

LINEAR™

a **Nice** brand

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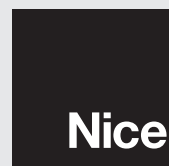


Nice G.O.
Smart
Connected



Smart Wi-Fi Wall Station

Programming / Installation Instructions



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Contents

Introduction3

 Requirements.3

Wi-Fi Wall Station Functions.....3

Installing the Wi-Fi Wall Station4

 Test Wi-Fi Signal Strength4

 Choose Placement of Wall Station4

 Mount Wall Station5

 Connecting the Wall Station Wiring.....5

 Test the Wall Station5

Using the Wall Station.....6

 Vacation Lock for Additional Security6

 Controlling the Operator’s Light6

 LED Lights on the Wall Station7

Nice G.O. App Installation.....8

 Download, Register and Activate Application.....8

 Connect the Opener to app.....8

Troubleshooting.....9

One Year Limited Warranty.....10

FCC & IC Notice10

Notes11

Introduction

This Wall Station allows operation of the light and door using the buttons, and when paired with the Nice G.O. Android or iOS application you can operate garage doors, manage your family’s access, controls opener lights and recieve push notificaitons of people coming and going..

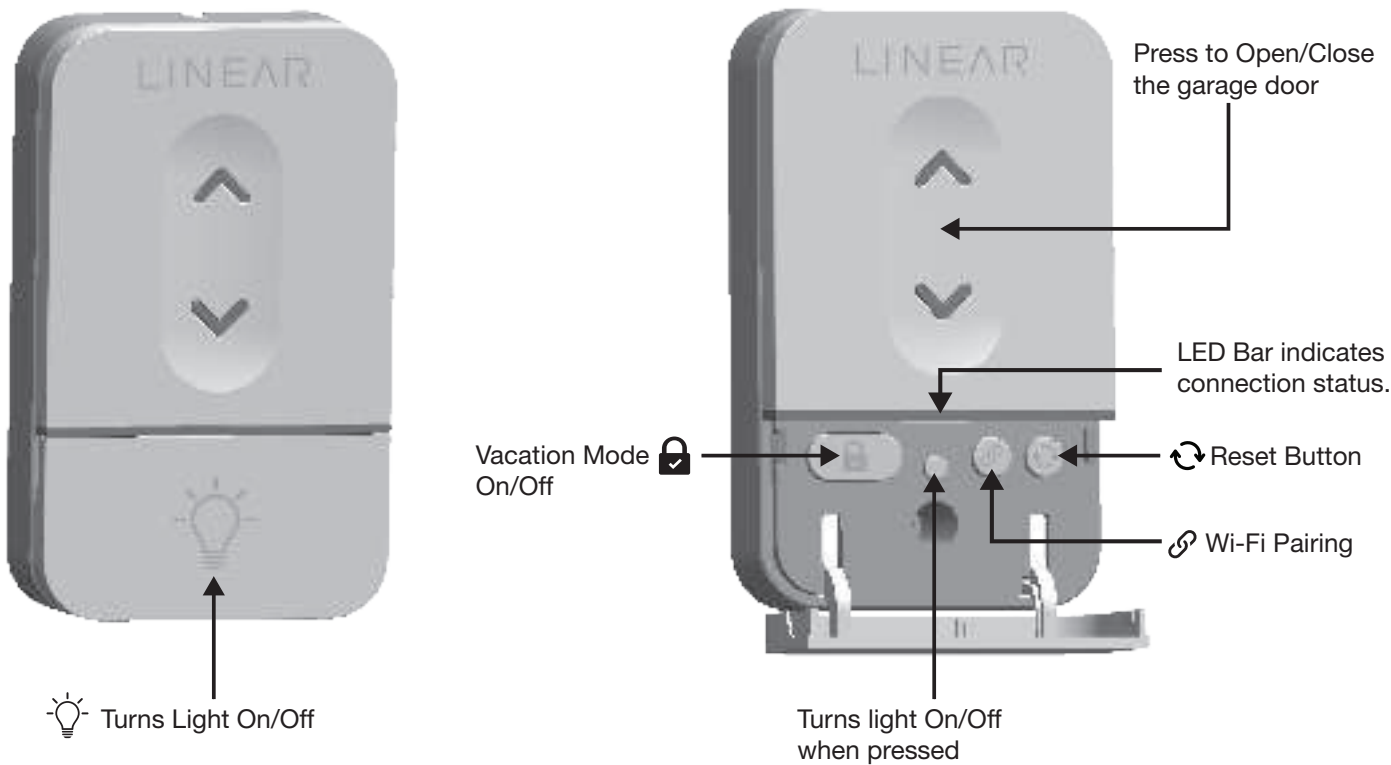
Requirements

To use with the app you will need:

- a Wi-Fi network with internet connectivity
- a strong Wi-Fi signal in the garage where you are installing the wall station
- an Android or iOS smartphone (See app store for supported iOS and Android versions).

See page 8 for instructions on downloading and installing the Nice G.O. app.

Wi-Fi Wall Station Functions



Installing the Wi-Fi Wall Station

Test Wi-Fi Signal Strength

Before you affix the Wi-Fi wall station to the wall, survey your location to check the Wi-Fi signal. To do this, take your smart phone, connect it to your Wi-Fi network and then place your device on the wall where you want to attach the wall station.

If you have two or more bars on your device for the Wi-Fi network, the signal is strong and you can proceed. If not, use one of these options to extend your Wi-Fi network's range.

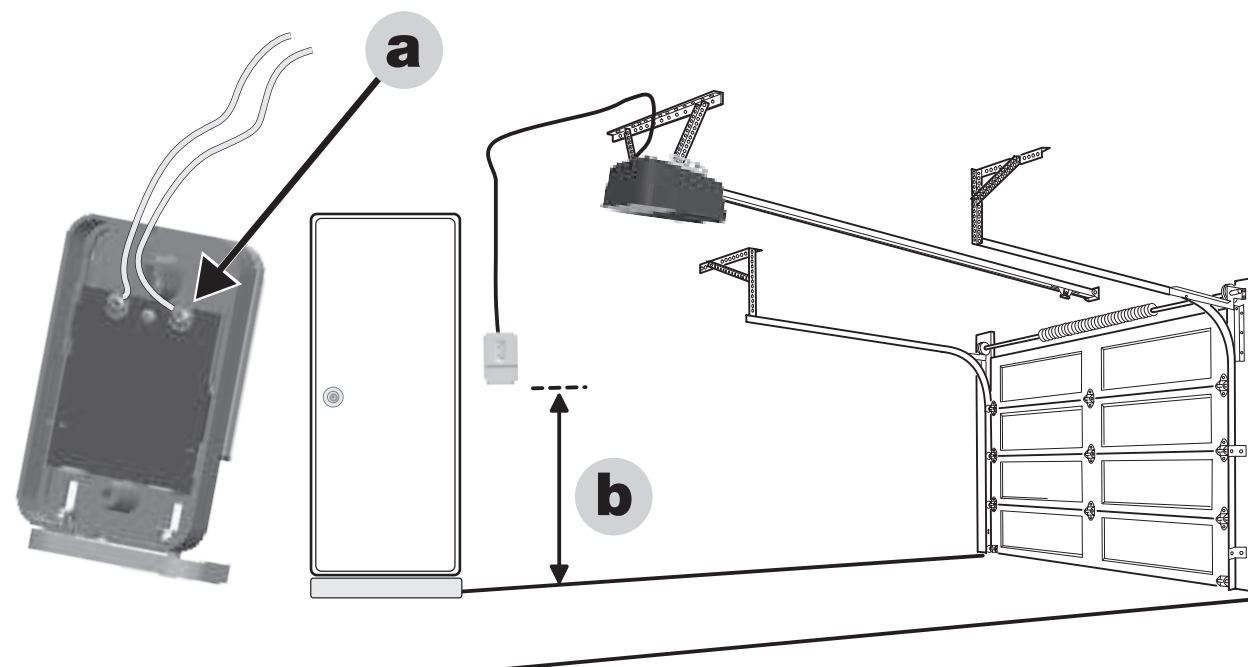
- Move your Wi-Fi router closer to the garage
- Purchase a Wi-Fi range extender.



The Wi-Fi wall station must receive a strong signal from your home's Wi-Fi router to reliably enable smart features.

Choose Placement of Wall Station

- Strip back 1/2" of insulation, and connect a wire to each of the two terminals on the back of the wall station.
- Measure and mark the distance to mount the Wall Station at least 5 feet above floor level.

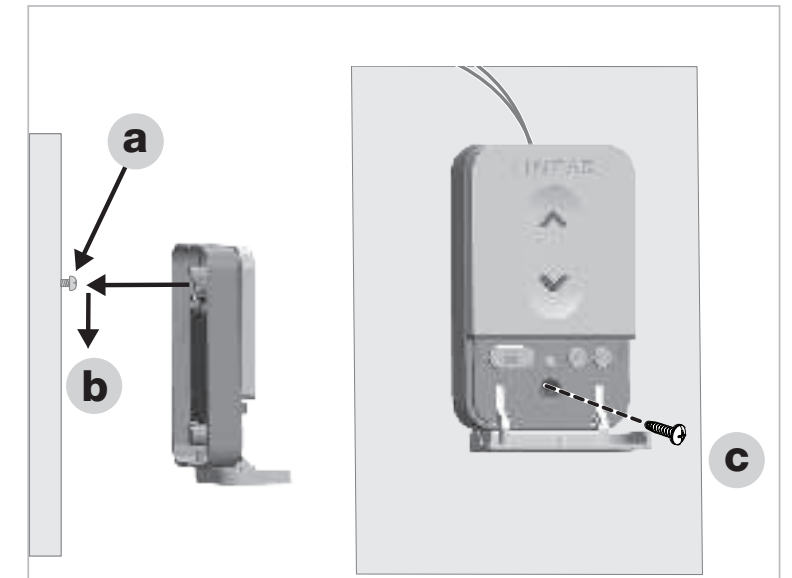


Mount Wall Station

- Use the screws provided to mount the wall station near an access door at a minimum height of five feet. **SEE IMPORTANT WARNING, BELOW.**
- Mount the first screw in the location desired, then hang the Wall Station.
- Securely mount the Wall Station with the bottom screw.
- For non-prewired installations, route the wire (wire not supplied) to the back of the operator. Use insulated staples (not supplied) to secure the wire. Staples must straddle both wires to avoid electrical shorts.

NOTE: The Wall Station is also sized to mount on a standard single gang box.

See page 8 to connect the wall station to your mobile device through the Nice G.O. app.



⚠ WARNING ⚠

Persons, particularly children, could be killed by a closing garage door without a properly installed and adjusted safety beam optical obstacle sensing system.

Connecting the Wall Station Wiring

Refer to your opener's installation manual for wiring instructions.

IMPORTANT: DO NOT PLUG THE OPERATOR IN AT THIS TIME!

Test the Wall Station

Once you have connected the wall station to the garage door opener head unit, test if working properly by using the wall station to operate the light and door by taking the following steps.

- Plug the garage door opener head unit's AC power cord back into an outlet.
- Wait a few moments until the LED on the wall station comes on.
- Press the light button to turn the light on and off.
- Press the cycle door button to operate the door.

If you are unable to operate the garage door using the wall station's buttons, please go to the Troubleshooting Guide on page 9.



Using the Wall Station

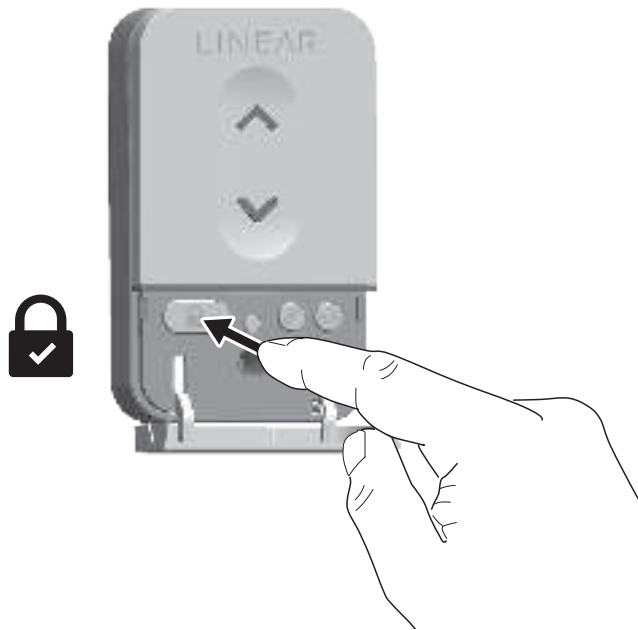
Vacation Lock for Additional Security

- a) Press the Wall Station’s **LOCK** button to prevent remote controls and keypads from opening the door after the door is completely closed. They can close the door, but not open it once closed. The door can still be opened or closed by using the wall station pushbutton or via the Nice G.O. app.

NOTE: To indicate that the Vacation Lock is enabled, the blue arrows will flash.

NOTE: If a transmitter is activated in an attempt to open the door while in vacation mode, the operator will beep and flash five times.

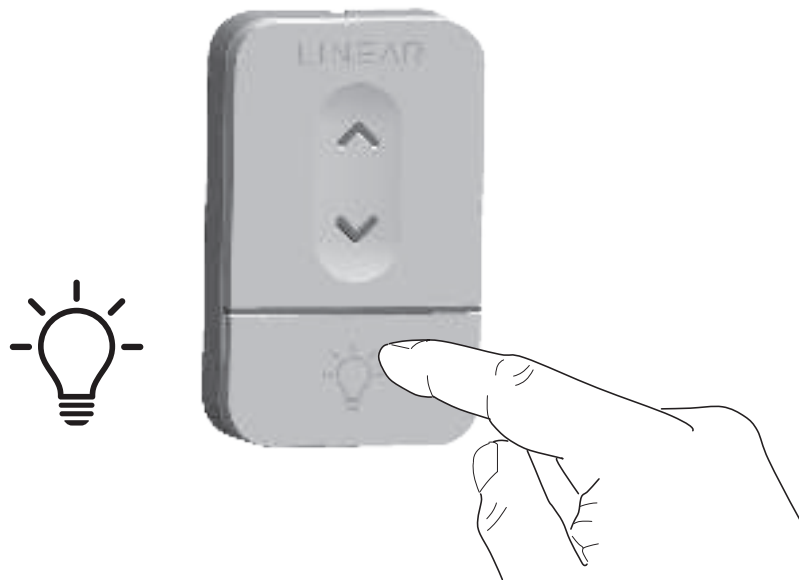
- b) Press the Wall Station’s **LOCK** button again to unlock and return the operator to normal operation.



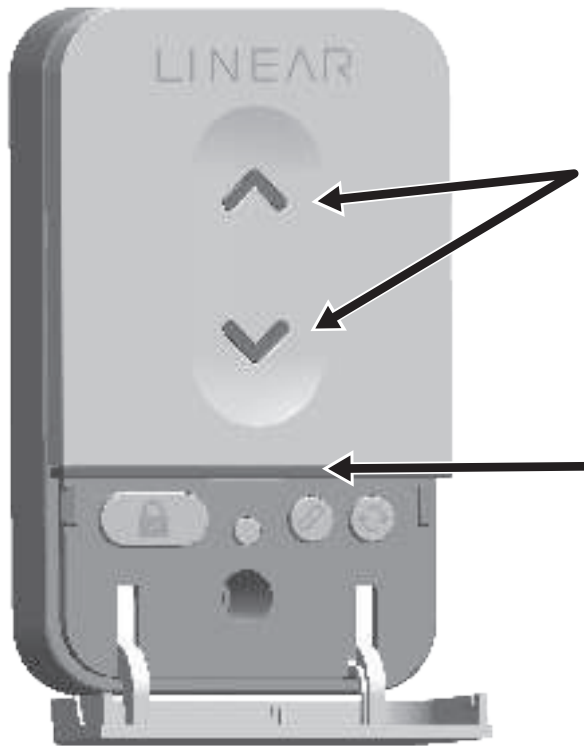
Controlling the Operator’s Light

- a) The operator’s light can be lit by pushing the wall station’s **LIGHT** button. The light will remain on until the LIGHT button is pressed again or the operator is cycled.

- b) If the operator’s light is on, pushing the wall station’s **LIGHT** button will turn the light off.



LED Lights on the Wall Station



The Wall Station has two LEDs that convey information at a glance. The top LED provides information on the vacation mode.

Vacation Mode LED

ON	Normal operation. Vacation mode disabled.
FLASHING	Vacation mode enabled.

The bottom LED indicates the state of the Wi-Fi connection and device.

Wi-Fi Connectivity LED

RED - Solid	Not paired, not connected to access point
RED - Blinking	Pairing Mode
BLUE - Solid	Connected and functioning normally
BLUE - Blinking	Paired but unable to connect to the internet
MAGENTA - Blinking	Over the air update
MAGENTA - Solid	Over the air reboot
YELLOW - Blinking	Unable to connect to Wi-Fi

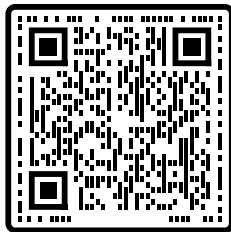
Nice G.O. App Installation

Download, Register and Activate Application

Nice G.O. Use your smart phone or tablet to visit your app store to download and install the Nice G.O. application. On initial use you'll be asked to create an account. Once complete, sign in with your new account information.

Connect the Opener to app

Stand near Wi-Fi wall station. On your mobile device, in the Nice G.O. app, tap the plus sign at the top right of screen to Add Your Device.
Follow directions in app to Add Your Device.



Scan for app instructions.



Troubleshooting

Condition/LED Color	Possible Cause	Possible Solution
Wall station does not power on.	1. Incorrect wiring	1. Check wall station wiring for correct polarity (if applicable). 2. Broken or shorted wire. 3. Confirm head unit is plugged in and has power. 4. Call tech support.

One Year Limited Warranty

This Linear product is warranted to the original consumer against defects in material and workmanship by Nice North America LLC:

This product is warranted to the original consumer against defects in material and workmanship for the periods mentioned above. Nice North America will repair, or at its option, replace, any device that it finds requires service under this warranty, and will return the repaired or replaced device to the consumer at Nice North America's cost. Devices must be sent to Nice North America for service at owner's expense. This warranty does not apply to damage to the product from negligence, abuse, abnormal usage, misuse, accidents, normal wear or tear or due to failure to follow the Seller's instructions, or arising from improper installation, storage or maintenance. In no event will Nice North America be responsible for incidental, compensatory, punitive, consequential, indirect, special or other damages. The remedies provided by this warranty are exclusive. Some states do not allow the exclusion or limitation of incidental and consequential damages, so the above limitation or exclusion may not apply to you. Any warranties implied by law are limited to the time periods set forth above. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

For warranty service and shipping instructions please contact **Nice North America Technical Services at 1-800-421-1587**. Prior to a Return Authorization number being approved and generated, troubleshooting will be required with a Nice North America technical services representative. In order to be protected by this warranty, save your proof of purchase or formal bill of sale as it may be required should service be needed. Contact Nice North America Technical Services for troubleshooting and consideration of a Return Authorization and other important details. For additional information on our warranty policies please reference <https://na.niceforyou.com/support/warranty-and-returns/>

FCC & IC Notice

This device complies with part 15 of the FCC Rules. 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.

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

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, 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.

The radiated output power of this device meets the limits of FCC/IC radio frequency exposure limits. This device should be operated with a minimum separation distance of 20cm between the equipment and a person's body.

La puissance de sortie rayonnée de cet appareil est conforme aux limites de la FCC/IC limites d'exposition aux fréquences radio. Cet appareil doit être utilisé avec une distance minimale de séparation de 20 cm entre l'appareil et le corps d'une personne.

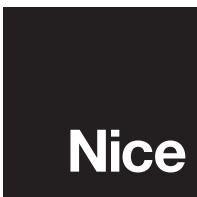


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