

Linear 6XX/8XX



Nice G.O. Smart
Connectable when
used with Nice WiFi
Wallstation

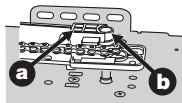


Smart Garage Door Operator

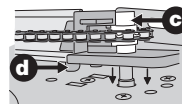
EN - Quick Start Guide

Nice

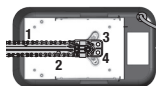
Attaching the Rail



Align the rail (a) over the center of the operator head (b).

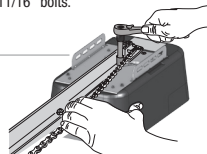


Slide the sprocket onto the shaft (c).
Tabs should fit into the slots (d).



Attach the rail to the operator head by installing four 1/4"-20 x 11/16" bolts.

Tighten the four bolts with a 7/16" socket.

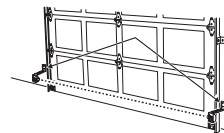


Install the Safety Beam

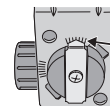
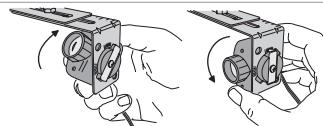


Assemble the two safety L-shaped brackets using two 1/4"-20 x 11/16" bolts and 1/4"-20 keps nuts.

Position and mount assembled brackets on each side of the door so the center line of the safety beam lenses will be 5-1/2" above the floor. Use the index marks on the brackets to make the bracket assemblies equal length.



Insert the sender and receiver into the bracket holes and adjust angle so the lenses face each other.

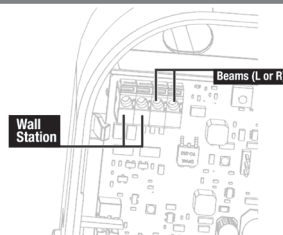


Twist the units until the spring clips lock into a detent mark on the brackets.

Wiring the Beams to the Operator

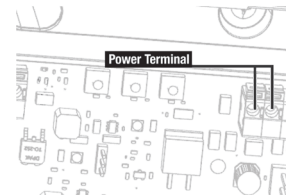
Attach the twisted connections to the operator's BEAMS terminals.

NOTE: Route wires away from the LED lights.



Connect the Power Supply to the Operator

Connect the power wires to the operator's POWER terminals (either wire to either terminal).

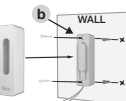


Wire / Mount the Wall Station / Button



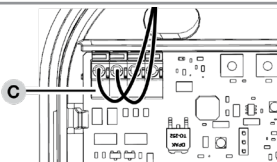
Strip 1/2" of insulation and connect wire to each of the two terminals on the back of the **wall station** or **wall station button**. Polarity does not matter. (a)

For **wall station**, mount top screw in desired location, then hang wall station and secure with bottom screw (b).

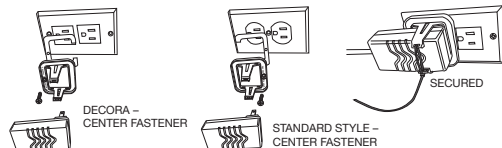


For **wall station button**, mount the button to the wall with the provided screws (use all anchors if needed). Snap the button cover into place (b).

Connect either wire from the wall station or wall station button to the operator's WALL STATION terminal, and the other wire the operator's COMMON terminal. Polarity does not matter (c).



Connect the Power Supply and Optional Mounting Bracket



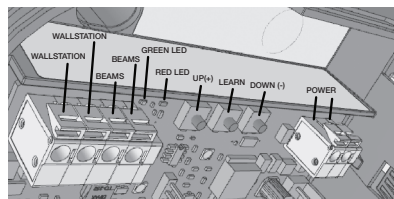
Spread apart the ears of the optional retaining bracket and then plug the power supply into the outlet. The included zip tie can be used to secure the mounting ears together.

Initial Power-Up Battery Status Check Indication

1 LONG BEEP	Battery is good.
2 LONG BEEPS	Battery is marginal (Enough power to install and set up the operator, but will need time to charge for extended usage).
3 LONG BEEPS	Battery is low (may or may not be enough to complete setup).
4 LONG BEEPS	Operator is starting at below "battery disconnect level." Will need to charge before setup or operation.

Adjusting the Open and Close Limits

NOTE: The operator close limit is preset, and the open limit is preset for a 7-foot high door.

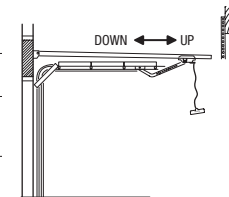


OPEN LIMIT (optional):

- ➡ **UP +** Press and hold both UP and LEARN buttons for three seconds.
- ➡ **LEARN**
- ➡ **DOWN -**
- ☀ Operator will beep and flash two times.
- ➡ **UP +** Press UP or DOWN button to jog operator to the open limit position.
- ➡ **LEARN**
- ➡ **DOWN -**
- ➡ **UP +** Press LEARN button. Operator will issue two long beeps to confirm.
- ➡ **LEARN**
- ➡ **DOWN -**

CLOSE LIMIT (optional):

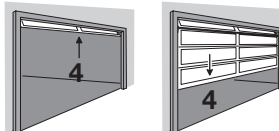
- ➡ **UP +** Press and hold both DOWN and LEARN buttons for three seconds.
- ➡ **LEARN**
- ➡ **DOWN -**
- ☀ Operator will beep and flash two times.
- ➡ **UP +** Press UP or DOWN button to jog operator to the open limit position.
- ➡ **LEARN**
- ➡ **DOWN -** closed limit position.
- ➡ **UP +** Press LEARN button.
- ➡ **LEARN** Operator will issue two long beeps to confirm.
- ➡ **DOWN -**



Automatic Door Force Setup

Setup Safety Reversal System

Be sure that the trolley latch is up, and the door is connected to the operator. After limits have been set, the learning process will be complete after the fourth cycle.



Nice G.O. Homeowner Smartphone App Installation

Download, Register, and Activate Application

Ask the homeowner to visit the app store to download and install the Nice G.O. application. On initial use, they will be asked to register and create an account. Once completed, they can sign in with the new account information.



Scan to download the app.



Connect the Opener to the Nice G.O. App

The Nice garage door operator is equipped with smart features for your convenience. To get started, open the Nice G.O. app on your mobile device, tap the plus sign (+) in the top right corner of the screen, and follow the in-app directions to Connect Your Device.

Adding a Transmitter or Keypad Code

- ➡ **UP +** Press and release LEARN button.
- ➡ **LEARN**
- ➡ **DOWN -**
- ☀ Red LED will light for 15 seconds (ready to Learn).
- ☀ Press Transmitter button or enter Keypad Code.
- ☀ 1 flash = Transmitter button or Keypad Code learned.

Erasing a Transmitter or Keypad Code

- ➡ **UP +** Press and release LEARN button.
- ➡ **LEARN**
- ➡ **DOWN -**
- ☀ Red LED will light for 15 seconds (ready to Learn).
- ☀ Press Transmitter button or enter Keypad Code.
- ☀ 4 flashes = Transmitter button or Keypad Code erased.

Erasing All Transmitters or Keypads

- ➡ **UP +** Press and hold LEARN button for 10 seconds.
- ➡ **LEARN**
- ➡ **DOWN -**
- ☀ 3 flashes = All Transmitters & Keypads erased.

Field Reset

To reset operator settings:

- Press and hold the UP, DOWN, and LEARN buttons all together for 10 seconds.
- Release the buttons (after ten seconds). The red and green LEDs will flash twice and the unit will beep twice. Operator will reset force settings to LOW and erase all set limits, **but will retain all programmed transmitters in memory.**
- Either the open or close limits must be adjusted before operator will function.

Default (Factory) Reset

To restore operator to "out of the box" condition:

- Press and hold the UP, DOWN, and LEARN buttons all together for 20 seconds. The operator will beep and flash after 10 seconds. **Continue holding the buttons.**
- Release the buttons (after 20 seconds). The red and green LEDs will flash 3 times and the unit will beep 3 times. Operator will reset force setting to LOW. Limits are reset to 7 feet apart. Operator assumes that the door is currently at CLOSE limit, and all transmitters in memory are erased.
- Once complete, **program the operator from the beginning.**

IMPORTANT: For complete installation instructions, details, and warnings, please refer to the Linear 6XX/8XX Series Installation and Operation Instructions.

Customer Service

(760) 438-7000
M - F, 5am - 4pm PST

Nice North America LLC

5919 Sea Otter Place, Suite 100
Carlsbad, CA 92010

Niceforyou.com

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