

WARNING

FCC WARNING: This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made. 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

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.
- The rating information is located at the bottom of the unit.

INDUSTRY CANADA NOTICE:

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

1. This device may not cause interference, and
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.

CAN ICES-3(B)/NMB-3(B)

PRODUCT LIMITED WARRANTY

Simpaltek, LLC warrants to the first retail purchaser of this product that it is free from defects in materials and/or workmanship for a period of one (1) year following the original purchase date of the product, provided the product is used 1) in a home environment protected from the elements and 2) in compliance with the instructions regarding installation, operation, maintenance, and testing. This limited warranty does not cover 1) normal wear and tear 2) failures due to a) improper installation, operation, care, and maintenance b) misuse/unintended use c) abuse, negligence d) accidental damage e) unauthorized repairs or alteration f) use of improper voltage g) electrical outage short circuit 3) consumable parts such as batteries 4) acts of nature.

For products returned for warranty which are confirmed to be defective and are covered by this limited warranty, we will replace or repair the product at no extra cost to you. Products may be repaired or replaced by refurbished parts or units or by different models of similar functionality at our sole discretion. We will not cover any product installation costs or any labor costs associated with other manufacturers' products or any repair or replacement or damage costs related to other products and services.

Any warranty claim must be accompanied by the first retail proof of purchase receipt showing the original first date of purchase, which is used to determine the warranty period.

We do not warrant that the operation of the product will be error-free or uninterrupted. Except to the extent set forth in this limited warranty, the product is provided on an "as is" basis, and all implied warranties, including but not limited to any implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the applicable limited warranty period set forth, and no implied warranties will exist or apply after such period. No person or entity is authorized to assume for us any other liability in connection with the sale of this product.

COMPATIBILITY CHECK

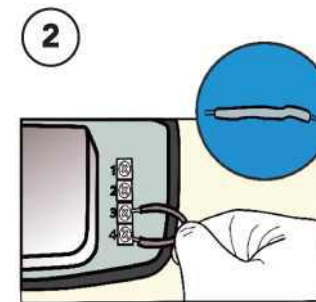
SAFETY WARNING: Make sure the garage door does not get obstructed by any child, person, or object.

1. To verify that your garage door opener is compatible with Nexx Smart Garage Controller, check the opener compatibility list on our website:

gotnexx.Bm/dwck

2. If your opener is not on the list, perform the following test. Use the included compatibility test wire and put each end to the same terminals where your wall button wires are terminated to. By doing so, your garage door should activate (open close).

Video tutorial: gotnexx.com/nxg300/videx



Terminals for wall button

Did your garage door open or dose?

YES

Continue the installation.

NO

Send email with your garage door model to support@getnexx.com.

NEXX SMART GARAGE CONTROLLER NXG-300



USB Power Plug



USB Cable

PAIRING BUTTON
(WIRELESS PAIRING)



Wireless Sensor

Velcro

WIRED DOOR
SENSOR
(OPTIONAL)

OPTIONAL WIRED SENSOR
(not included)



OPENER

In case you need to reset the device use a paper clip or similar to press and hold for 15 sec. the factory reset button until steady Activity Orange Light is visible.



Zip Ties

Compatibility Test Wire



Opener Connecting Cable

1. BEFORE YOU START CHECK LIST

- Compatibility check passed
- 2.4 GHz WiFi Internet Connection
- Garage Door Opener
- Step ladder
- Screwdriver

2. INSTALL MOBILE APP

Download and install from Apple App Store or Google Play Store:

Nexx Home



3. CREATE ACCOUNT

Open Nexx Home app and create an account with Nexx.

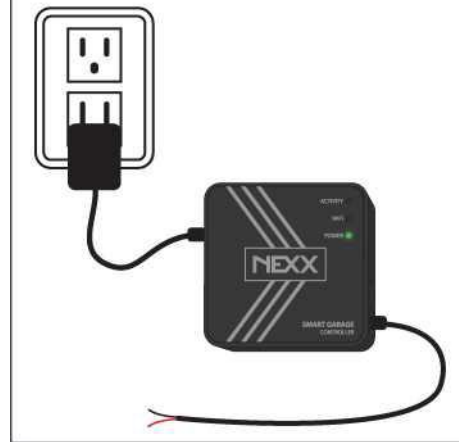


4. STAND CLOSE TO YOUR ROUTER

Make sure your WiFi signal is strong.



5. ASSEMBLE and CONNECT TO POWER



SAFETY WARNING: Make sure the garage door does not get obstructed

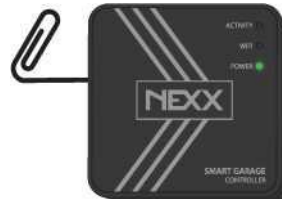
Check out our website for install videos: getnexx.com/nxg300/videos

6. CHECK STATUS OF NXG-200

A. Steady Activity Orange Light is ON: Continue to next step



B. No Activity Orange Light: Press and hold the **factory reset button** using a paper clip or similar until steady Activity Orange Light is visible.



7. ADD NXG-200 TO NEXX HOME

Log in Nexx Home app and tap **+** to add device.
=> Follow the configuration process.



8.1. SENSOR PAIRING

Press the **PAIRING** button on the device.
The device will beep 2 times.



8.2. SENSOR PAIRING

Move **SLOWLY** the sensor (imitating garage door movement) from a vertical (upright) to a horizontal position (led lights facing the floor) back and forth a few times until you hear a beep.



8.3. SENSOR PAIRING

0 PAIRED

When pairing is successful, the device will beep 3 times.



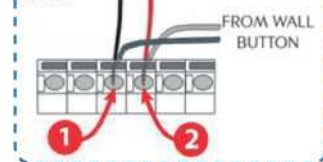
✗ NOT PAIRED

If pairing has failed, the device will beep once for two seconds.
<=> Retry sensor pairing from step 8.1.

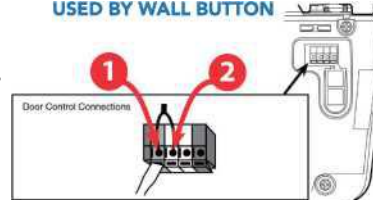
9. CONNECT TO OPENER

Use opener connecting cable to connect to the terminals on the back of your opener. It does not matter which wires goes to which terminals.

¹ If you have wall button attached to your garage door opener, twist together each ¹ wire of the wall button to | each of Nexx's connection wire.



CONNECT TO SAME TERMINALS USED BY WALL BUTTON



10. SENSOR INSTALLATION

Attach the Wireless Door Sensor using the Velcro provided to the top of your garage door farthest from LED lamps.

1 Wireless Door SenM
The first part on the sensor



CONGRATULATIONS!

You are good to go.
If you have any issues or questions, please reach us at support@getnexx.Bm

Follow us for promotions, tips and tricks, and more on:

@getnexx

get.nexx

Nexx

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>>> BEEEEEEEP!

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Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.