



LiftMaster 882LM Multi Function Control Panel for Security Plus 2.0 User Manual

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882LM Multi Function Control Panel for Security Plus 2.0

MULTI-FUNCTION CONTROL PANEL (SECURITY+ 2.0) MODEL 8132LMW
AND
PREMIUM MOTION-DETECTING CONTROL PANEL MODELS 881LMW AND 886LMW



WARNING

To prevent possible SERIOUS INJURY or DEATH from electrocution:

- Be sure power is NOT connected BERNIE installing door control.
- Connect ONLY to 12 VOLT low voltage wires. To prevent possible SERIOUS INJURY or DEATH from a closing garage door

- Install door control within sight of garage door, out of reach of children at a minimum height of 5 feet (1.5 m), and away from ALL moving parts of door.
- NEVER permit children to operate or play with door control push buttons or remote control transmitters.
- Activate door ONLY when it can be seen clearly, is properly adjusted, and there are no obstructions to door travel.
- ALWAYS keep garage door in sight until completely closed. NEVER permit anyone to cross path of closing garage door.
- Unattended devices and features are to be used ONLY with sectional doors.



WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

For use with Security+ 2.05 Garage Door Openers, Wi-Fi enabled Security+ 2.0s Garage Door Openers (indicated by the Wi-Fi logo on the garage door opener cover) and MyOs accessories.

UNATTENDED OPERATION

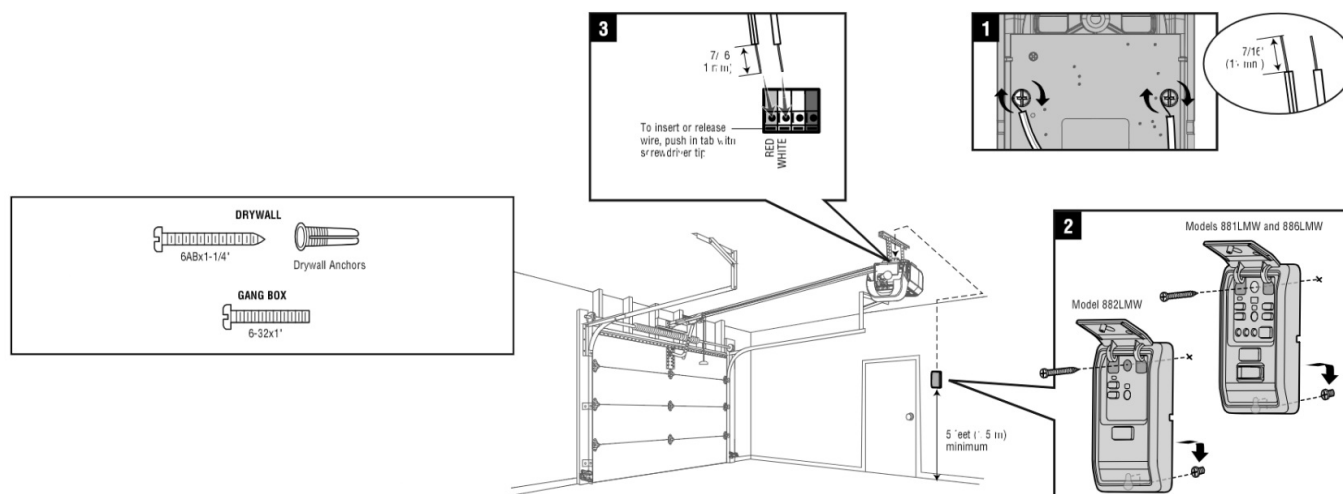
The Timer-to-Close (TTC) feature, the MyO® Smartphone Control app. and My01 Garage Door and Gate Monitor are examples of unattended close and are to be used ONLY with sectional doors. Any device or feature that allows the door to close without being in the line of sight of the door is considered unattended close. The Timer-to-Close (TTC) feature, the MyOs Smartphone Control, and any other My00 devices are to be used ONLY with sectional doors.

INSTALLATION

Unplug the garage door opener. Disconnect the battery (if applicable).

1. Connect the wires to the back of the door control.
2. Secure the door control to the wall.
3. Connect the wires to the garage door opener.

Plug in the garage door opener and reconnect the battery. The corner LED on the door control will blink if installed correctly. To synchronize the garage door opener and the door control, press the push bar up to 3 times, until the garage door opener activates.



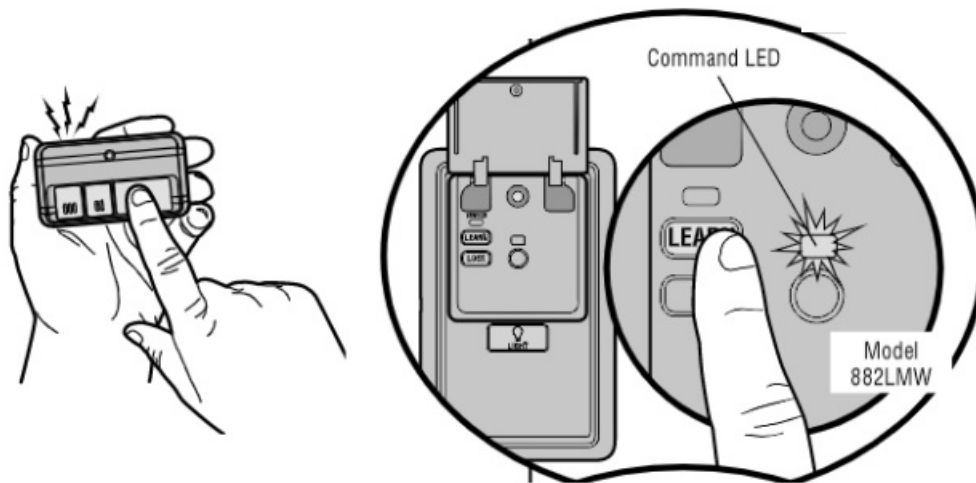
PROGRAM

REMOTE CONTROL

1. Press the LEARN button on the door control twice. The Command LED will blink.
2. Press and release the button on the remote control that you wish to operate your garage door. The garage door opener lights will flash (or two clicks will be heard) and the Command LED will stop blinking when the code has been programmed.

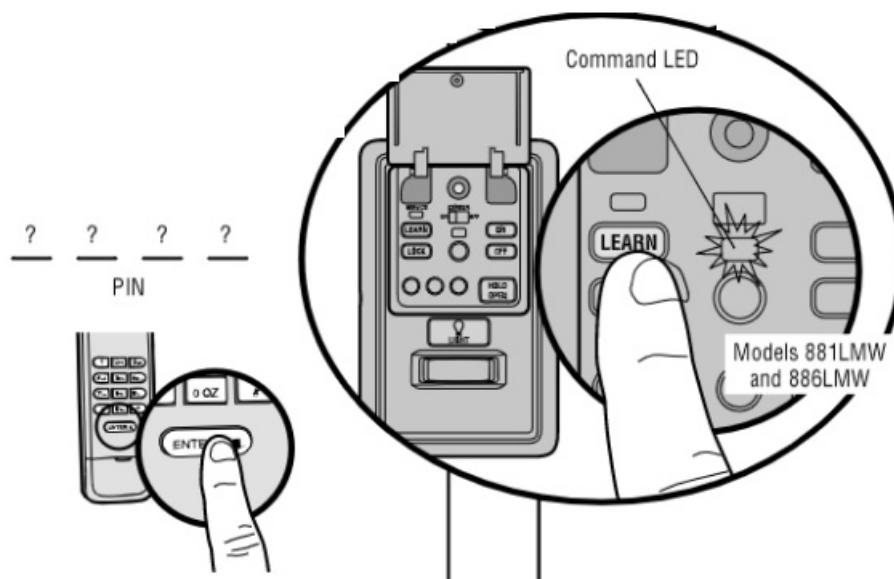
REMOTE CONTROL

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KEYLESS ENTRY

1. Press the LEARN button on the door control **twice**. The Command LED will blink.
2. Enter a 4-digit personal identification number (PIN) on the keypad. Then press the ENTER button.
The garage door opener lights will flash (or two clicks will be heard) and the Command LED will stop blinking when the code has been programmed.



CONNECT YOUR GARAGE DOOR OPENER TO YOUR HOME WI-FI NETWORK (for Wi-Fi garage door

openers ONLY)



1. Lift the push bar on the door control. Press and release the LEARN button. The garage door opener will beep once and the command LED on the door control will blink to indicate Wi-Fi learn mode. You have 20 minutes to complete the connection process.
2. On your mobile device, go to Settings > Wi-Fi and select the network with the “MyQ-” prefix.
3. Launch the web browser on your smartphone or tablet. Enter setup.mygdevice.com into the browser address bar. Follow the on screen prompts to connect the garage door opener to your Wi-Fi network. The My() serial number will display on screen. Write the serial number in the space below.
4. Download the My() app from the App Stores or Google Play™ store. Sign up for your MyQ account and add the MyQ serial number to your account. If you are unsuccessful adding your device, try an alternate web browser or visit WiFiHelp.LiftMaster.com.

LOCK

Prevents activation of the garage door opener from remote controls while still allowing activation from the door control and keyless entry. Factory default is OFF.

Turn ON: Press and hold the LOCK button for 2 seconds. The command LED will blink as long as the lock feature is activated.

Turn Off: Press and hold the LOCK button again for 2 seconds. The command LED will stop flashing and normal operation will resume.

LIGHT

Press the LIGHT button to turn the garage door opener lights on or off. The LIGHT button will not control the lights when the door is in motion. When the lights are turned on they will stay on until the LIGHT button is pressed again, or until the garage door opener is activated. Once the garage door opener is activated the lights will turn off after a specified period of time (see below).

TO CHANGE THE AMOUNT OF TIME THE GARAGE DOOR OPENER LIGHTS WILL STAY ON

Press and hold the LOCK button until the garage door opener lights flash (about three seconds). The garage door opener lights will flash up to 4 times to indicate current setting: Flash = Lights stay on for 1 1/2 minutes

2 Flashes Lights stay on for 2 1/2 minutes

3 Flashes – Lights stay on for 3 1/2 minutes

4 Flashes Lights stay on for 4 1/2 minutes (factory default)

Repeat the steps above until your desired time frame is reached.

LIGHT FEATURE FOR THE SAFETY REVERSING SENSORS

The garage door opener lights will turn on when the safety reversing sensor beam is interrupted. Factory default is ON.

Turn ON: Start with the garage door opener lights on. Press and hold the LIGHT button to turn off the light, continue to hold until the light turns on (about 10 seconds).

Turn OFF: Start with the garage door opener lights off. Press and hold the LIGHT button to turn on the light, continue to hold until the light turns off (about 10 seconds).

MOTION SENSOR

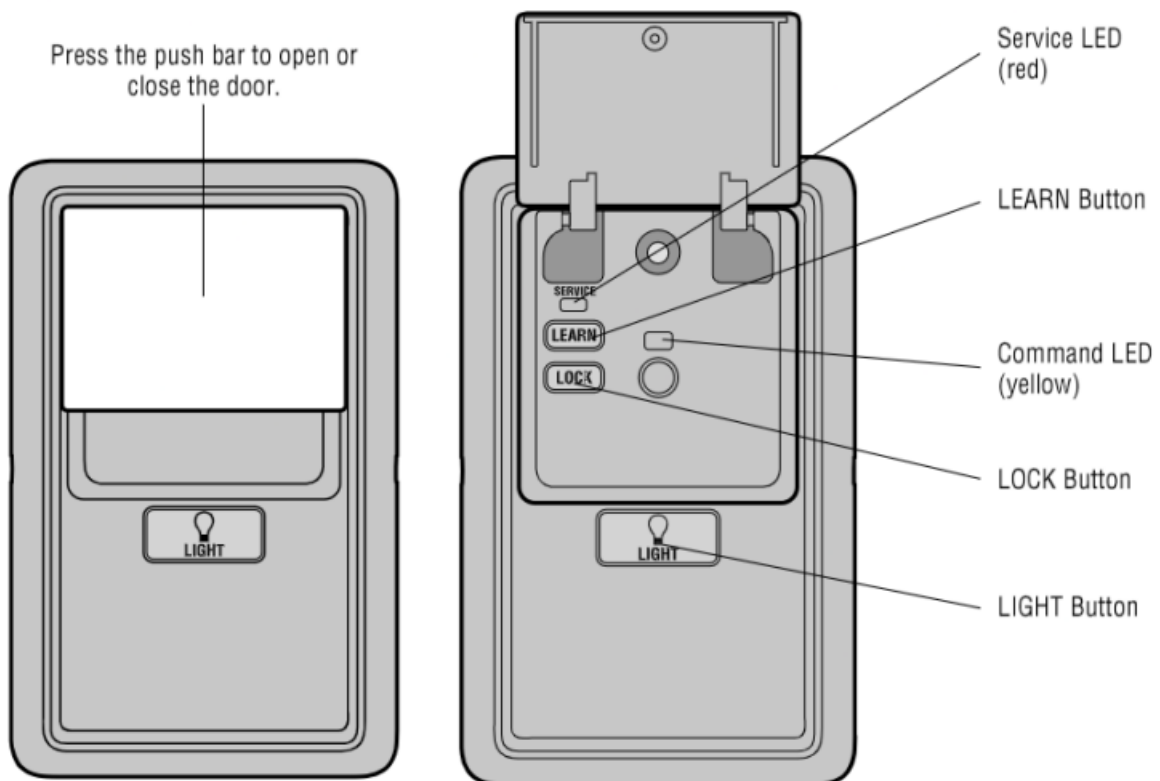
(for models 881LMW and 8861MW ONLY)

The motion sensor will automatically turn on the garage door opener lights when motion is detected. The lights will come on for the set period of time, then shut off. The factory default is on for 4-1/2 minutes. Turn ON/OFF: Slide the motion sensor switch ON or OFF.

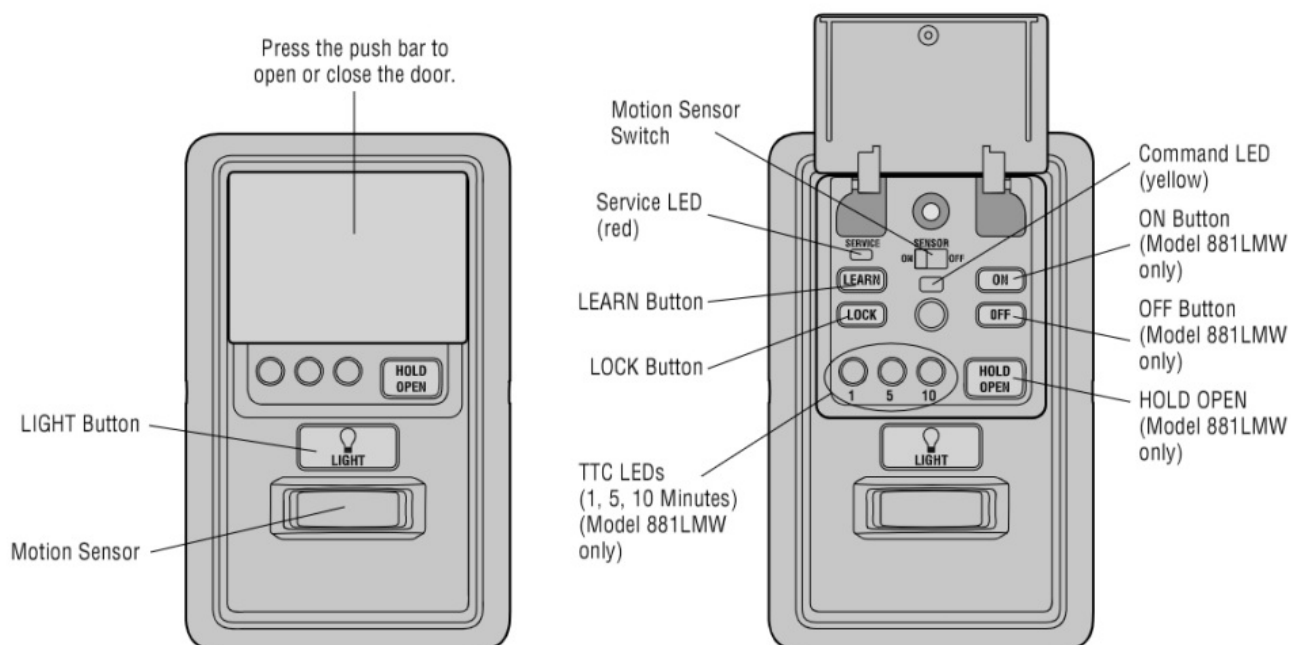
MAINTENANCE ALERT SYSTEM (MAS)

When the garage door opener needs to be serviced (approximately 4500 garage door opener cycles) the command and service LEDs will alternately blink back and forth. Factory default is OFF. Turn ON/OFF: Press and hold the LEARN button. Then press the LIGHT button. The service LED will blink the status, ON is 2 blinks and OFF is 3 blinks.

MODEL 882LMW



MODELS 881 LMW AND 886LMW



TIMER-TO-CLOSE (TTC) (for model 881LMW ONLY)

DO NOT enable TTC if operating a one-piece door. TTC is to be used ONLY with sectional doors.

The TTC can be set to automatically close your garage door after a specified period of time (1, 5, or 10 minute intervals). Once the TTC has been set and the door is open, the selected close interval will blink and begin to count down to close the door. The garage door opener will beep and the lights will flash before closing the door. This feature is NOT intended to be the primary method of closing the door. A keyless entry should be installed in the event of an accidental lock out when using this feature.

Turn ON: Press and hold the ON button until one of the TTC LEDs light up.

Change the TTC Time interval: Press the ON button a second time to cycle through the time interval options (the corresponding TTC LED will light for each time interval). The garage door opener light bulbs will blink as confirmation.

Temporarily suspend the TTC: Press and release the HOLD OPEN button. Press and release the HOLD OPEN button again to resume normal TTC operation.

Turn OFF: Press and hold the OFF button until all TTC LEDs turn off and a beep is heard from the garage door opener.

The TTC WILL NOT work under the following conditions:

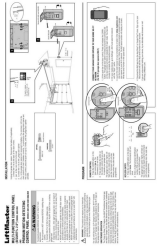
- If the door encounters an obstruction while closing, the garage door opener will make a second attempt to close the door. If the obstruction has not been cleared after the second attempt, the garage door opener will reverse open, stop and WILL NOT close until the obstruction has been
- If the safety reversing sensors are incorrectly installed or misaligned the garage door will reverse open and WILL NOT close until the safety reversing sensors are correctly installed and aligned. When the safety reversing sensors have been aligned, the door will close when the garage door opener is activated.
- If the garage door opener is operating by battery power the TTC will not

NOTE: If you have an 880LMW installed and the TTC is set to a custom time, the 3 LED's on the 881LMW will blink. If the 3 LED's are blinking and you have an 881LMW ONLY press the ON button to set the time properly.

ONE YEAR LIMITED WARRANTY

LiftMaster warrants to the first consumer purchaser of this product that it is free from defect in materials and/or workmanship for a period of 1 year from the date of purchase.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NEN-003 du Canada.

	LiftMaster 882LM Multi Function Control Panel for Security Plus 2.0 [pdf] User Manual 882LM Multi Function Control Panel for Security Plus 2.0, 882LM, Multi Function Control Panel, Control Panel, Panel
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