PROGRAMMING FORCE & CONTACT REVERSE

Force Control

The force controls are automatically set when the wall control is used for the first time with garage door opener. The door MUST complete **TWO** full cycles, from full open to full close and then, full close to full open, before the settings are automatically recorded.

⚠ WARNING

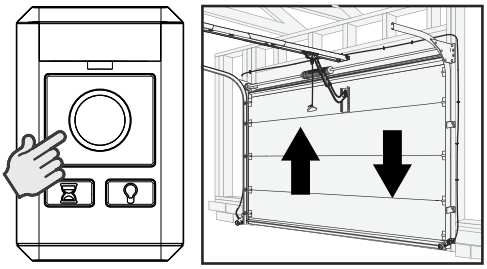
TO AVOID INJURY OR DAMAGE
NEVER adjust the force settings to adjust for damage, including an unbalanced door, binding door track or broken spring.
Perform a CONTACT REVERSE TEST monthly.

⚠ AVERTISSEMENT

Pour éviter les blessures ou des dommages
NE JAMAIS régler la force pour compenser des dommages, y compris une porte mal équilibrée, un rail de porte coinçant ou des ressorts cassés.
Tous les mois, EFFECTUEZ LE TEST D'INVERSION AU CONTACT.

1. Press and release the Wall Control button and allow the garage door to travel and stop at the DOWN limit.

2. Press and release the wall control button and allow the garage door to travel and stop at the UP limit.
3. Repeat steps 1 and 2 to complete this setting.



Force Control Adjustments

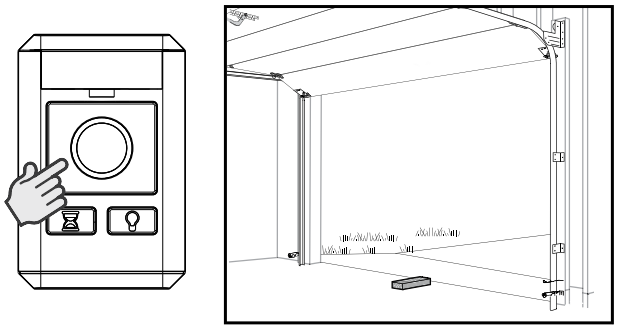
Force settings are programmed from the factory to remain within safe parameters. These should not require adjustments. However, certain circumstances may require adjustment.

Refer to the "Maintenance and Adjustment" section, page 30, to adjust the force settings.

Contact Reverse Test

NOTE: *The limit and Force settings MUST BE COMPLETED before performing the Contact Reverse Test.*

1. With the garage door open, lay a 2 X 4 board flat on the floor at the center of the door opening.
2. Close the garage door using the wall control.



- When the door contacts the board, it should stop and reverse direction within 2 seconds to the full open position.
- The long LED light on the powerhead will begin to flash RED with the reversal of the door.
- Remove the 2" x 4" board and operate the opener with the wall control again. This cycle will clear the flashing red LEDs.

Contact Reverse Adjustment

If the door stops before contacting the board or if it does not reverse direction to fully open after contact with the board, it may be due to an improperly set DOWN limit. Verify settings by:

1. Repeat the "Down Travel Limit" section to make certain the door is closing tight against the floor.
2. Repeat the "Force Control" section on the left to set force limits.
3. Repeat the "Contact Reverse Test" above.

Repeat this process as needed until the door passes the Contact Reverse Test.

Refer to the "Maintenance and Adjustment" section, page 30, to adjust the force settings.

PROGRAMMING ADDITIONAL REMOTE CONTROLS

THE REMOTE CONTROLS INCLUDED WITH THIS OPENER HAVE BEEN PROGRAMMED AT THE FACTORY FOR YOUR CONVENIENCE.

***NOTE**: The following instructions are for remote control transmitters purchased separately in addition to those provided with this opener, but can also be used if any remote(s) may require re-programming.*

***NOTE**: Each programming step has a 30 second time limit for completion after the function is initiated. After 30 seconds, two LED's will illuminate RED indicating time has expired and the step must be re-started. Restart the step as many times as necessary to complete the programming.*

***NOTE**: Do not hold remote too close to the powerhead when programming remote buttons.*

***NOTE**: Each button on each remote must be programmed separately, following these steps.*

1. Remove the battery's protective film from the remote by pulling straight down.

2. Press and hold the SET/PRGM button on the opener for two seconds.
   The ROUND LED will turn BLUE.
   The LONG LED will then flash PURPLE.

3. Stand at least 5 feet away from opener and slowly press and release the desired button on the remote two times.
   Both opener LEDs will flash and turn off indicating the remote has been programmed.

4. Press the desired remote button again.
   The opener should run.

To program the same remote for other garage door openers, repeat the steps above using one of the other remaining remote buttons.

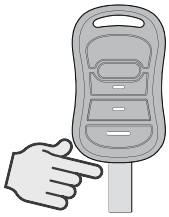
REPEAT STEPS 1 TO 4 FOR EACH OPENER AND REMOTE

NOTE: *It is possible to press the remote button too quickly or lightly. If the LEDs do not go off, press the remote button several more times to achieve confirmation.*

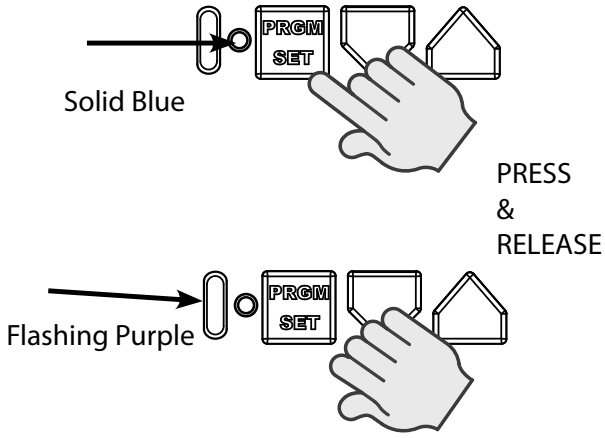
BASIC PROGRAMMING IS COMPLETE AND YOUR GARAGE DOOR OPENER IS READY TO USE.

See page 26 of this manual to erase remote devices from memory.

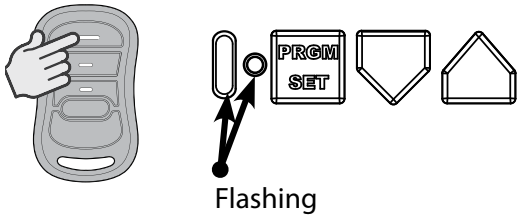
1. Activate Remote



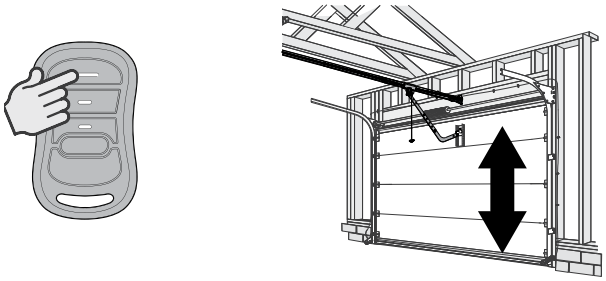
2. Enter Programming Mode



3. Press Remote Button Twice



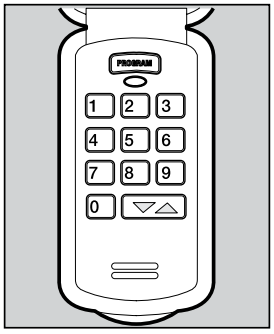
4. Test Remote



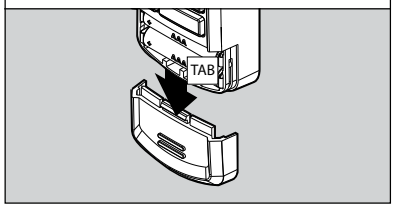
PROGRAMMING ACCESSORIES *(ABBREVIATED)*

QuickView Single Door setup.

Please see complete instructions that accompany keypad



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



Program Keypad before mounting.

STEP 1) PROGRAMMING A PIN NUMBER (Single Door)

Program the keypad for the first time* with a Personal Identification Number (PIN). This PIN must be 3 to 8 digits.

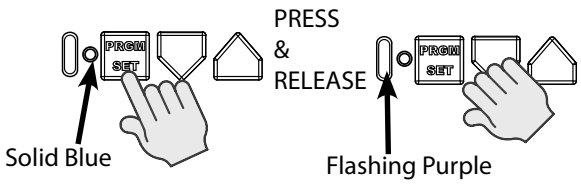
1. Ensure number pad back lighting is off.
2. Press 3-5-7 in sequence.
3. Press PROGRAM key. *LED will blink once per second.*
4. Enter a PIN number (3-8 digits).
5. Press PROGRAM key. *LED will blink twice and shut off.*

STEP 2) PROGRAMMING THE KEYPAD TO 1 OPENER

1. Place garage door opener into PROGRAMMING MODE.
2. Ensure number pad back lighting is off.
3. Enter the PIN number on keypad.
4. Press the UP/DOWN key 3 to 4 times slowly until garage door opener operates.

PUTTING OPENER INTO PROGRAMMING MODE:

1. Press and hold the program button on the powerhead until the round LED turns blue, then release.
2. The round LED will go out and the long LED will begin flashing purple.
3. Complete programming steps.



NOTE: *The openers LEARN LED will time out in 30 seconds. Programming must be completed within 30 seconds.*

STEP 3) OPERATING THE KEYPAD WITH THE OPENER

Single Door Operation:

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

NOTE: *Keypad will remain active for 15 seconds after a successful entry is made. During this 15 seconds ANY key will operate the opener.*

Resetting a PIN:

Press and hold both the ***PROGRAM*** key and the Up/Down key for about five seconds.

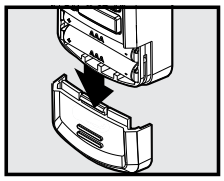
The LED's will slowly blink and then go out. When the LED stops blinking, the old programming has been successfully erased.

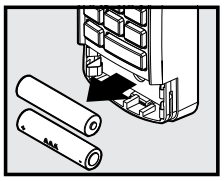
To create a new PIN, start with "Setting the PIN for the First Time"

Mounting Keypad

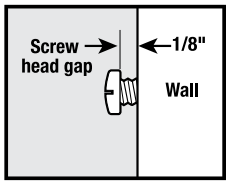
The keypad MUST be mounted within sight of the garage door(s) at least five feet above the floor and clear of any moving door part.

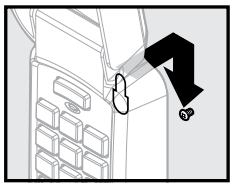
1. Remove battery cover and batteries.
2. Drill 3/32" pilot hole for the top mounting screw (included).



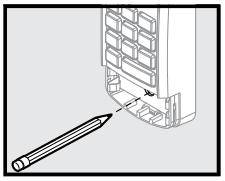


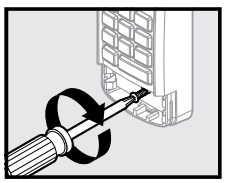
3. Install a screw into the pilot hole, leaving a 1/8" gap between the screw head and wall.
4. Hook the slotted mount, on back of keypad, over the screw.





5. Mark and drill a pilot hole for the bottom screw (included)





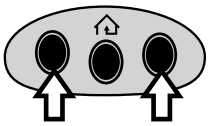
and secure keypad to wall (DO NOT overtighten).

6. Reinstall batteries and cover.

PROGRAMMING VEHICLE CONTROLS *(ABBREVIATED)*

Programming HomeLink® System

Step 1 Clear HomeLink



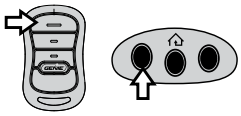
Clear HomeLink by pressing and holding down the first and third buttons until the indicator on the HomeLink blinks slow and then fast for 20 seconds; then release both buttons.

NOTE: *Clearing the HomeLink will remove all previously programmed garage door openers.*

Step 2 Train HomeLink to the Remote

Choose the button on the HomeLink that will be used to open the door.

NOTE: *Hold the Remote two inches from the HomeLink button.*



Hold down the remote button. While holding, press and hold the chosen HomeLink button.

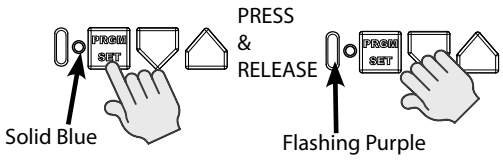
Hold down both buttons until the indicator on the HomeLink blinks slow then fast. Once it blinks, release both buttons.

Step 3 Program HomeLink to the Opener
(Place opener into programming mode)

A. Press and hold the **PROGRAM** button on the opener until the round blue LED is ON. Release the button. The long purple LED will begin flashing.

PUTTING OPENER INTO PROGRAMMING MODE:

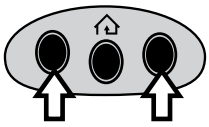
1. Press and hold the program button on the powerhead until the round LED turns blue, then release.
2. The round LED will go out and the long LED will begin flashing purple.
3. Complete programming steps.



NOTE: *The openers LEARN LED will time out in 30 seconds. Programming must be completed within 30 seconds.*

B. Press the chosen HomeLink button for two seconds and release. Press that same button again for two seconds and release. The long LED will flash blue and then turn off.

C. Press the HomeLink button a few more times until door moves.

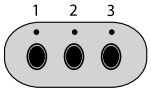


NOTE: For additional instructions, see the motor vehicle manual, www.homelink.com or visit www.geniecompany.com

Programming Car2U® System

Step 1 Clear Car2U to default settings

The default setting for the Car2U system is:



- Button 1 = Overhead Door™ & Genie® Manufactured Openers
- Button 2 = LiftMaster® Manufactured Openers
- Button 3 = Wayne Dalton® Manufactured Openers

A. Press and hold buttons 1 and 3 for 20 seconds or until all three LEDs begin to flash.
B. Release both buttons. The Car2U system is now set to the Factory Default settings

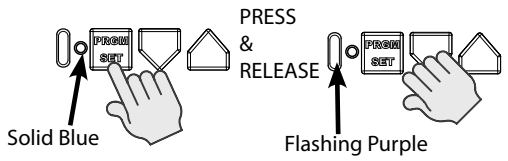
NOTE: *Clearing the Car2U remote will remove all previously programmed garage door openers.*

Step 2 Program Car2U to the Opener (Place opener into programming mode)

A. Press and hold the **PROGRAM** button on the opener until the round blue LED is ON — release the button. The long purple LED will begin flashing.
B. Press the designated Car2U button for two seconds and release. Press that same button again for two seconds and release. The long LED will flash blue and then turn off.
C. Press the Car2U button a few times more until door moves.

PUTTING OPENER INTO PROGRAMMING MODE:

1. Press and hold the program button on the powerhead until the round LED turns blue, then release.
2. The round LED will go out and the long LED will begin flashing purple.
3. Complete programming steps.



NOTE: *The openers LEARN LED will time out in 30 seconds. Programming must be completed within 30 seconds.*

Step 3 Changing Factory Default Button for a Genie® or Overhead Door™ Opener

A. Press and hold buttons 1 & 3 for **ONE SECOND** and release — all three LEDs will light solid red.
B. Press and hold the button (2 or 3) to change it to — the corresponding LED will flash. While continuing to hold that button, press and release button 1. Press and release button 1 again.
C. Release the button being held in step B and wait for the LED to stop flashing. This button is now set. Repeat Step 2 for second Opener.

NOTE: *For additional instructions see the motor vehicle manual, learcar2u.com.*

PROGRAMMING ALADDIN CONNECT™

Perform these steps only after opener is fully installed, programmed and tested.

IMPORTANT SAFETY INSTRUCTIONS

WARNING

TO REDUCE THE RISK OF SEVERE INJURY OR DEATH, READ AND FOLLOW ALL INSTRUCTIONS.

1. Never allow children to operate or play with door controls.
2. Install the entrapment WARNING placard next to the wall control in a prominent location.
3. NO PERSONS SHOULD CROSS THE PATH OF A MOVING DOOR.
4. NEVER GO UNDER A STOPPED/PARTIALLY OPEN DOOR.
5. The Aladdin Connect™ operating system is designed for unattended operation. The door could move unexpectedly.

SAVE THESE INSTRUCTIONS

CONSIGNES DE SÉCURITÉ IMPORTANTES

AVERTISSEMENT

POUR RÉDUIRE LE RISQUE DE BLESSURES GRAVES VOIRE MORTELLES, LIRE ET COMPRENDRE TOUTES LES INSTRUCTIONS.

1. NE JAMAIS laisser les enfants utiliser ou jouer avec les commandes de l'ouvre-porte.
2. Placer l'étiquette d'AVERTISSEMENT en cas de coinçage à proximité du bouton mural ou de la console murale de manière à ce qu'elle soit bien en évidence.
3. NE JAMAIS PASSER SOUS LA PORTE EN MOUVEMENT.
4. NE JAMAIS PASSER SOUS UNE PORTE À L'ARRÊT PARTIELLEMENT OUVERTE.
5. Le système d'exploitation Aladdin Connect™ a été conçu pour fonctionner sans surveillance. La porte peut se déplacer de façon inattendue.

CONSERVER CES INSTRUCTIONS

Integrated Aladdin Connect®

The Aladdin Connect™ system is a convenient mobile device app to operate up to 20 garage door openers/controllers from Aladdin Connect™.

The Aladdin Connect™ app has the following features:

- Up to 20 users for each account.
- Sends notifications any time the garage door is operated from the app, wall console or remote control.
- Show reports for opener usage showing dates and times when the opener was operated.
- Show reports of who operated the opener when used from another user on the account.
- Set custom RULES for predetermined times to automatically close a chosen door and/or notify of its operation.
- Opener light system and an audible signal will activate as a warning that the opener is about to operate.

To use the Genie® Aladdin Connect™ app to control this garage door system follow these steps.

Other home automation apps may also control this garage door opener system. Check our website at www.geniecompany.com for updates pertaining to compatible 3rd party apps.

1 *Check Wi-Fi Signal*

FOR ALL APPS - Use smart phone or other mobile device to check Wi-Fi signal strength.

Hold the device near the garage door opener and check Wi-Fi meter on the device.

If signal is present, proceed to step 2 if using the Aladdin Connect™ app.

Follow manufacturers instructions for other 3rd party apps.

If signal is very week or nonexistent, try the following:

- Move Wi-Fi router closer to the garage.
- Install a Wi-Fi range extender.
  (Available at most electronics stores.)

2 *Download the Aladdin Connect™ app (Unless using 3rd party app)*

Scan for iOS app
Versions 8 and higher

Available on the App Store

Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc.

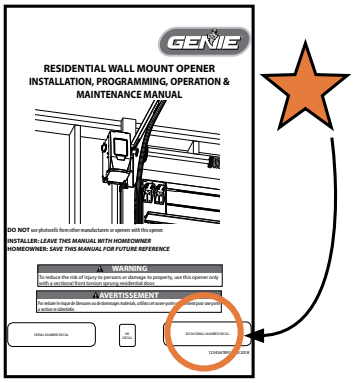
Scan for Android app
Versions 4.4 and higher

GET IT ON Google play

3 *Follow the Aladdin Connect™ app instructions*

Follow steps per the app instructions.
- Create an account
- Set up opener(s)
- Add users
- Set rules and notifications.

For help at any time contact The Genie Company at 1-866-599-4995 or visit our website.
www.geniecompany.com



Scan the Aladdin Connect™ QR Code on the front of this manual or on the powerhead when prompted by the Aladdin Connect™ app.

4 *Install WARNING placard*

Place included unintended operation warning placard next to garage door openers wall button.

NOTE: *This placard should be used in lieu of the standard WARNING placard included with this opener.*

NOTE: *Use of this product, the software embedded within this product and the related application software is subject to the Terms and Conditions available at:*
www.geniecompany.com

CLEARING MEMORY OF ACCESSORIES

NOTE: *Clearing memory of remotes from the powerhead will clear ALL programmed remotes, wireless keypads and vehicle transmitters. The opener will no longer recognize any signal from any remote device, including a missing remote device. This does not include the Aladdin Connect™ Connect® or Wireless Wall Console.*

All remaining (or recovered) remotes, vehicles and wireless keypads MUST be reprogrammed.

NOTE: *The garage door opener will operate normally using the wall console.*

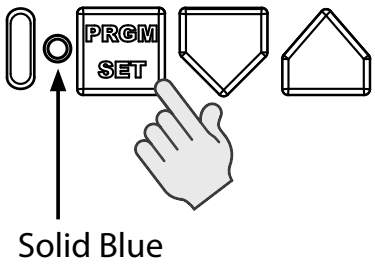
1. Press and hold the SET/PRGM button on the opener for two seconds.
   The ROUND LED will turn BLUE.
   The ROUND LED will then flash PURPLE.

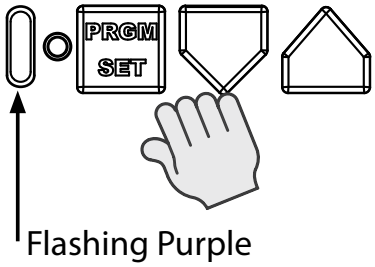
2. Press and hold the UP & DOWN buttons at the same time until both LEDs turn off.
   Both opener LEDs will flash and turn off indicating that all remotes have been erased.

3. Press any remote button.
   The opener should NOT run.

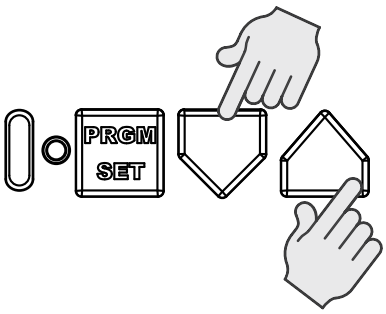
To deprogram the same remote for other garage door openers, repeat the steps above using one of the other remaining remote buttons.

1. Enter Programming Mode



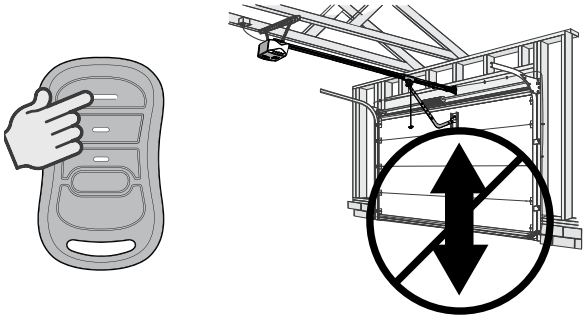


2. Press and Hold + & - Buttons



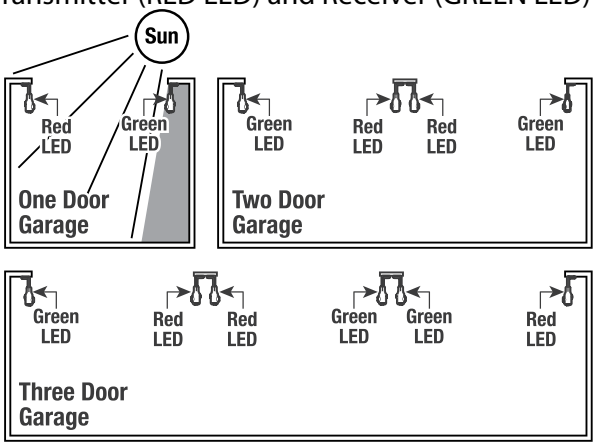
Release when LEDs turn off

3. Test Remote



Installing Safe-T-Beams® on multiple garage doors (Preventing "cross-talk")

LOCATING SAFE-T-BEAM® PAIRS
Transmitter (RED LED) and Receiver (GREEN LED)



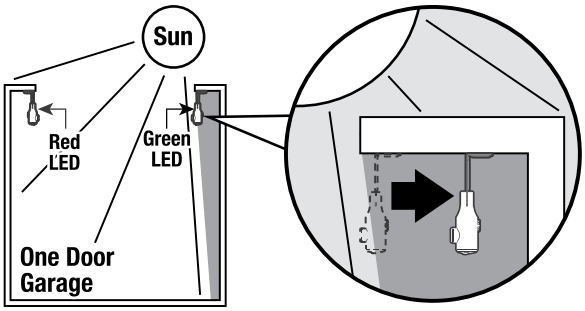
Single Garage Door

- Determine which side of the garage receives direct sunlight.
- Position the Transmitter (Red LED) on the direct sunlight side.

Multiple Garage Doors

- NEVER position Safe-T-Beam® modules where signals will cross.
- Place the Transmitter (Red LED) Safe-T-Beams on adjacent doors facing in opposite directions.

NOTE: *Direct sunlight creates interference with Safe-T-Beam® Receiver (Green LED). STB modules CAN be positioned further away from the door opening if necessary to avoid sunlight but no further off the wall to maintain alignment with the Transmitter (Red LED) module.*



NOTE: *Only use Safe-T-Beams® that are included with this opener.* ***DO NOT*** *use other brands or types of photocells on this opener.*

Safe-T-Beam® Self-Diagnostic Troubleshooting Chart

Source (RED LED)	Sensor (Green LED)	Possible Problem	Solution
ON	ON	Normal Operation	None Required
OFF	OFF	Opener not powered Wiring from opener bad	Check breakers, fuses, plugs Check wiring for shorts
OFF	ON	Wiring to source missing or bad Power has been interrupted	Check wiring Remove power and reapply
2 BLINKS	ON	Beam not aligned Beam obstructed Sensor defective	Check source, Sensor alignment Check for obstruction Contact Customer Support
2 BLINKS	OFF	Wire to sensor missing or bad Sensor defective	Check wiring Contact Customer Support
3 BLINKS	ON	Sensor receiving interference	Determine source of interference Contact Customer Support

Adjusting Drum Selection

⚠ WARNING

Operator drum selection settings must be adjusted for use on Standard or High Lift residential doors with drum diameters greater than 4 inches. Drum selection settings must also be adjusted for use on residential Vertical Lift doors.

⚠ WARNING

Operator drum selection settings must be adjusted for use on Standard or High Lift residential doors with drum diameters greater than 4 inches. Drum selection settings must also be adjusted for use on residential Vertical Lift doors.

TRANSLATE TO FRENCH

Drum Selection Settings

Drum selection settings are pre-programmed at the factory for 4" Standard Lift type drums. Drum selection must be made on doors with Standard or High Lift drums with a diameter greater than 4 inches, and also on Vertical Lift doors. There are two drum settings available for sectional doors. Please note that door speed may be affected by door weight, drum type, and balance, along with condition of door components and tracks. Proper selection of the drum type is important for proper operation of the opener.

TO CHANGE OPENER drum selection:

1. Press and Hold the PRGM button until both LEDs turn BLUE, then release.
2. Press the UP button twice.
3. Press PRGM button once.

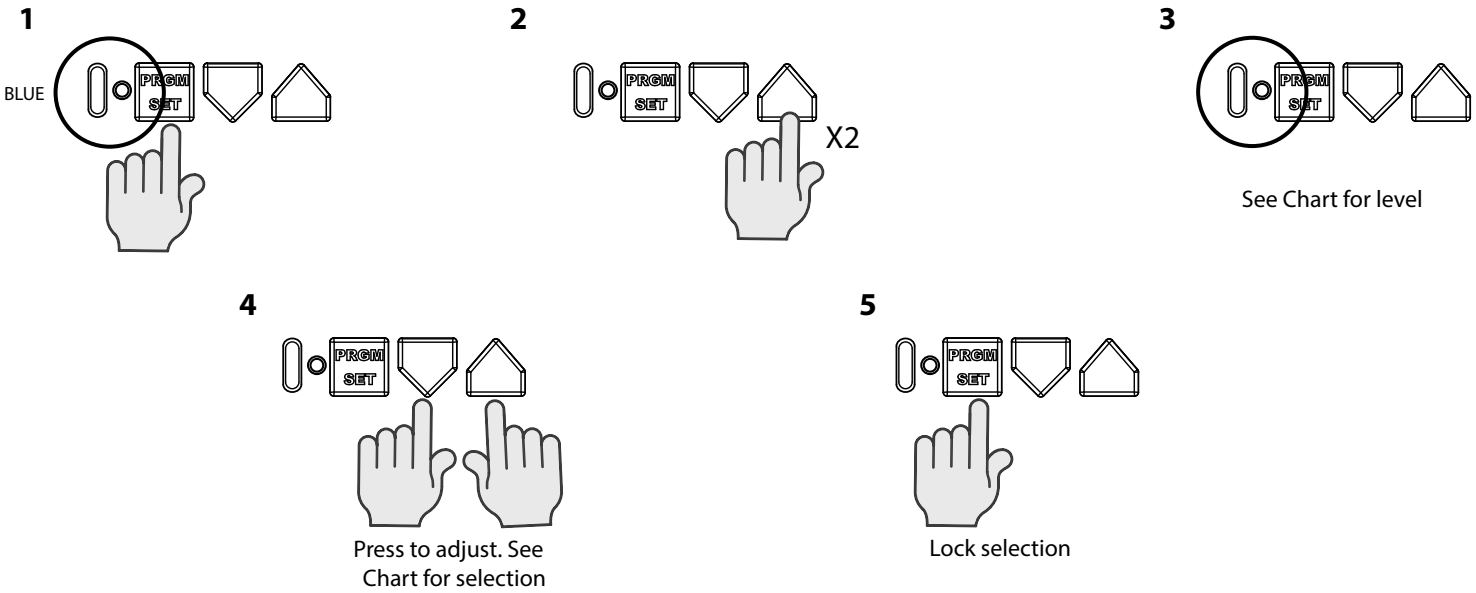
The current setting will now be displayed. (SEE CHART).

4. Press either UP or DOWN buttons to adjust setting (SEE CHART)
5. Press PGRM button once to lock in the selection.

Opener is now ready to operate and test.

Operate door from the wall console two full cycles then perform safety contact reverse test.

DRUM SELECTION CHART		
DRUM TYPE	Long LED	Round LED
Standard 4 inch or less diameter drum	RED	RED
Standard or High Lift greater than 4 inch diameter or Vertical Lift	PURPLE	PURPLE



Changing Force Settings

⚠ WARNING

TO AVOID INJURY OR DAMAGE

- **NEVER** adjust the force settings to adjust for damage, including an unbalanced door, binding door track or broken spring.
- Perform a CONTACT REVERSE TEST monthly.

⚠ AVERTISSEMENT

Pour éviter les blessures ou des dommages

- **NE JAMAIS** régler la force pour compenser des dommages, y compris une porte mal équilibrée, un rail de porte coinçant ou des ressorts cassés.
- Tous les mois, EFFECTUEZ LE TEST D'INVERSION AU CONTACT.

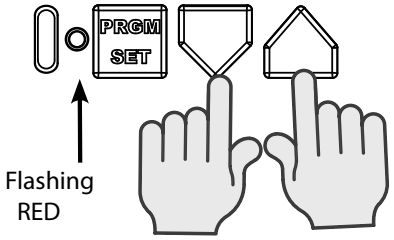
Force Settings:

Force settings are pre-programmed at the factory and applied during the Open/Closed Limit settings steps. For normal use, these settings should not need adjustment.

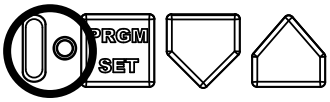
Conditions possibly requiring adjustments are:

1. Doors with very stiff weather seals.
2. Doors that start down, STOP, and reverse before closing.
3. Doors that start up, but STOP before they completely open.

1. ***Press and hold*** both UP & DOWN arrow buttons until the ROUND LED turns RED. Release buttons.
   - LEDs will show current force level. SEE CHART.
2. Press either the UP or DOWN arrow button until the desired UP force setting is shown. SEE CHART.
3. Press & release the PRGM button to lock the desired UP FORCE setting.
   - LEDs will now show the current DOWN FORCE setting. SEE CHART.
4. Press either the UP or DOWN arrow button until desired DOWN force setting is shown. SEE CHART.
5. Press & release the PRGM button to lock the desired DOWN FORCE setting.
   - Both LEDs will turn BLUE then go out confirming that the force settings have been changed and are locked.
6. Opener is now ready to operate and test.
7. Operate door from the wall console two full cycles then perform safety contact reverse test.

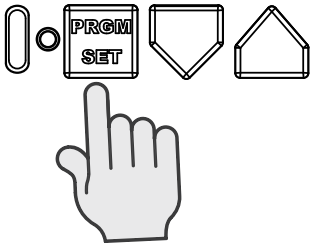


PRESS & RELEASE



See Chart for Force level indicators.

FORCE SETTING CHART		
Force Level	Long LED	Round LED
1 (LOWEST)	OFF	BLUE
2	BLUE	OFF
3	BLUE	BLUE
4	OFF	VIOLET
5	VIOLET	OFF
6	VIOLET	VIOLET
7	OFF	RED
8	RED	OFF
9 (HIGHEST)	RED	RED



Press PRGM to lock settings

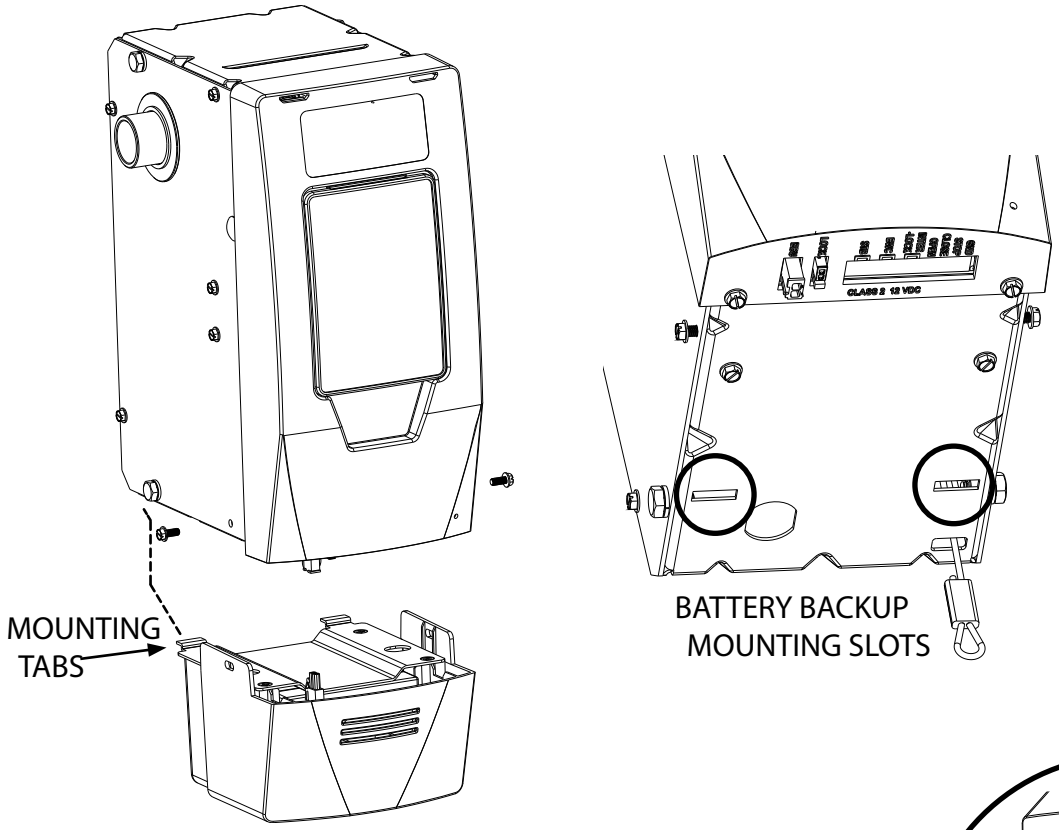
Install Battery Backup (BBU)

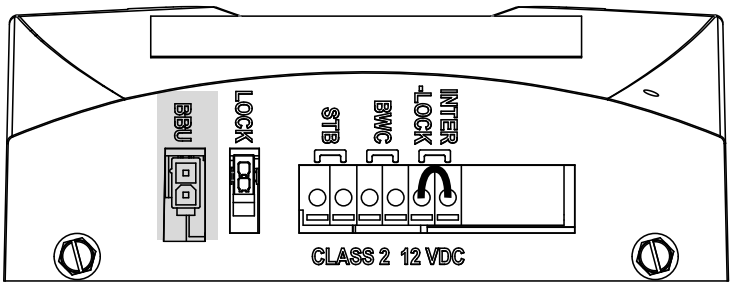
AC power must be present to set limits. DO NOT attempt to set limits or any other programming steps from battery power only.

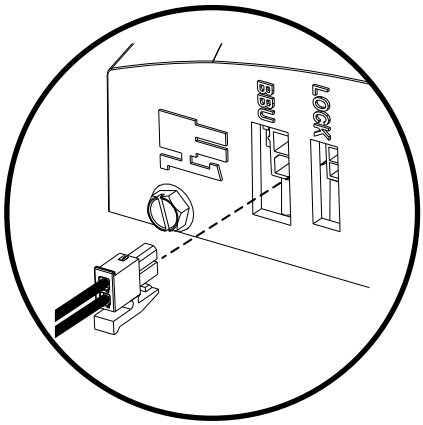
1. Unplug power from opener.
2. Remove two screws securing bottom cover to opener head and remove cover.
3. Plug connector of battery backup into the BBU connection on bottom of opener. Ensure connector is inserted in correct direction (SEE INSET).
4. Hold battery backup assembly at a 45 deg. angle to insert rear tabs into slots on bottom of opener. FIG. 3.
5. Align battery backup to bottom of opener and secure with two screws removed in step 1.

⚠CAUTION TO PREVENT POSSIBLE SERIOUS INJURY or DEATH from electrocution AND REDUCE RISK of FIRE
— Disconnect ALL electric power sources and battery power BEFORE performing ANY service or maintenance.
Install only in DRY locations - NOT INTENDED FOR OUTDOOR USE.
Use only 12V,5AH, SLA replacment battery (P/N 111658.0002.S).

⚠ATTENTION POUR ÉVITER LES BLESSURES GRAVES VOIRE MORTELLE PAR ÉLECTROCUATION POUR RÉDUIRE ES LES RISQUES D'INCENDIE
—Débrancher toutes les sources d'alimentation électriques et la pile avant d'effectuer des opérations de réparation ou d'entretien.
Installer uniquement dans des endroits secs—NE DOIT PAS ÊTRE UTILISÉ À L'EXTÉRIEUR.
Utiliser uniquement une pile de remplacement de 12V,5AH, SLA (réf. 111658.0002.S).







Testing The Battery Backup

NOTE: *It is recommended that the battery backup be allowed to charge for 24 to 48 hours prior to testing. Initially, the opener may not operate from the battery backup mode if battery is not fully charged.*

1. Run the opener using the wall control or remote to ensure it is working properly.
2. Turn off power to opener by unplugging from outlet or turning off breaker.
3. Press wall control or remote control. Opener will run at a slower speed than normal.

NOTE: *See troubleshooting guide in this manual if any of the steps above fail.*
Work light will not operate while in battery backup mode. (Courtesy white LED's will illuminate.)

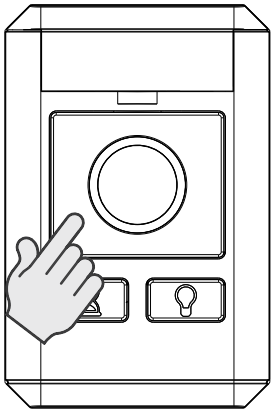
4. After successful test, reconnect powerhead to power source.

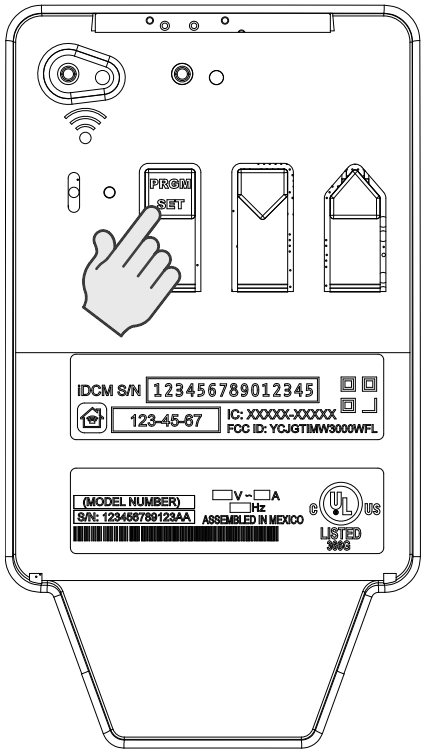
Programming BlueTooth® Accessories

The original wireless wall console and light kits are pre-programmed from the factory. However, if adding an addition wall console or light kit to this unit or either original require reprogramming for any reason, follow the instructions below.

- **WALL CONSOLE**

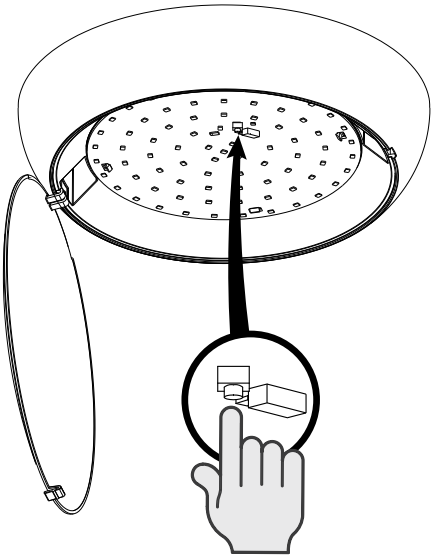
1. Press and hold the SET/PRGM button on the opener for two seconds.
   The ROUND LED will turn BLUE. The ROUND LED will then flash PURPLE.
2. Press wall console main button 3 times slowly. Door should run.





- **LIGHT KIT**

1. Press and hold the SET/PRGM button on the opener for two seconds.
   The ROUND LED will turn BLUE. The LONG LED will then flash PURPLE.
2. Press light BT button 1 time. Light will automatically pair and operate the next time unit is run.



⚠ WARNING

IMPORTANT SAFETY INSTRUCTIONS

- This portable luminaire has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way.
- If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician.
- Never use with an extension cord unless plug can be fully inserted.
- Do not alter the plug.

IMPORTANT SAFETY INSTRUCTIONS

⚠ WARNING

To reduce the risk of severe injury or death, read and follow all instructions.

1. **NEVER** let children operate or play with the door controls.
2. Keep remote away from children.
3. **ALWAYS** keep the moving door in sight and away from people and objects until door is completely closed. NO ONE SHOULD CROSS THE PATH OF THE MOVING DOOR.
4. **NEVER** GO UNDER A STOPPED, PARTIALLY OPEN DOOR.
5. Test opener monthly. The door MUST reverse on contact with a 1-1/2" high object (or 2" x 4" board laid flat) at the center of the doorway on the floor. After adjusting either the force or limit of travel, retest door opener. Failure to adjust the opener properly may cause severe injury or death.
6. When possible, use emergency release only when door is closed. Use caution when using this release with the door open. Weak or broken springs are capable of increasing the rate of door closing and increasing the risk of severe injury or death.
7. KEEP DOORS PROPERLY BALANCED. See your garage door Owner's Manual. An improperly balanced door increases the risk of severe injury or death. Have a trained door system technician make repairs to cables, spring assemblies, and other hardware.
8. This operator system is equipped with an unattended operation feature. The door could move unexpectedly. NO ONE SHOULD CROSS THE PATH OF THE MOVING DOOR.

SAVE THESE INSTRUCTIONS

IMPORTANTES CONSIGNES DE SÉCURITÉ

⚠ AVERTISSEMENT

Pour réduire le risque de blessures graves voire mortelles, lire et comprendre toutes les instructions.

1. **NE JAMAIS** permettre aux enfants d'actionner ou de jouer avec les commandes de la porte.
2. Tenir les télécommandes hors de la portée des enfants.
3. **TOUJOURS** garder en vue la porte en mouvement et tenir à l'écart toute personne ou objet jusqu'à ce que la porte soit totalement fermée. PERSONNE NE DOIT TRAVERSER LA TRAJECTOIRE D'UNE PORTE EN MOUVEMENT.
4. **NE JAMAIS** PASSER SOUS UNE PORTE À L'ARRÊT PARTIELLEMENT OUVERTE.
5. Tester l'ouvre-porte une fois par mois. La porte de garage DOIT inverser sa course au contact d'un objet de 4 cm (planche de 5 sur 10 cm) posé à plat sur le sol au centre de l'ouverture de la porte. Après avoir réglé la force ou la limite de la course, retenter l'ouvre-porte de garage. Un mauvais réglage de l'ouvre-porte peut entraîner des blessures graves voire mortelles
6. Utiliser, dans la mesure du possible le déclenchement d'urgence uniquement lorsque la porte est fermée. Utiliser le déclenchement d'urgence avec prudence lorsque la porte est ouverte. Des ressorts faibles ou brisés peuvent faire descendre la porte rapidement ce qui peut entraîner des blessures graves voire mortelles.
7. VEILLER À CE QUE LA PORTE SOIT CORRECTEMENT ÉQUILIBRÉE. Consulter le manuel du propriétaire de la porte de garage. Une porte déséquilibrée pourrait entraîner de graves blessures voire mortelles. Demander à un technicien spécialisé en système de portes de se charger des réparations des câbles, des ressorts et de toute autre quincaillerie.
8. Ce système d'ouvre-porte est muni d'une fonction d'activation sans surveillance. La porte pourrait bouger sans que vous vous y attendiez. IL NE FAUT JAMAIS PASSER DANS LA TRAJECTOIRE D'UNE PORTE EN MOUVEMENT.

CONSERVER CES INSTRUCTIONS

⚠ WARNING

Use of any other wall control can cause unexpected operation of the door and loss of lighting feature. Locate wall console within sight of the door but far enough from door to prevent contacting it while operating the console. Control must be at least 5 feet above the floor to prevent small children from operating it.

⚠ AVERTISSEMENT

L'utilisation d'une autre commande murale pourrait produire des résultats inattendus de la porte ainsi que le dysfonctionnement de l'éclairage. Localisez la console murale en vue de la porte et suffisamment loin de la porte pour éviter tout contact pendant l'utilisation de la console. La commande doit être à une hauteur minimale de 1,5 m au-dessus du sol afin que les jeunes enfants ne puissent pas l'atteindre.