

WARNING

To prevent possible **SERIOUS INJURY** or **DEATH** from a closing garage door:

- **NEVER** permit children to operate or play with door control push buttons or remote control transmitters.
- Activate door **ONLY** when it is properly adjusted and there are no obstructions to door travel.
- This door monitor works with an operator system equipped with an unattended operation feature. The door could move unexpectedly. **NO ONE SHOULD CROSS THE PATH OF THE MOVING DOOR.**

NOTICE: To comply with FCC and/or Industry Canada (IC) rules, adjustment or modifications of this transceiver are prohibited. THERE ARE NO USER SERVICEABLE PARTS.

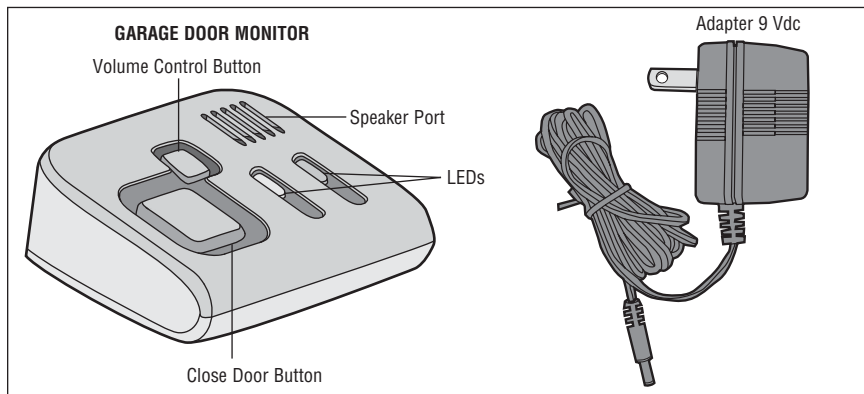
This device complies with Part 15 of the FCC rules and IC RSS-210. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

AVIS : Les règles de la FCC et/ou d'Industrie Canada (IC) interdisent tout ajustement ou toute modification de ce récepteur. IL N'EXISTE AUCUNE PIÈCE SUSCEPTIBLE D'ÊTRE ENTRETENUE PAR L'UTILISATEUR.

Cet appareil est conforme aux dispositions de la partie 15 du règlement de la FCC et de la norme IC RSS-210. Son utilisation est assujettie aux deux conditions suivantes : (1) ce dispositif ne peut causer des interférences nuisibles, et (2) ce dispositif doit accepter toute interférence reçue, y compris une interférence pouvant causer un fonctionnement non souhaité.

Introduction

The garage door monitor indicates the status of your garage door from inside the home. The garage door monitor can be programmed with up to four garage door openers. The garage door monitor is compatible with MyQ™ enabled garage door openers only.



Features

VOLUME CONTROL BUTTON

The Volume Control button allows you to set the volume to low, medium, high, or off.

CLOSE DOOR BUTTON

The Close Door button will close all open doors. Both LEDs will blink simultaneously as the doors are closing. A long beep will be heard confirming the doors are closed.

Features (Continued)

LED INDICATORS

LEDs		MEANING
Red	Green	
Blinking	Off	At least one garage door is open
Off	Solid	ALL doors are closed
Solid	Off	No signal has been received from a programmed garage door opener within the last 20 minutes (implies a power outage or a garage door opener malfunction)
Solid	Solid	The garage door monitor has been successfully programmed
Red and green LEDs blink simultaneously		The garage door(s) is closing after pressing the Close Door button
Red and green LEDs blink alternately and slow		The garage door monitor is not programmed to any garage door opener
Red and green LEDs blink alternately fast		The garage door monitor is in programming mode
Off	Off	No power to the garage door monitor

AUDIBLE ALERT

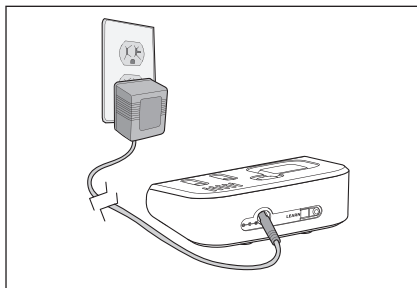
Audible tones alert you of the garage door(s) status. The Volume Control button allows you to set the volume to low, medium, high, or off.

AUDIBLE TONES	MEANING
One short beep*	• Initiated Programming • Initiated Erase Memory • Memory has been erased • Close Door button has been pressed
Two short beeps	The garage door monitor has been successfully programmed
Two long beeps	Failed attempt to program fifth garage door opener
Three short beeps*	A garage door(s) is opening
One short beep repeating*	A garage door(s) is open
One long beep repeating*	No communication with the garage door opener
One long beep*	Door closes successfully after pressing Close Door button
* These beeps will not be heard if the volume is set to OFF.	

Setup

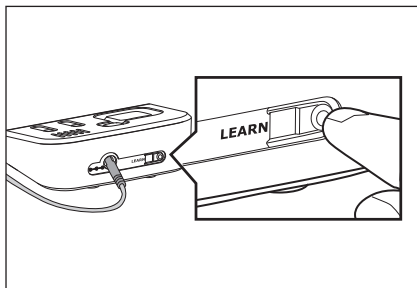
Connect the adapter to the garage door monitor and a standard 110 Vac outlet.

NOTE: Depending on the planned location of the monitor within the home, it may be more convenient to temporarily place the monitor near the Garage Door Opener during programming. Once programming is complete place the monitor in the desired location.

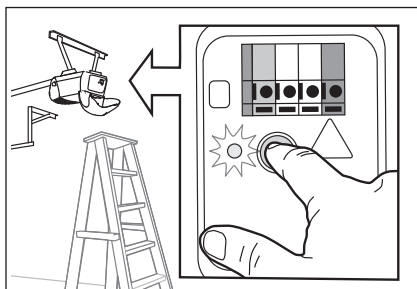


Programming

1. Press and release the Learn button on the back of the garage door monitor.
2. Within 60 seconds, press and release the Learn button on the garage door opener. Two short beeps will confirm the garage door monitor has been successfully programmed.



NOTE: To program additional garage door openers, repeat the steps above on each individual garage door opener. The garage door monitor can be programmed with up to four garage door openers.



ERASE MEMORY

To erase all programmed garage door openers from the garage door monitor, press and hold the Learn button on the garage door monitor for at least six seconds. One short beep will be heard at the beginning, one short beep will confirm that all codes have been erased.

