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LiftMaster 885LM

LiftMaster 885LM Security+ 2.0 Wireless Control Panel User Manual

Model: 885LM

INTRODUCTION

The LiftMaster 885LM smart and wireless control panel is designed to provide convenient and secure operation of your garage door opener and its integrated lighting. This multi-function panel simplifies access to your garage, allowing control with a large, easy-to-press button. Its wireless design eliminates the need for complex wiring, offering flexible installation options within your garage.



885LM

Wireless Control Panel

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Image: The LiftMaster 885LM Wireless Control Panel, highlighting its model number and wireless functionality.

COMPATIBILITY

This control panel is specifically designed for compatibility with Security+ 2.0 LiftMaster garage door openers that are enabled by MyQ technology. It also works with other private label garage door openers manufactured from 2011 to the current year, provided they feature a round yellow learn button.

Security+ 2.0[®]

Works with Security+ 2.0 garage door operator system.

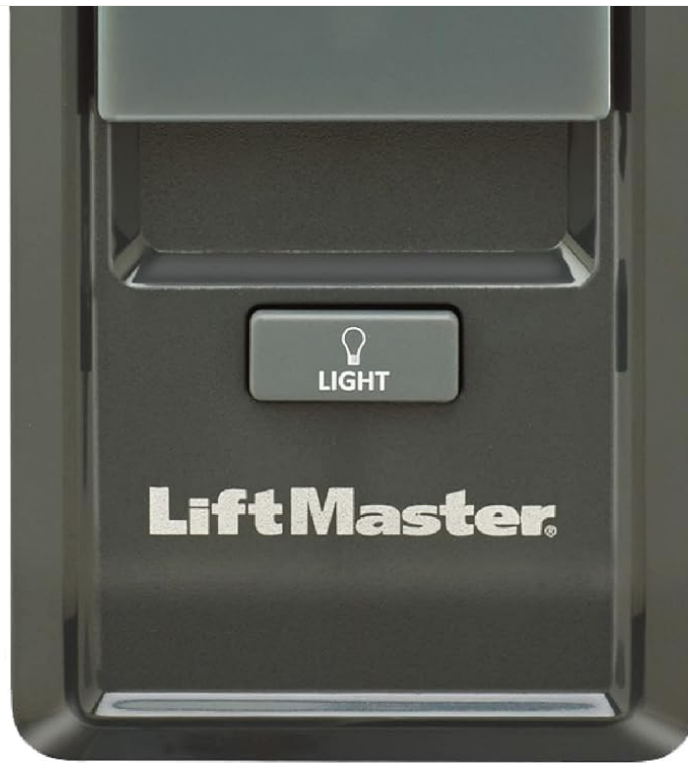


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Image: The LiftMaster 885LM panel with text indicating compatibility with Security+ 2.0 garage door operator systems.

FEATURES

- **Wireless Design:** No additional wiring is needed, offering flexible placement options.
- **Easy to Use:** Features a large push button for simple control of the garage door opener and its lights.
- **Battery-Operated:** Operates on a 3V battery, which is included.
- **Wall-Mounted:** Can be conveniently installed almost anywhere within the garage near an access door.
- **Lighting Control:** Allows control of the garage door opener lights from inside the garage for enhanced security and efficiency.



Perfect for:

- Installing anywhere in your garage
- Controlling garage doors and lights
- Accessing garage doors easily

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Image: A graphic illustrating the key benefits of the LiftMaster 885LM, including easy installation and control of garage doors and lights.

SETUP AND INSTALLATION

The LiftMaster 885LM Wireless Control Panel is designed for straightforward installation due to its wireless nature. Mounting screws are included to facilitate the process.

Installation Steps:

1. **Choose Location:** Select a convenient location inside your garage, typically near an access door, where the control panel will be easily accessible.
2. **Mount the Panel:** Use the provided mounting screws to securely attach the control panel to the wall. The wireless design means no electrical wiring is required for installation.

3. **Pair with Opener:** To program the control panel to your garage door opener, locate the "Learn" button on your garage door opener unit. This is typically a round yellow button. Press and release the "Learn" button on your garage door opener. Then, within 30 seconds, press and hold the large push button on the 885LM control panel until the garage door opener lights flash or two clicks are heard, indicating successful pairing.



Wireless Design

Wireless control panel can be installed almost anywhere in the garage.

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Image: A visual representation of the wireless design of the LiftMaster 885LM, emphasizing its ability to be installed almost anywhere in the garage without wiring.

OPERATING INSTRUCTIONS

The LiftMaster 885LM provides simple operation for your garage door and its lighting.

Controlling the Garage Door:

- To open or close the garage door, simply press the large main push button on the control panel.
- There may be a slight momentary delay between pressing the button and the garage door opener engaging, which is normal for wireless systems.

Controlling the Lights:

- To turn the garage door opener lights on or off independently of the door movement, press the smaller "LIGHT" button located below the main push button.

User-friendly Design

Large push button controls one garage door opener and its lights.



Image: A close-up of the LiftMaster 885LM control panel, emphasizing its large push button for user-friendly operation of the garage door opener and its lights.

MAINTENANCE

The LiftMaster 885LM is designed for low maintenance. The primary maintenance task involves replacing the battery when needed.

Battery Replacement:

- The control panel operates on a 3V battery.
- If the control panel becomes unresponsive or its performance degrades, the battery may need replacement.
- To replace the battery, you may need to remove the unit from the wall. Carefully open the battery compartment,

replace the old battery with a new 3V battery, and reassemble the unit.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Control panel does not operate the garage door.	Battery is low or dead. Panel is not paired with the opener. Opener is out of range.	Replace the 3V battery. Re-pair the control panel with your garage door opener (refer to "Setup and Installation" section). Ensure the panel is within effective range of the opener.
Garage door opener lights do not respond to the "LIGHT" button.	Battery is low or dead. Panel is not paired correctly.	Replace the 3V battery. Re-pair the control panel with your garage door opener.
Momentary delay after pressing the button.	Normal operation for wireless systems.	No action required; this is expected behavior.

SPECIFICATIONS

Attribute	Detail
Brand	LiftMaster
Model Number	885LM
Item Weight	3.84 ounces
Product Dimensions	5.75 x 3.88 x 1.88 inches
Color	Grey
Wattage	6 watts
Power Source	3V Battery (included)
Special Features	Ergonomic, Wireless
Compatibility	Security+ 2.0 LiftMaster garage door openers (MyQ enabled), Private label garage door openers made after 2011 with a round yellow learn button.

WARRANTY AND SUPPORT

For information regarding product warranty, please refer to the documentation included with your purchase or visit the official LiftMaster website. LiftMaster is committed to providing reliable products and customer support.

If you encounter any issues or require technical assistance, please contact LiftMaster customer service. You can typically find contact information on the LiftMaster website or within the product packaging.

For additional resources and product information, visit the [LiftMaster Store on Amazon](#).

