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› LiftMaster TX4EVF 868Mhz 4-Button Rolling Code Remote Control User Manual

LiftMaster TX4EVF

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Model: TX4EVF

1. PRODUCT OVERVIEW

The LiftMaster TX4EVF is a 4-channel remote control designed for use with LiftMaster and Chamberlain garage door openers and gate systems operating on the 868Mhz frequency with Rolling Code technology. This remote provides secure and reliable access to your automated systems.

Key features include:

- **4 Channels:** Allows control of up to four different garage doors or gates.
- **868Mhz Frequency:** Ensures compatibility with specific LiftMaster/Chamberlain systems.
- **Rolling Code Technology:** Enhances security by changing the code each time the remote is used, preventing code grabbing.
- **Sliding Button Protection:** A protective cover slides over the buttons to prevent accidental activation.
- **Blue LED Indicator:** Confirms signal transmission and indicates 868Mhz frequency operation.



Image: LiftMaster TX4EVF 4-Button Remote Control. This image shows the black remote control with a red LiftMaster logo and four black control buttons, featuring a metallic loop for attachment.

Compatible with LiftMaster models: LM55EVF, LM60EVF, LM80EVF, LM100EVF, and LM130EVF, as well as all Chamberlain/LiftMaster motors using the 868Mhz frequency.

2. SETUP AND PROGRAMMING

To program your LiftMaster TX4EVF remote control, you will typically use the "Learn" button on your garage door opener or gate system. The exact location and appearance of the "Learn" button may vary by model.

Programming Steps:

1. **Locate the Learn Button:** On your garage door opener motor head, locate the "Learn" button. It is usually a colored button (e.g., red, purple, yellow, green) or a small black button. Refer to your opener's manual for its precise location.
2. **Activate Learn Mode:** Press and immediately release the "Learn" button on your garage door opener. The LED indicator on the opener will light up or blink, indicating that it is in programming mode. You typically have about 30 seconds to complete the next step.
3. **Press Remote Button:** Within the 30-second window, press and hold the desired button on your TX4EVF remote control that you wish to program.
4. **Confirm Programming:**
 - If successful, the garage door opener lights will flash, or you will hear two clicks.
 - Release the button on the remote control.
5. **Test the Remote:** Press the programmed button on your TX4EVF remote control. The garage door or gate should activate.

If you are programming multiple remotes or have issues, repeat the steps. For advanced programming or specific opener models, consult your garage door opener's user manual or contact LiftMaster support.

3. OPERATING INSTRUCTIONS

Using your LiftMaster TX4EVF remote control is straightforward:

1. **Slide Protection Cover:** Slide down the protective cover to reveal the four control buttons.
2. **Activate System:** Press the button on the remote control that has been programmed to your garage door or gate. The blue LED on the remote will illuminate during transmission.
3. **Close Protection Cover:** After use, slide the protective cover back up to prevent accidental button presses.

Ensure you are within range of your garage door opener or gate system for the remote to function correctly.

4. MAINTENANCE

Battery Replacement:

The TX4EVF remote control uses AA batteries. When the blue LED indicator on the remote becomes dim or does not light up, it's time to replace the battery.

1. **Open the Remote Casing:** Carefully open the remote control casing. This may involve removing a small screw or prying open a seam with a small flat-head screwdriver.
2. **Remove Old Battery:** Remove the old AA battery, noting its polarity (+/-).
3. **Insert New Battery:** Insert a new AA battery, ensuring correct polarity.
4. **Close Casing:** Securely close the remote control casing.
5. **Test:** Test the remote to ensure it functions correctly.

Cleaning:

Clean the remote control periodically with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as they may damage the remote's surface or internal components.

5. TROUBLESHOOTING

If your LiftMaster TX4EVF remote control is not functioning as expected, consider the following troubleshooting steps:

- **Remote Not Working:**
 - **Check Battery:** Ensure the battery is correctly installed and has sufficient charge. Replace if necessary.
 - **Reprogram Remote:** The remote may have lost its programming. Follow the "Setup and Programming" steps to re-program it to your opener.
 - **Check Opener Power:** Ensure your garage door opener or gate system has power and is functioning correctly.
- **Limited Range:**
 - **Obstructions:** Large metal objects, walls, or other electronic devices can interfere with the signal. Try operating the remote from a different location.
 - **Antenna:** Ensure the antenna on your garage door opener is extended and not obstructed.
 - **Battery:** A low battery can reduce the remote's effective range.
- **LED Not Lighting Up:**
 - This usually indicates a dead or improperly installed battery. Replace the battery.

If the issue persists after trying these steps, contact LiftMaster customer support or a qualified technician.

6. TECHNICAL SPECIFICATIONS

Feature	Detail
Brand	LiftMaster
Model Name	TX4EVF
Frequency	868 Mhz
Number of Buttons	4
Special Feature	Rolling Code
Compatible Devices	Garage Door Openers (LM55EVF, LM60EVF, LM80EVF, LM100EVF, LM130EVF, and other 868Mhz Chamberlain/LiftMaster motors)
Connectivity Technology	Radio Frequency
Battery Type	AA

7. WARRANTY AND SUPPORT

For information regarding warranty coverage, product support, or to purchase replacement parts, please contact LiftMaster customer service or visit their official website. Keep your purchase receipt as proof of purchase for warranty claims.

Manufacturer: Liftmaster

For further assistance, refer to the documentation provided with your specific garage door opener model or contact the seller.

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