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> aqxreight 2 in 1 TPMS Reset Tool Instruction Manual

aqxreight aqxreightp3d8kmz0a9

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Model: aqxreightp3d8kmz0a9

1. PRODUCT OVERVIEW

The aqxreight 2 in 1 TPMS Reset Tool is a portable device designed for activating and resetting Tire Pressure Monitoring System (TPMS) sensors. This tool functions as both an EL-50448 series and EL-50449 replacement for Ford Series TPMS19 tire sensor reset tools, offering broad compatibility with various vehicle models. Its robust construction ensures durability, while its user-friendly design facilitates accurate and efficient tire pressure monitoring.





Figure 1: Front view of the aqxreight TPMS Relearn Tool. This image displays the tool's orange and black casing, with 'TX' and 'LOWBAT' indicator lights, a central activation button, and 'TPMS Relearn Tool' text at the bottom.

2. SAFETY INFORMATION

- Always follow vehicle manufacturer's instructions for TPMS relearn procedures.
- Ensure the vehicle is in a safe, stable position before performing any maintenance.
- Do not attempt to open or modify the tool, as this may void the warranty and cause damage.
- Keep the tool away from water and extreme temperatures.

3. PACKAGE CONTENTS

- 1 x aqxreight 2 in 1 TPMS Reset Tool
- *Note: A 9V battery is required for operation and is not included.*

4. SETUP

4.1 Battery Installation

1. Locate the battery compartment on the back of the tool.
2. Open the battery compartment cover.

3. Insert one 9V battery, ensuring correct polarity.
4. Close the battery compartment cover securely.

4.2 Initial Check

After battery installation, press the activation button. The 'TX' indicator light should illuminate briefly. If the 'LOWBAT' indicator light illuminates, replace the battery.





Figure 2: Close-up view of the TPMS Relearn Tool, showing the 'TX' (Transmit) and 'LOWBAT' (Low Battery) indicator lights. The 'TX' light indicates signal transmission, while 'LOWBAT' indicates a depleted battery.

5. OPERATING INSTRUCTIONS

This section outlines the procedure for using the axqreight TPMS Reset Tool to relearn tire pressure sensors.

1. **Prepare Vehicle:** Ensure the vehicle is in TPMS learning mode. Refer to your vehicle's owner's manual for specific instructions on how to enter this mode. Typically, the car horns will chirp twice to confirm entry into learning mode.
2. **Position Tool:** Starting from the left front tire, hold the tool's antenna against the tire sidewall, near the valve stem. The antenna should be facing upwards.
3. **Activate Sensor:** Depress the activation button on the tool while holding it against the tire sidewall. Wait for the tool to emit a chirp. Once the chirp is heard, the sensor information is read. The vehicle's turn signal light for that corner should illuminate, indicating successful activation.
4. **Follow Sequence:** Proceed to activate the remaining sensors in the following order: Front Left, Front Right, Rear Right, Rear Left.
5. **Complete Relearn:** After all sensors have been reset, the car horns will chirp twice, signifying that the TPMS relearn process is complete.

TPMS RELEARN TOOL USAGE

1. Need 1x Pcs 9V battery to work

2. Set the car in TPMS learning mode. (car horns twice)

3. Starting from the left front tire, the antenna of the dedicated tool for tire pressure monitoring is facing upwards against the tire sidewall near the rim of the valve stem to start the antenna. Press and release the button and wait for the speaker to emit a chirp.

Once the speaker is chirping, the sensor information is read and the turn signal to be read at the next position will light.

4. Follow this order to reset TPMS one by one: Front left, front right, rear right, rear left.

5. After all sensors reset, the car horns twice, the TPMS re-learn finished.



Figure 3: Visual guide to the TPMS relearn process. This diagram shows the sequential steps for activating tire sensors using the tool, from preparing the vehicle to completing the relearn.



Figure 4: The TPMS relearn tool in action. This image demonstrates how to hold the tool against the tire sidewall near the valve stem for sensor activation.

6. VEHICLE COMPATIBILITY

The axqreight 2 in 1 TPMS Reset Tool is compatible with a wide range of vehicles equipped with a 433MHz TPMS system. This includes, but is not limited to, the following models:

- **Ford:** F-450 (2006-2010), F-550 Super Duty (2008-2015), Mustang (2006-2015), Escape (2006-2015), Expedition, Flex, Taurus, E-150, E-250, E-350, E-450 Econoline Vans, Fiesta, Focus, Crown Victoria (2008-2011), Transit Connect (2011-2015), Mariner.
- **Lincoln:** MKZ, MKS, Navigator (2008-2015), Town Car, MKX, MKT (2007-2015), Mark LT (2007-2008).
- **Mercury:** Grand Marquis, Milan (2006-2011), Mountaineer, Monterey (2006-2010).
- **Other:** Compatible with most models that use the EL50448 or EL-50449 series tools.

7. MAINTENANCE

- **Cleaning:** Wipe the tool with a soft, dry cloth. Do not use abrasive cleaners or solvents.

- **Storage:** Store the tool in a cool, dry place, away from direct sunlight and extreme temperatures. Remove the battery if the tool will not be used for an extended period to prevent leakage.
- **Battery Replacement:** Replace the 9V battery when the 'LOWBAT' indicator light illuminates during operation.

8. TROUBLESHOOTING

- **Tool not activating sensor:**
 - Ensure the vehicle is correctly in TPMS learning mode.
 - Check if the tool's battery is charged; replace if the 'LOWBAT' indicator is on.
 - Verify the tool is held correctly against the tire sidewall near the valve stem.
 - Confirm the vehicle's TPMS sensors are functional and compatible with a 433MHz system.
- **'LOWBAT' indicator always on:**
 - Replace the 9V battery with a new one.
- **Vehicle not confirming relearn:**
 - Ensure all four sensors have been activated in the correct sequence.
 - Repeat the entire relearn procedure from the beginning.
 - Consult your vehicle's owner's manual for specific TPMS relearn requirements.

9. SPECIFICATIONS

Feature	Specification
Brand	aqxreight
Model	aqxreightp3d8kmz0a9
Item Weight	5.3 ounces
Package Dimensions	6.3 x 2.36 x 1.57 inches
Battery Type	9V (not included)
Compatibility	433MHz TPMS sensors (Ford, Lincoln, Mercury, etc.)

10. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please contact the manufacturer directly. Retain your proof of purchase for any warranty claims.

Manufacturer: aqxreight

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