully entered.

Note: The exact steps to enter TPMS relearn mode may vary depending on the vehicle manufacturer. Refer to your vehicle’s owner manual if needed.

IMPORTANT NOTES

1. Ensure the tool is held **close to the valve stem** and at the correct angle for accurate sensor reading.



2. Use a **fully charged 9V battery** for reliable operation. A weak battery may cause the tool to fail to communicate with sensors.
3. Perform the relearn process in a **quiet environment**, as you need to hear the horn signals clearly.
4. If the horn does not beep, reposition the tool and try again.
5. This tool is intended for **TPMS sensors operating at 315 MHz or 433 MHz** (common in most vehicles). Compatibility may vary.

INSTRUCTIONS FOR RECYCLING AND DISPOSAL:



This label means that the product cannot be disposed of as other household waste throughout the EU. To prevent potential damage to the environment or human health from uncontrolled waste disposal. Recycle responsibly to promote the sustainable use of material resources. If you want to return a used device, use the drop-off and collection system, or contact the retailer from whom you bought the product. The retailer can accept the product for environmentally safe recycling.



A declaration by the manufacturer that the product complies with the requirements of the applicable EU Directives.