



Universal Keypad

For help, reach out by phone or website chat: 1-800-354-3643
www.geniecompany.com



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One Door Drive, Mt. Hope, OH 44660, USA
1-year warranty, visit www.geniecompany.com for details.
Pat. www.geniecompany.com/patents

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.
- 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.

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.
- Console murale doit être montée 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 claires 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.

KNOW BEFORE YOU BEGIN

- Opener' refers to the device mounted on the ceiling or wall near the garage door's spring bar.
- Do not press the LEARN button for longer than the noted 2-3 seconds as it could cause the existing remotes to stop working.
- Complete programming before mounting keypad.
- Keypad remains lit and active for 15 seconds after a successful PIN entry. Any button press will activate the opener during this time.
- This keypad can operate any 3 openers from the list of compatible products.

Below are the brands and specifications that this keypad is compatible with. Find the ID# in Chart A below that references your 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/alt-programming-GUK2.pdf

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, 315,390MHz
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*

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STEP 1 - FIND SPECIFICATIONS & LEARN/PROGRAM BUTTON

- 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 of the opener/receiver.
- 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.

EXAMPLES:

*For instructions on any DIP SWITCH specification or Marantec®, visit: www.geniecompany.com/alt-programming-GUK2.pdf

FCC/IC Statement:

This equipment contains licence-exempt transmitter(s)/receiver(s) that comply with Part 15 of the FCC Rules, ICES-003 Class B specifications, and ISED Canada's licence-exempt RSS(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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with the RF exposure limits established by the FCC and ISED for an uncontrolled environment. Compliance with SAR requirements has been demonstrated through calculations, confirming that the RF exposure remains below the applicable threshold for use with 0 mm separation from the body.

Cet équipement contient des émetteurs/récepteurs exempts de licence conformes à la partie 15 des règlements de la FCC, aux spécifications NMB-003 classe B, et aux normes CNR exemptes de licence d'ISED Canada. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas provoquer d'interférences nuisibles, et (2) il doit accepter toute interférence reçue, y compris celles pouvant provoquer un fonctionnement indésirable. Les modifications non expressément approuvées par la partie responsable de la conformité peuvent annuler le droit de l'utilisateur à utiliser cet équipement. Cet équipement est conforme aux limites d'exposition aux radiofréquences établies par la FCC et ISED pour un environnement non contrôlé. La conformité aux exigences de DAS a été démontrée par des calculs, confirmant que l'exposition RF reste inférieure au seuil applicable pour une utilisation avec une séparation de 0 mm du corps.

STEP 3 - PROGRAMMING TO ONE OR MORE OPENERS

Program this keypad with 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 CLEAR ALL PINS AND SETTINGS, then continue below.

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)

- On keypad, press and hold * (STAR key) until green LED lights (@ 5 sec or less), then release. LED begins flashing.
- On keypad, enter personal PIN (3-8 digits), then press and release UP/DOWN key one time.
- On the keypad, enter the ID# of the opener from Chart A, then press and release the UP/DOWN key one time.
- On opener, press LEARN/PROGRAM button 2-3 seconds and then release.
- 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.
- WAIT until backlighting is out before attempting additional keypad entries. Programming is complete.

Repeat these steps for to program additional openers (up to 3).

ONLY for ID#4 Chamberlain®/LiftMaster®/Craftsman® Yellow Learn

- On keypad, press and hold * (STAR key) until green LED lights (@ 5 sec or less), then release. LED begins flashing.
- On keypad, enter personal PIN (3-8 digits), then press and release UP/DOWN key one time.
- On keypad, enter ID#: 4, then press and release UP/DOWN key one time.
- On keypad, press and hold UP/DOWN key until blue LED blinks, then release.
- On opener, press LEARN/PROGRAM button 2-3 seconds and then release.
- On keypad, press UP/DOWN key ONE time. Opener will click
- On opener, press LEARN/PROGRAM button 2-3 seconds again and then release.
- On keypad, press UP/DOWN key again ONE time. Opener will click.
- On keypad, press UP/DOWN key again ONE time. Opener will operate.
- WAIT until backlighting is out before attempting additional keypad entries. Programming is complete.

Repeat these steps for to program additional Yellow Learn Button openers (up to 3).

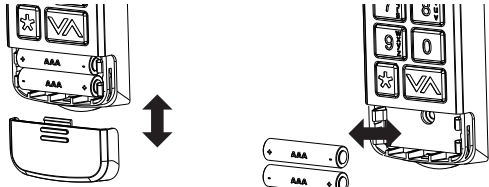
GENERAL OPERATION (START WITH BACKLIGHTING OUT)

- Enter current PIN of selected door.
- Press and release the UP/DOWN key. Opener will activate.
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.

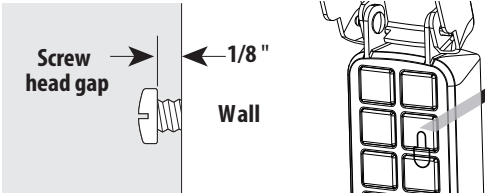
MOUNTING THE KEYPAD

Keypad MUST be mounted within sight of the garage door(s) at least 5 feet above floor and clear of any moving door parts.

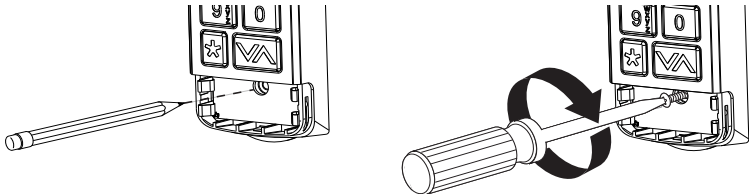
- Remove battery cover and batteries.



- Drill a 3/32" pilot hole for the top mounting screw.
- Install included screw into pilot hole, leaving 1/8" gap between the screw head and wall.
- Hook the slotted mount on back of keypad over the screw.



- Mark and drill a 3/32" pilot hole for the bottom screw and secure keypad to the wall. (Do not over-tighten).
- Reinstall batteries.



ADDITIONAL PROGRAMMING

CHANGE AN EXISTING PIN: If the main PIN needs changed, follow these steps.

- Enter current PIN of selected door, then press and hold * (STAR key) until green LED flashes (@ 5 sec), then release button.
- Enter NEW PIN (3-8 digits), then press and release * (STAR key) one time. LED flashes two times to confirm.

PIN has been changed and previous PIN will no longer operate the opener.

SET A TEMPORARY PIN: Used to provide temporary access, this PIN will remain active only until the main PIN is used again.

- Enter current PIN of selected door, then press and hold * (STAR key) until green LED turns solid (@ 10 sec), then release button.
- Enter temporary PIN (3-8 digits), then press and release * (STAR key) one time. LED flashes two times to confirm.

Temporary PIN is active until the main PIN is used again.

CLEAR ALL PINS AND SETTINGS:

- Press and hold * (STAR key) until red LED turns solid (@20 sec), then release. LED flashes two times to confirm. Keypad is reset to factory default.