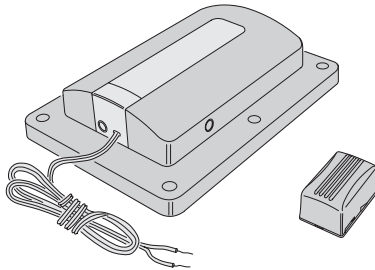


GoControl® GD00BLE-1



**EXCLUSIVELY
FOR WALMART®**



**GARAGE DOOR
OPENER
REMOTE COMMAND
TRANSCIVER
with TILT SENSOR
Installation Instructions**

Available if needed

1 PRODUCT DESCRIPTION

GD00BLE-1 Summary of Operation

- GD00BLE-1 connects to the garage door opener's pushbutton wall console terminals.
- A wireless tilt sensor mounts on garage door and reports door's position to GD00BLE-1.
- GD00BLE-1 uses BLE for communication to open or close the garage.
- A warning indicator light flashes and a beeper sounds for 5 seconds before the door begins to move.
- If the door does not completely open or close, a second open or close command can be sent after 30 seconds.
- If the door does not completely open or close after the second attempt, the GD00BLE-1 operation is suspended until a local garage door pushbutton is activated.

Please download the Walmart® InHome app from the Apple or Android PlayStore.

Reserved for
Walmart URL pointer
on-boarding text and
QR Code

Reserved for HomeKit QR Code and label

2 SAFETY NOTES

⚠ WARNING ⚠

This operator system is equipped with an unattended operation feature. This door could move unexpectedly. **NO ONE SHOULD CROSS THE PATH OF A MOVING DOOR!**

⚠ WARNING ⚠

This system can be installed on sectional type doors only per (UL-325). **DO NOT INSTALL ON ONE-PIECE DOORS!**

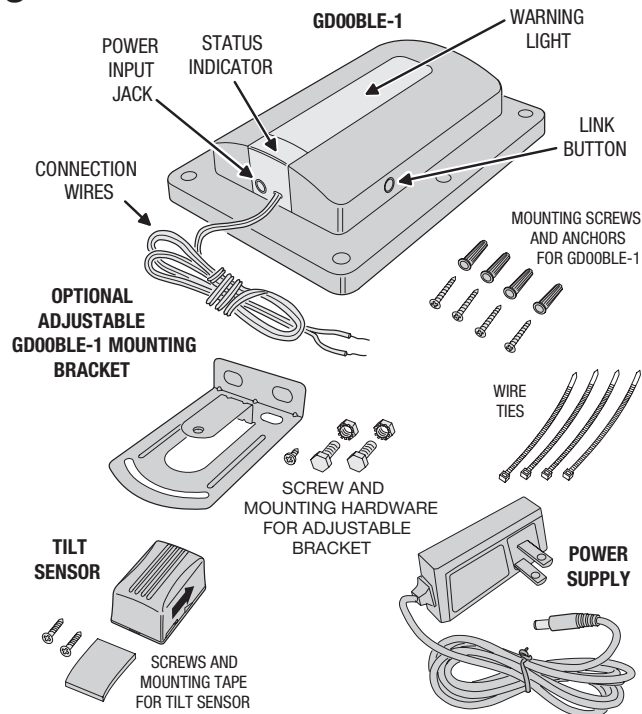
⚠ WARNING ⚠

The Remote Command Transceiver must be mounted in the garage, in sight of the garage door, where the visual and audible movement warning indicators can be clearly seen and heard.

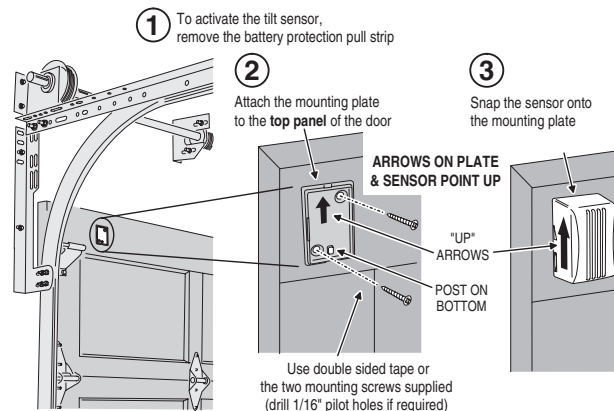
⚠ WARNING ⚠

Do not install the Remote Command Transceiver on garage door operators manufactured prior to 1993 (models without an operational safety beam entrapment detection system).

3 PRODUCT COMPONENTS

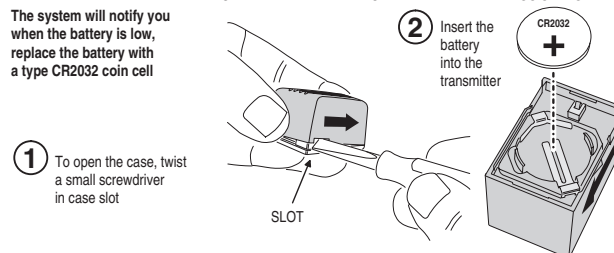


4 TILT SENSOR INSTALLATION AND BATTERY

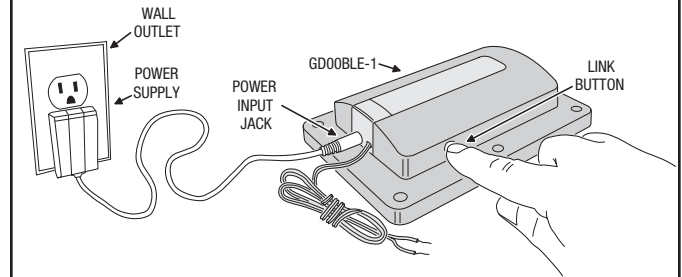


The system will notify you when the battery is low, replace the battery with a type CR2032 coin cell

LOW BATTERY REPLACEMENT



5 PAIRING TILT SENSOR & RESETING TO FACTORY DEFAULTS

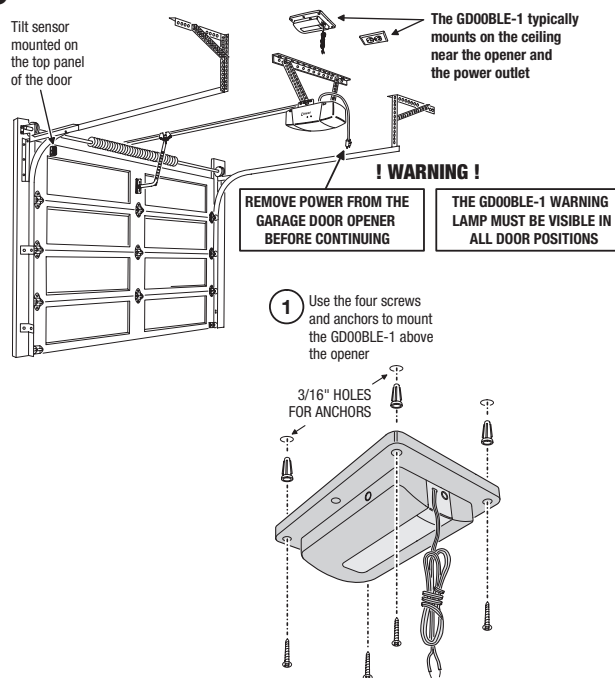


The GD00BLE has already been set to factory defaults and pre-paired with the tilt sensor. **NO RESET OR PAIRING IS REQUIRED.** The following instructions are provided for reference only

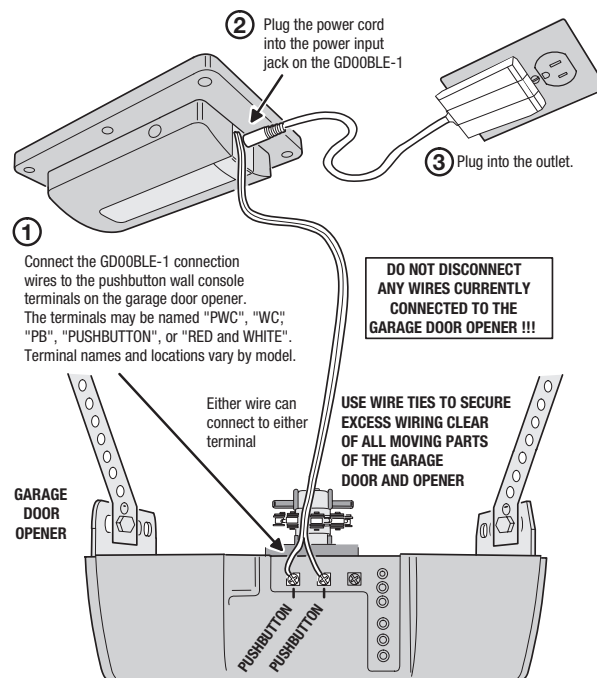
- Quickly pressing the LINK button 5 times will reset the GD00BLE to the factory defaults (Tilt pairing will be preserved).
- Long pressing with LINK button (3-5 seconds) until an audible beep is heard will re-pair/learn the Tilt Sensor.

Reserved for Bluetooth QR Code

6 GDOOBLE-1 MOUNTING

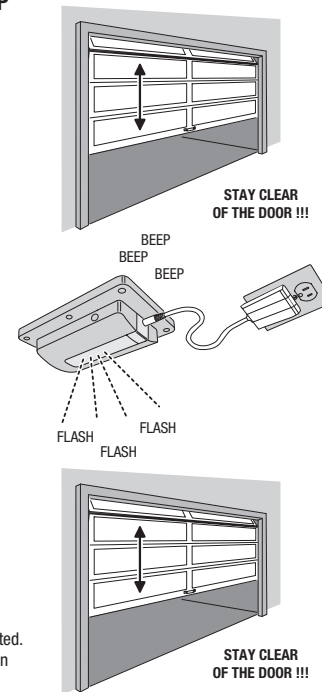


7 GDOOBLE-1 CONNECTIONS



8 SYSTEM OPERATION & SETUP

- Restore power to your garage door opener.
- To synchronize the system, use the garage door opener's pushbutton to manually open and close the door.
- Use the previously downloaded Walmart InHome app to configure, activate and operate your garage door. The Walmart InHome app QR code can be found in this set of instructions in panel 1. The Bluetooth QR code can be found in Panel 5.
- The GDOOBLE-1 will beep and flash for five seconds before the door moves.
- The GDOOBLE-1 will activate the door opener and open or close the door.
- Optional HomeKit configuration is supported. The HomeKit app QR code can be found in Panel 1.



9 OPERATION NOTES

- The warning light will flash and the warning beeper will sound for five seconds before the door opener is activated. **STAY CLEAR OF THE DOOR AND DOOR OPENER. THEY ARE ABOUT TO MOVE!**
- If the door does not completely open or close after remote activation, the GDOOBLE-1 will allow user to try to operate the door one more time. If the second attempt fails, the GDOOBLE-1 will go into lock-out mode.
- If the GDOOBLE-1 is in lock-out mode and will not accept remote commands, activate the door from the pushbutton wall console.
- Once the GDOOBLE-1 has initiated the movement of the garage door, another command cannot be sent for 30 seconds. This eliminates the chance of "bouncing" the garage door and possibly damaging the garage door opener.

GDOOBLE-1 Specifications

Power Supply: Input: 120 VAC, 0.35 A, Output: 12 VDC, 1 A
 Operating Temperature: -4°—122° F (-20°—50° C)
 Audible Alarm: 85 db @ 10 feet
 Strobe: 360 Lumens
 Communications: Bluetooth
 Mounting: Screws and anchors to the ceiling.

Tilt Sensor Specifications

Power Supply: Type CR2032 Coin Cell Battery
 Operating Temperature: -4°—122° F (-20°—50° C)
 Battery Life: 24 Months (typical)
 Communications: Proprietary 345 MHz
 Range: 100 feet line-of-sight to GDOOBLE-1
 Mounting to Garage Door: Double-sided tape or two mounting screws
 (Specifications subject to change without notice)

10 TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
Reserved for Bluetooth Connectivity Troubleshooting		
The GDOOBLE-1 flashes and beeps when activated but the door does not move.	Obstruction blocking the door or incorrect wiring.	- Make sure that there are no obstacles preventing the door from moving. - Make sure that the GDOOBLE-1 connection wires are connected to the proper terminals on the garage door opener. Trace the wires from the garage door opener's pushbutton wall console to the door opener. This is where the GDOOBLE-1 connection wires should be connected.
The GDOOBLE-1 flashes and beeps when activated but the door does not move.	The tilt sensor signal is not being received by the GDOOBLE-1.	- Pair the tilt sensor with the GDOOBLE-1 Garage Door Controller. - Press and hold the pair button on the side of the GDOOBLE-1 main unit for about 7 seconds. It will emit a short chirp. - Release the button. - Rotate the tilt sensor 90 degrees to trigger a transmission. A short chirp should be heard. - If a short short chirp is not heard, rotate the tilt sensor again. - Make sure the tilt sensor is mounted correctly on the garage door, with the arrow pointing up. - Make sure the battery pull tab has been removed from the tilt sensor. - Replace the battery in the tilt sensor.

Walmart Nortek Smart Garage Door Controller One (1) Year Limited Warranty

WALMART as the seller of the Nortek Smart Garage Door Controller (the "Product") provides this limited warranty against defects in materials and/or workmanship under normal use for a period of ONE (1) YEAR from the date of purchase by the original purchaser ("Warranty Period"). If a defect arises and valid claim is received within the Warranty Period, then as your sole remedy (and WALMART's sole liability), WALMART will either 1) repair the defect at no charge, using new or refurbished replacement parts, or 2) replace the Product with a new product that is functionally equivalent to the original, in each case within 30 days following receipt of the returned Product. A replacement product assumes the remaining warranty of the original Product. When a Product is exchanged, any replacement item becomes your property and the replaced Product or part becomes WALMART property. Software and firmware upgrades, modifications, patches and/or new releases provided as part of the Product and InHome App Support shall not extend the One (1) Year Limited Warranty. Obtaining Service: Please contact us at 1-833-235-2111

REGULATORY NOTICES

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment. Les changements ou modifications non approuvés expressément par la partie responsable de la conformité pourraient annuler l'autorité de l'utilisateur à faire fonctionner l'équipement.

This equipment has been tested and found to comply with the limits for 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 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 Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

We, Nortek Security & Control, LLC of 5919 Sea Otter Place, Carlsbad, CA 92010, declare under our sole responsibility that the device, GDOOBLE-1 complies with Part 15 of the FCC rules.

This device complies with Part 15 of the FCC Rules and Industry Canada license exempt standard(s). Operation is subject to the following two conditions:

- This device may not cause harmful interference, and
 - This device must accept any interference received, including interference received that may cause undesired operation.
- Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation n'est autorisée aux deux conditions suivantes:

- l'appareil ne doit pas produire de brouillage, et
- l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada

KEEP AWAY FROM SMALL CHILDREN. IF BATTERY IS SWALLOWED, PROMPTLY SEE A DOCTOR. DO NOT TRY TO RECHARGE THIS BATTERY. DISPOSAL OF USED BATTERIES MUST BE MADE IN ACCORDANCE WITH THE WASTE RECOVERY AND RECYCLING REGULATIONS IN YOUR AREA.