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LiftMaster 811LM

LiftMaster 811LM Remote Control Instruction Manual

Model: 811LM

INTRODUCTION

This manual provides comprehensive instructions for the setup, programming, operation, and maintenance of your LiftMaster 811LM Encrypted DIP Remote Control. This universal single-button remote control features Security+ 2.0 technology and is designed for use with compatible commercial gate operators and garage door openers.

Important Compatibility Note: The LiftMaster 811LM remote control is compatible **only** with LiftMaster Security+ 2.0 commercial receivers and operators. It is **not** compatible with residential garage door openers, such as models 8360 and 8550.

PRODUCT OVERVIEW



Image: The LiftMaster 811LM remote control, a black rectangular device with a single button and the LiftMaster logo, shown alongside a silver metal visor clip for vehicle attachment.

The 811LM remote control is a compact, single-button device. It includes a removable visor clip for convenient placement in a vehicle. Internally, it features a circuit board with a battery and a series of DIP switches used for programming.

SETUP AND PROGRAMMING

1. Accessing the DIP Switches

1. Locate the small notch or seam on the side of the remote control casing.
2. Carefully use a small flat-head screwdriver or a similar tool to gently pry open the remote control casing. The two halves of the casing will separate, revealing the internal circuit board.
3. Remove the visor clip if it obstructs access to the casing.

2. Setting the DIP Switches

The LiftMaster 811LM remote utilizes 12 DIP switches for programming. These switches must be set to match the corresponding DIP switch settings on your compatible Security+ 2.0 commercial receiver or existing remote control.

- Observe the DIP switch settings on your existing, working remote or the receiver unit. Each switch can be in an 'ON' (up), 'OFF' (down), or 'MIDDLE' position.
- Using a small pointed object (e.g., a pen tip or a small screwdriver), carefully adjust each of the 12 DIP switches on your new 811LM remote to precisely match the settings of your existing device.
- Ensure that each switch is firmly in its intended position (up, down, or middle) to avoid programming errors.

3. Reassembling the Remote

1. Once the DIP switches are set, carefully align the two halves of the remote control casing.
2. Press the halves together until they snap securely into place.
3. Reattach the visor clip if it was removed.

OPERATION

To operate your LiftMaster 811LM remote control:

- Point the remote control towards your commercial gate operator or garage door opener.
- Press the single activation button firmly.
- The gate or garage door should activate. If it does not, refer to the Troubleshooting section.

MAINTENANCE

Battery Replacement

The LiftMaster 811LM remote control uses one CR2032 coin cell battery. If the remote's range decreases or it stops responding, the battery may need replacement.

1. Open the remote control casing as described in the "Accessing the DIP Switches" section.
2. Locate the CR2032 battery on the circuit board.
3. Carefully remove the old battery, noting its polarity (positive side up).
4. Insert a new CR2032 battery with the positive (+) side facing up.
5. Close the remote control casing securely.
6. Test the remote control's operation.

Dispose of old batteries responsibly according to local regulations.

TROUBLESHOOTING

- **Remote does not work after programming:**

- Verify that all 12 DIP switches on the 811LM remote precisely match the settings on your receiver or existing remote. Even a single incorrect switch can prevent operation.
- Ensure the battery is correctly installed and has sufficient charge. Replace the CR2032 battery if necessary.
- Confirm that your gate operator or garage door opener is a LiftMaster Security+ 2.0 commercial model. This remote is not compatible with residential systems.

- **Reduced operating range:**

- The battery may be low. Replace the CR2032 battery.
- Ensure there are no obstructions between the remote and the receiver.

- **Remote casing does not close properly:**


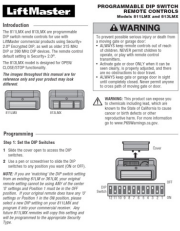
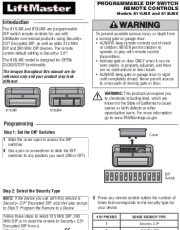
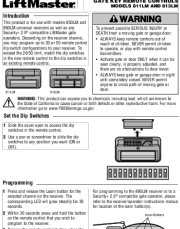
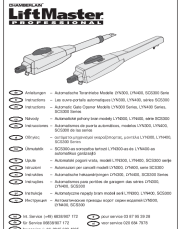

- Check that the circuit board and battery are seated correctly within the casing.
- Ensure no wires or components are pinched.

SPECIFICATIONS

Feature	Detail
Brand	LiftMaster
Model Number	811LM
Part Number	811LM
Technology	Security+ 2.0, Encrypted DIP
Number of Buttons	1
DIP Switches	12
Battery Type	CR2032 (Lithium Coin Cell)
Item Weight	2.08 ounces
Package Dimensions	5.63 x 2.72 x 1.14 inches
Compatible Devices	LiftMaster Security+ 2.0 Commercial Gate Operators & Garage Door Openers
Connectivity Technology	Infrared

SUPPORT

For further assistance or technical support, please refer to the official LiftMaster website or contact their customer service department. Ensure you have your product model number (811LM) available when seeking support.

	<p>LiftMaster 892LT and 894LT Remote Controls User Guide</p> <p>Learn how to program and use your LiftMaster 892LT and 894LT remote controls for garage door openers, gate operators, and commercial door operators. Includes safety warnings, programming options, and warranty information.</p>
	<p>LiftMaster 811LMX and 813LMX Programmable DIP Switch Remote Controls Manual</p> <p>User guide for LiftMaster 811LMX and 813LMX programmable DIP switch remote controls, covering setup, programming, and battery replacement for garage door and gate openers.</p>
	<p>LiftMaster 811LMX & 813LMX Programmable DIP Switch Remote Controls User Manual</p> <p>Instructions for programming and using LiftMaster 811LMX and 813LMX programmable DIP switch remote controls with Security+ 2.0®, 315 MHz, and 390 MHz systems. Includes safety instructions and battery replacement details.</p>
	<p>LiftMaster 811LM & 813LM Gate Key Remote Controls: Setup and Programming Guide</p> <p>Comprehensive guide for setting up and programming LiftMaster 811LM and 813LM gate key remote controls with compatible LiftMaster receivers and gate operators. Includes instructions on dip switch configuration, programming steps, and battery replacement.</p>
	<p>LiftMaster LYN300, LYN400, SCS300 Series Automatic Gate Opener Installation and Operation Manual</p> <p>Comprehensive installation and operation manual for LiftMaster LYN300, LYN400, and SCS300 Series automatic gate openers. Covers safety rules, technical specifications, wiring diagrams, installation procedures, programming, troubleshooting, and disposal information.</p>
	<p>LiftMaster 892LT and 894LT Remote Control Programming and Usage Guide</p> <p>Comprehensive guide to programming and using LiftMaster 892LT and 894LT 2-button and 4-button remote controls for garage door openers, gate operators, and commercial receivers. Includes setup instructions, safety warnings, battery replacement, warranty, and contact information.</p>