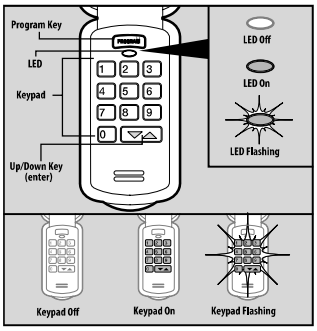
41258.00401, 08/2020

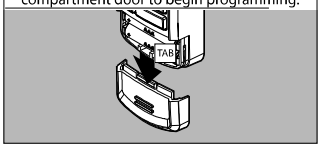
For questions or troubleshooting, contact Customer Care by website chat (www.geniecompany.com) or by phone at: 1-800-354-3643 for assistance. Scan the QR code for instructions, video, or additional information and links.

Universal Keypad Instructions

Keypad Overview



Activate keypad by opening battery compartment and pull protective tab. Reinstall compartment door to begin programming.



WARNING

MOVING DOOR CAN CAUSE SERIOUS INJURY OR DEATH.

- **DO NOT** install transmitter (keypad) unless the door operator's **safety device** works as required by the door operator's manual.
- Keypad 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.

If **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.

AVERTISSEMENT

DÉMÉNAGEMENT PORTE PEUT CAUSER DES BLESSURES GRAVES OU LA MORT.

- NE PAS installer le transmetteur (clavier) à moins que le dispositif de sécurité de l'opérateur de porte ne fonctionne comme l'exige le manuel d'utilisation de la porte.
- Clavier doit être monté en vue de la porte d'au moins 5 pieds au-dessus-de-chaussée et claire des pièces mobiles de la porte.
- Garder les personnes clair de l'ouverture lorsque la porte est en mouvement.
- Ne pas laisser les enfants jouer le premier match à distance ou la porte.

Si la sécurité inverse ne fonctionne pas correctement:

- Fermer la porte, puis débranchez moteur à l'aide de la poignée de déverrouillage manuel
- Ne pas utiliser d'ouverture à distance ou la porte.
- Reportez-vous à la porte et ouvre-porte de propriétaires manuels avant de tenter toute réparation.

It is recommended to complete programming before mounting keypad.

IMPORTANT FEATURES OF THIS KEYPAD:

- An audible beep will sound with every key pressed.
- Keypad will operate up to 3 doors with one PIN number.
- A temporary PIN can be set for convenient non user access.
- Do not press the LEARN button for longer than the noted 2-3 seconds as it could cause the operational remotes to no longer work.

Below are the brands and specifications that this keypad is compatible with. Find the ID# in Chart A below that references your specific opener specification. You will need this number during programming. Refer to STEP 1 to find the type and/or LEARN/PROGRAM button.

DIP switch models are noted with an asterisk* - after STEP 2 in this instruction, please visit our website for instructions on models with these specifications: www.geniecompany.com/dipswitchesGUK

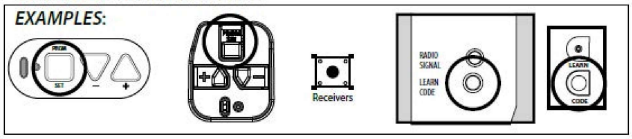
Chart A

ID#	Brand Name	Garage Door Opener Specification Notes
1	Genie®	315/390 MHz, Intellicode® I, 1995-current
1	Overhead Door®	315/390 MHz, CodeDodger® I, 1995-current
2	Chamberlain® LiftMaster® Craftsman®	Purple Learn Button, Security +®, 2006-2014, 315MHz
3		Orange/Red Learn Button, Security+®, 1996-2005,390MHz
4		Yellow Learn Button, Security + 2.0®, 2011-current, 390MHz
5		Green Learn Button, Billion Code®, 1993-1995, 390MHz
6	Genie®	315/390 MHz, Intellicode®II, 1995-current
6	Overhead Door®	315/390 MHz, CodeDodger® II, 1995-current
7	Sommer®	310 MHz, Rolling Code
8	Linear®	318 MHz, MegaCode®
9	Wayne Dalton®	372.5 MHz, Rolling Code, 1999-current
10	Ryobi®	372.5 MHz, Rolling Code
11	Guardian®	303 MHz, Fixed Learn Code
11	Xtreme® brand	303 MHz, Fixed Learn Code
12	Marantec®	315 MHz, Fixed Learn Code
13	FAAC®	433.92 MHz, Rolling Code
21	*Genie®	390 MHz, 12 Switch / 2 Position Dip Switch*
22		390 MHz, 9 Switch / 2 Position Dip Switch*
23	*Stanley®	310MHz, 10 Switch/2 Position Dip Switch*
31	*Overhead Door®	390 MHz, 9 Switch / 3 Position Dip Switch*
32	*Chamberlain®	390 MHz, 9 Switch / 3 Position Dip Switch*

Genie® and Intellicode® are registered trademarks of The Genie Company. All other listed names and trademarks are the property of their respective owners.

STEP 1 - FIND SPECIFICATIONS & LEARN/PROGRAM BUTTON

1. Locate the brand and opener/receiver specifications for the device by consulting the label on the opener/receiver, the instruction manual, the current remote controls for the opener, or the original manufacturer or the opener/receiver.
2. Find the LEARN/PROGRAM button on the 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 openers, this button may be on the circuit board or 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.



FCC Part 15.21 Statement:
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.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

STEP 2 - CLEARING THE KEYPAD

Perform this task first before setting the PIN or at anytime the keypad needs to be reset to its factory default:

1. Remove activation tab from inside battery compartment.
2. Press both the PROGRAM & UP/DOWN keys at the same time and hold for 5 seconds. (tone will sound) - then release (green LED will flash and go out).
3. The keypad is now ready to be programmed. Start at STEP 3.

If the opener/receiver has dip switch technology, please move to the alternate instructions listed on our website at this time: www.geniecompany.com/dipswitchesGUK

STEP 3 - PROGRAMMING TO ONE OR MORE OPENERS

This keypad can be programmed to up to 3 individual garage door openers in any combination of manufacturer specifications. You will need your opener ID# from Chart A for these steps. To start over at any time, start at STEP 2 - CLEARING THE KEYPAD.

IMPORTANT: For ID#4 Chamberlain®/LiftMaster®/Craftsman® Yellow Learn Button ONLY, move to NEXT SECTION.

PROGRAM OPENER #1 (For all openers EXCEPT ID#4 Yellow Learn)

1. On the keypad, enter a personal PIN (3-8 digits).
2. On the keypad, press and release the UP/DOWN key (LED flashes slowly).
3. On the keypad, enter the ID# of the opener from Chart A.
4. On the keypad, press and release the UP/DOWN key (LED flashes rapidly).
5. On the opener, press the LEARN/PROGRAM button for 2-3 seconds and then release.
6. On the keypad, press the UP/DOWN key once every two seconds until the opener activates. DO NOT press any additional buttons until the opener stops running.
7. WAIT until backlighting is out before attempting additional keypad entries. Programming is complete.

ONLY for ID#4 Chamberlain®/LiftMaster®/Craftsman® Yellow Learn: PROGRAM OPENER #1

1. On keypad, enter personal PIN (3-8 digits).
2. On keypad, press and release UP/DOWN key (LED flashes slowly).
3. On keypad, enter the ID#: 4
4. On keypad, press and release UP/DOWN key (LED flashes rapidly).
5. Then press and hold down UP/DOWN key.
6. Release button after tone sounds (5 sec).
7. On opener, press LEARN/PROGRAM button 2-3 seconds and then release.
8. On keypad, press UP/DOWN key ONE time. Opener will click.
9. On opener, press LEARN/PROGRAM button 2-3 seconds again and then release.
10. On keypad, press UP/DOWN key again ONE time. Opener will click.
11. On keypad, press UP/DOWN key again ONE time. Opener will operate.
12. WAIT until backlighting is out before attempting additional keypad entries. Programming is complete.

MULTIPLE OPENERS:

Complete steps for Opener #1 above. To program Opener #2 or #3 at any time, follow the steps below. Be ready to reference Chart A and then (#3) from above:

1. **With keypad backlighting off**, press the PROGRAM button 2 times to program a second opener OR press it 3 times to program a third opener (blue LED flashes slowly).
2. With blue LED still flashing, return to (#3) in the section above and enter its opener ID# from CHART A.
3. Continue with the remaining numbered steps.

STEP 4 - USING THE KEYPAD TO OPERATE OPENERS

SINGLE DOOR OPERATION:

1. Ensure number pad back lighting is off.
2. Enter PIN.
3. Press the UP/DOWN key.
4. Opener will operate.

MULTI-DOOR OPERATION:

1. Ensure number pad back lighting is off.
2. Enter PIN.
3. Press the UP/DOWN key.
4. Press number key corresponding with desired door (1, 2, or 3).
5. Desired opener will operate.

NOTE: *After any successful entry, the keypad remains active for 15 seconds and ANY BUTTON PRESS will affect the opener's movement (emergency feature). WAIT until backlighting is out before attempting additional keypad entries.*

ADDITIONAL PROGRAMMING

SETTING A TEMPORARY MAIN PIN:

If the keypad is to be used by normally unauthorized personnel (such as a repairman) a temporary PIN can be assigned to that personnel to gain access to the garage. This PIN will remain active until the main PIN is used again. (PRGM = PROGRAM).

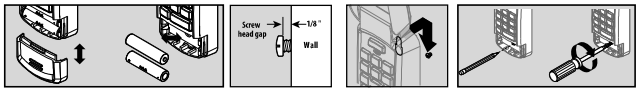
1. Enter main PIN.
2. Press PRGM key three times (LED will turn solid indicating keypad is ready for temporary PIN).
3. Enter temporary PIN (3-8 digits).
4. Press PGRM key one time (LED will blink twice and go out indicating a temporary PIN is set).
5. To cancel the temporary PIN, operate the keypad/door with the original main PIN.

CHANGE PIN:

If the main PIN needs changed, follow these steps.

1. Enter current main PIN.
2. Press PRGM key one time (LED will turn solid indicating keypad is ready for new PIN).
3. Enter new PIN (3-8 digits).
4. Press PGRM key one time (LED will blink twice and go out indicating a new PIN is set).

MOUNTING KEYPAD/REPLACING BATTERIES

Keypad MUST be mounted within sight of the garage door(s) at least 5 feet above floor and clear of any moving door parts. NOTE that programming will not be lost during battery removal.

1. Remove battery cover and batteries. Replace if necessary.
   NOTE: *Only use standard or alkaline AAA batteries. DO NOT use rechargeable batteries.*
2. Drill a 3/32" pilot hole for the top mounting screw.
3. Install included screw into pilot hole, leaving 1/8" gap between the screw head and wall.
4. Hook the slotted mount on back of keypad over the screw.
5. Mark and drill a 3/32" pilot hole for the bottom screw and secure keypad to the wall. (Do not over-tighten).
6. Reinstall batteries.