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# **UNIVERSAL REMOTE** INSTRUCTIONS

## The Genuine. The Original.



NOT FOR USE WITH ANY GARAGE DOOR OPENER MANUFACTURED PRIOR TO 1993. SAFETY BEAMS (PHOTOCELLS) MUST BE IN PLACE AND OPERATIONAL

### A WARNING

#### MOVING DOOR CAN CAUSE SERIOUS INJURY OR DEATH.

- Wall Console must be mounted in sight of door, at least 5 feet above floor and clear of moving door parts
- Keep people clear of opening while door is moving.
- **DO NOT** allow children to play with the transmitter or door operator.
- f safety reverse does not work properly:
- Close door then disconnect opener using the manual release handle.
- **DO NOT** use transmitter or door operator.
- Refer to Door and Door Opener Owner's Manuals before attempting any repairs.

#### THINGS TO KNOW BEFORE STARTING:

- During programming, the garage door opener may operate. Ensure that the garage door opening is clear of personnel or any obstructions.
- Do not to press the LEARN button for longer than the noted 2-3 seconds as it could cause your existing, operational remotes and keypads to no longer work.

Below are the brands and specifications that this remote is compatible with and the available methods that can be used to program them. Review Chart A for compatibility and method, then proceed to STEP 1.

#### Chart A

AVAILABLE PROGRAM METHOD		LEARN METHOD ID#
Brand Name	Specification Notes	Number of Button Presses (ID#)
Genie®	315/390 MHz, Intellicode® I, 1995-current	1
Overhead Door®	315/390 MHz, CodeDodger® I, 1995-current	1
Chamberlain® LiftMaster® CraftsMan®	Purple Learn Button, Security +®, 2006-2014, 315 MHz	2
	Orange/Red Learn Button, Security +®, 1996-2005, 390 MHz	3
	Yellow Learn Button, Security +2.0°, 2011-current, 315, 390 MHz	4
	Green Learn Button, Billion Code®, 1993-1995, 390 MHz	5
Genie®	315/390 MHz, Intellicode® II, 2010-2011	6
Overhead Door®	315/390 MHz, CodeDodger® II, 2010-2011	6
Sommer®	310 MHz, Rolling Code	7
Linear®	318 MHz, Mega Code®	8
Wayne Dalton®	372.5 MHz, Rolling Code, 1999-current	9
Ryobi®	372.5 MHz, Rolling Code	10
Guardian®	303 MHz, Fixed Learn Code	11
Xtreme® brand	303 MHz, Fixed Learn Code	11
Marantec®	315 MHz, Fixed Learn Code	12
*Chamberlain®	390 MHz, 9 Switch/3 Position Dip Switch	For these dip switch instructions, visit www.overheaddoor.com*
*Stanley®	310 MHz, 10 Switch/2 position Dip Switch	
*Genie®	390 MHz, 9 & 12 Switch/2 Position Dip Switch, 1993-1995	
*Overhead Door®	360,380,390,412 MHz, 9 Switch/3 Position Dip Switch, 1993-Current	

\*For instructions on these Overhead Door® specifications, visit www.overheaddoor.com/documents/universalremote-dip-switches.pdf

Overhead Door® and CodeDodger® are registered trademarks of Overhead Door Corporation. All other listed names and trademarks are the property of their respective owners.

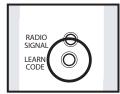
NOTE: During programming, the garage door opener will operate. Ensure that the garage door opening is clear of personnel or any obstructions.

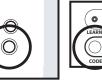
#### STEP 1 - Find Specifications & Learn Button

- 1. Locate the brand and opener/receiver specifications for your device by consulting the label on the opener/receiver, the instruction manual, the current remote controls for the opener, or the original manufacturer of the opener/receiver.
- 2. Find the LEARN/PROG button on your device shape, color or name of this button could vary by brand. For garage door openers, be sure to check under the light covers. For commercial or gate openers, this button may be on the circuit board of the opener. In some cases, this button could also be on an external receiver that is mounted on or nearby the product. Consult the devices manual if needed.

# **EXAMPLES**:





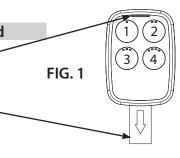


\*For Marantec® openers, reference operator manual to program remotes to the operator head.

## STEP 2 - Activate Remote/Button Layout & Led

LED - The LED will light with each button press and will also light in response to button presses during different programming modes.

Activation Tab: Pull tab to activate the remote



#### **STEP 3 - PROGRAMMING REMOTE**

Review Chart A to find your specifications and available programming options. Each button can be programmed individually to operate up to 4 different brands of garage door openers and gate receivers.

1. Find and remember the required number of button presses (ID#) in the LEARN METHOD column next to your brands/specification in Chart A.

IMPORTANT: For ID#4 Chamberlain®/LiftMaster®/Craftsman® Yellow Learn Button ONLY - move immediately to instructions at right. For all other ID#s, proceed below.

- 2. On remote, press and hold down button #2. (Reference FIG. 1)
- 3. While still holding down button #2, press button #4 four times then release both buttons (blue LED begins flashing).
- 4. Press the remote button of your choice the required number of times from Chart A and then simply WAIT until the blue LED stops blinking and goes out (@15 sec).
- 5. On the opener, press the LEARN/PROGRAM button for 2-3 seconds then release.
- 6. Press and release the remote button you just programmed once every 2 seconds until the garage door opener operates.
- 7. Test the button programming is complete.

TIP: Allow the LED light on the universal transmitter to stop flashing before your next button press.

#### **Programming Assistance:**

If the opener does not activate after the steps shown, repeat steps or contact Customer Care by phone at: 1-800-929-3667 for programming assistance. You may also scan this QR code for additional information and links.

#### ID# 4 ONLY: Chamberlain®/LiftMaster®/Craftsman® Yellow Learn Button Inst.

- On remote, press and hold down button #2. (Reference FIG. 1)
- 2. While still holding down button #2, press button #4 four times then release both buttons (blue LED begins
- 3. Press the remote button of your choice four times and then simply WAIT until the blue LED stops blinking and
- 4. Press and hold down the remote button you just chose after the white LED blinks (@5 sec) release button.
  - 4a. ONLY IF you had to manually change your Yellow Learn Button opener to a 390MHz due to interference issues - simply press and hold the button in the step above for 10 seconds - after the white LEDs blink for the second time - all LEDs will go out completely - then release the button. If you did not have to manually change the opener to 390MHz, ignore this line 4a.
- On the opener, press the LEARN/PROGRAM button for 2-3 seconds then release.
- 6. On the remote, press the button you chose ONE time. Opener will click.
- On the opener, press the LEARN/PROGRAM button again for 2-3 seconds then release.
- 8. On the remote, press the button you chose ONE time again. Opener will click again.
- 9. Test the button programming is complete.

TIP: Allow the LED light on the universal transmitter to stop flashing before your next button press.

#### To Clear the Universal Remote:

If at any time you need to clear the universal remote of its programming and start again, follow the below steps. If you have only one opener, you may also simply program over what has previously been done.

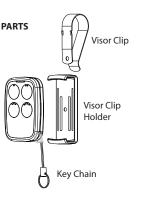
- 1. On the remote, press and hold down button #3. (Reference FIG. 1)
- 2. While still holding down button #3, press button #4 four times then release both buttons (LED will flash and go out).

If the above does not work, clear the remote in the same manner that you would clear an original OEM remote from the head. Please consult your opener manual for instruction. In most situations, clearing at the opener head will clear all radio frequency devices (like remotes or keypads) that are currently programmed.

#### **Changing The Battery**

- 1. Remove small phillips head backing screw.
- 2. Pry case open with small coin or screwdriver.
- 3. Replace battery with CR2032 coin cell.





For Patent Information: www.overheaddoor.com/patents ©2022, Overhead Door Corporation

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

#### FCC / IC Statement:

This device complies with FCC Part 15 and Industry Canada licence-exempt RSS standard(s). 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 of the device.