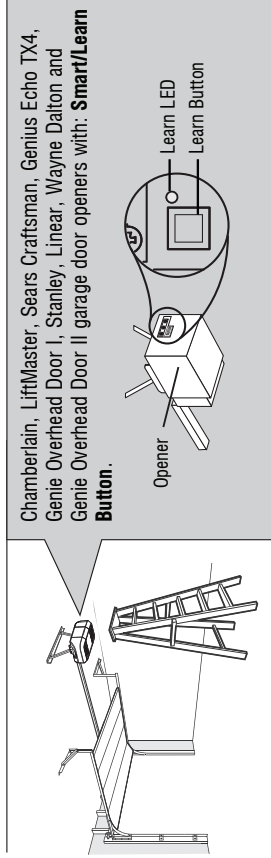


UNIVERSAL GARAGE DOOR WIRELESS KEYPAD

J-877MAX

PROGRAMMING TYPE1

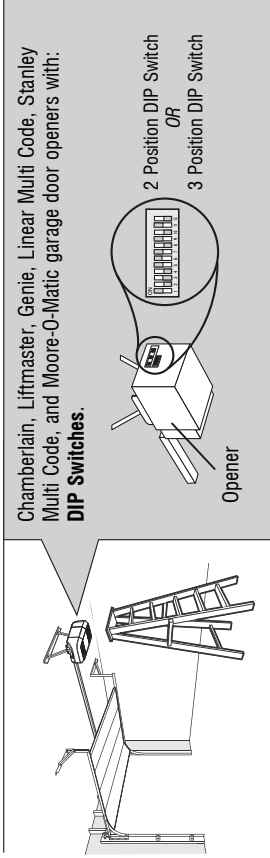
NOTE: Factory set PIN Code 1111+ENTER for 1st channel (liftMaster yellow learn button), 2222+ENTER for 2nd channel (liftMaster purple learn button), 3333+ENTER for 3rd channel (liftMaster orange/red learn button), 4444+ENTER for 4th channel (liftMaster green learn button).



3 Press and release the Enter button the number of times that corresponds with the garage door opener type:

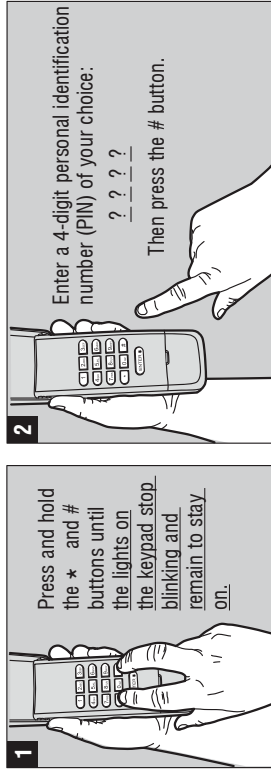
Brand Name	Garage Door Opener Type	# of Presses
Chamberlain®	Yellow Learn Button, Security+2.0 +, 2011-current	1
Genie®	Purple Learn Button, Security+1, 2006-2014, 315MHz	2
Genie®	Orange/Red Learn Button, Security+1, 1996-2005, 390MHz	3
Genie®	Green Learn Button, Billion Code®, 1993-1995, 390MHz	4
Genie®	Echo TX4	5
Genie®	Overhead Door® I, 315/590MHz, IntelliCode® I, 1995-current	6
Genie®	Starkey®	7
Genie®	Security Code, 310MHz 1996-current	8
Genie®	Linear®	9
Genie®	MegaCode, 310MHz 1997-current	10
Genie®	Rolling Code, 372.5MHz 1995-current	11
Genie®	Rolling Code, 315/590MHz, IntelliCode® II, 1995-current	12

PROGRAMMING TYPE2

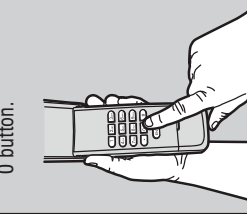


3 Press and release the Enter button the number of times that corresponds with the garage door opener type:

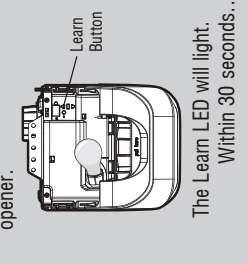
Brand Name	Garage Door Opener Type	# of Presses
Chamberlain®	315MHz 9 Switch 3 Position Dip Switch*	11
Chamberlain®	315MHz 9 Switch 2 Position Dip Switch*	12
Genie®	390MHz 12 Switch 2 Position Dip Switch*	13
Genie®	390MHz 10 Switch 2 Position Dip Switch*	14
Chamberlain®	390MHz 8 Switch 3 Position Dip Switch*	15
Chamberlain®	310MHz 10 Switch 2 Position Dip Switch*	16
Genie®	390MHz 9 Switch 2 Position Dip Switch*	17
Genie®	310MHz 8 Switch 2 Position Dip Switch*	18
Chamberlain®	390MHz 7 Switch 3 Position Dip Switch*	19



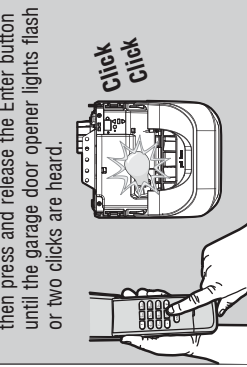
4 To exit programming mode, press the 0 button.



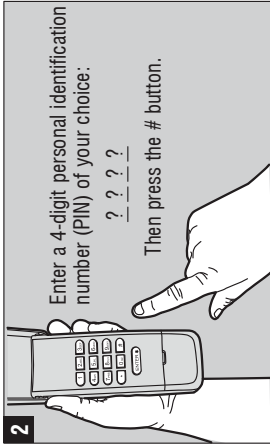
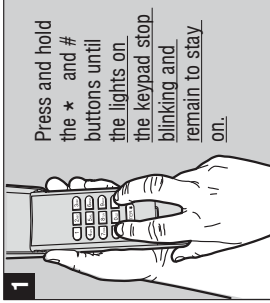
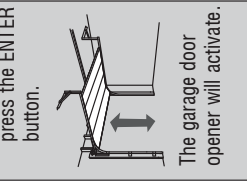
5 Press and release the Learn button on the garage door opener.



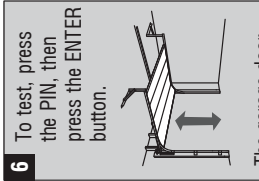
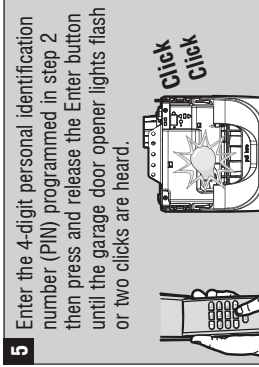
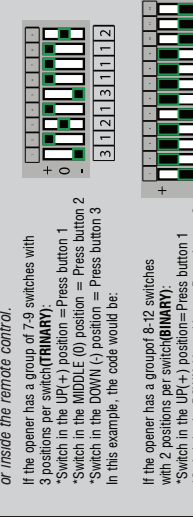
6 Enter the 4-digit personal identification number (PIN) programmed in step 2 then press and release the Enter button until the garage door opener lights flash or two clicks are heard.



7 To test, press the PIN, then press the ENTER button.



4 Enter the converted code and press the ENTER button.



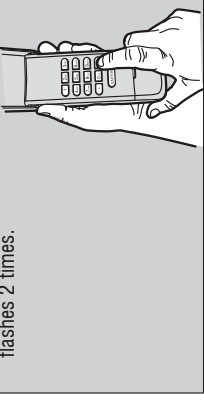
To program the Keyless Entry to more than one garage door opener, repeat the steps above using a new PIN for each additional garage door opener.

CHANGE AN EXISTING PIN*

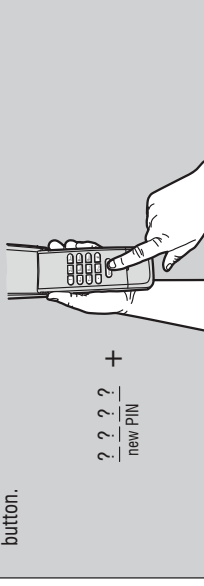
1 Press the programmed PIN that you want to change.



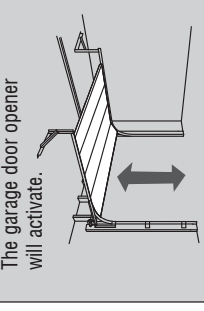
2 Press and hold the # button until you hear keyboard buzzer sounds 2 times and LED flashes 2 times.



3 Enter the new 4-digit PIN of your choice, keyboard buzzer will sound 1 time and LED flash 1 time. Then press the ENTER button.



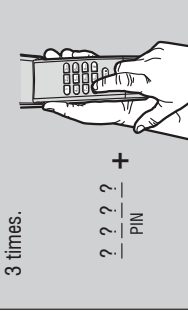
4 To test, input the new PIN, then press the ENTER button. The garage door opener will activate.



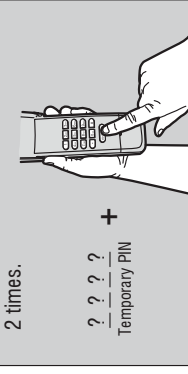
PROGRAM A TEMPORARY PIN

A temporary 4-digit PIN can be programmed to allow access to visitors. Each programmed PIN can be set for a number of door openings. The temporary PIN cannot be the same as any previously programmed PIN.

1 Press any programmed PIN, then press and hold the * button until you hear keyboard buzzer sounds 3 times.



2 Enter the temporary 4-digit PIN of your choice, then press the ENTER button. You will hear keyboard buzzer sounds 2 times.



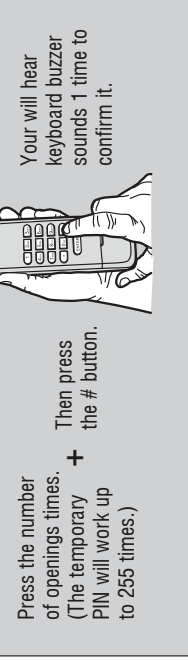
3

NUMBER OF OPENINGS

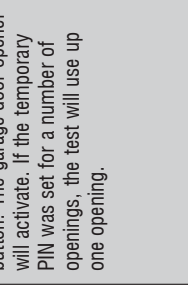
Press the number of openings times. (The temporary PIN will work up to 255 times.)

Then press the # button.

You will hear keyboard buzzer sounds 1 time to confirm it.

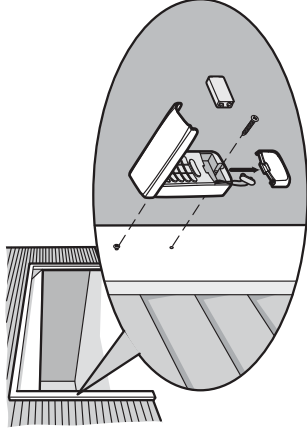


To test, press the temporary PIN, then press the ENTER button. The garage door opener will activate. If the temporary PIN was set for a number of openings, the test will use up one opening.



INSTALLATION

- Select a location to mount the Keyless Entry at a minimum height of 5 feet (1.5 m) out of the reach of children.
- Remove battery cover and battery.
- Mark the top mounting hole and drill 1/8 inch (3.2mm) pilot hole.
- Install the top screw, allowing 1/8 inch (3.2mm) to protrude above the surface. Position the Keyless Entry over the top screw.
- Mark the bottom hole and drill 1/8 inch (3.2 mm) pilot hole. Install the bottom screw. Do not overtighten to avoid cracking the plastic housing.
- Reinstall battery and replace cover.



OPERATION

The garage door opener activates when the PIN and ENTER button are pressed. The keypad will blink for 15 seconds, during that time the ENTER button can be used to stop, start or reverse the door.

If the wrong number is accidentally pressed, press the correct PIN then the ENTER button. The Keyless Entry will transmit only the last four digits that were pressed before the ENTER button.

ONE BUTTON CLOSE:

Opener can be closed by pressing only the ENTER button Within 30 seconds if the one button close feature has been activated.

To activate the one button close feature:

- Press and hold the 1 and 9 buttons for 10 seconds.
- The keypad will blink twice when the one button close feature is activated.

To deactivate the one button close feature:

- Press and hold the 1 and 9 buttons for 10 seconds.
- The keypad will blink four times when the one button close feature is deactivated.

TURN ON/OFF THE KEYBOARD BUZZER:

Each key pressed on the keypad is accompanied by a beep confirmation. However, you can set the keypad to silent mode as follows:

- Turn on, long press 2 and 9 button, till you hear the voice of keyboard buzzer.
- Close, long press 2 and 9 button, till you hear the voice of keyboard buzzer.

Note: The buzzer is turned on by default when the system leaves the factory.

PASSWORD ANTI TAILGATING:

To prevent people entering with you from seeing the password you entered, you can enter the interference code when you enter the password. Enter the interference code. During this process, you can press any number (0 - 9 *) (except the # key) in the keypad at will. After multiple interference codes are pressed, press the correct 4-digit password and end with the # button. The keypad will automatically ignore all the invalid interference codes you entered after the "#" is entered, and transmit the code corresponding to the correct password.

FACTORY RESET:

If you get something wrong when program or entry PIN Code and can not proceed with any operation, you could reset the keypad PIN code for long press 0 and Enter buttons for 15 seconds till you hear a long sound to confirm it.

BATTERY

⚠ WARNING

To prevent possible **SERIOUS INJURY** or **DEATH**:

- NEVER allow small children near batteries.
- If battery is swallowed, immediately notify doctor.

Replace the battery when the keypad becomes dim or does not light after a button is pressed.

Dispose of old battery properly.



9V Battery

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

This device complies with part 15 of the FCC rules. 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.
