# CHAMBERLAIN

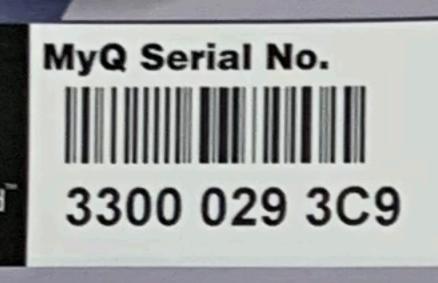
SMART GARAGETM

myQ

MYQ-G0401 MYQ-G0401-E QUICK START GUIDE



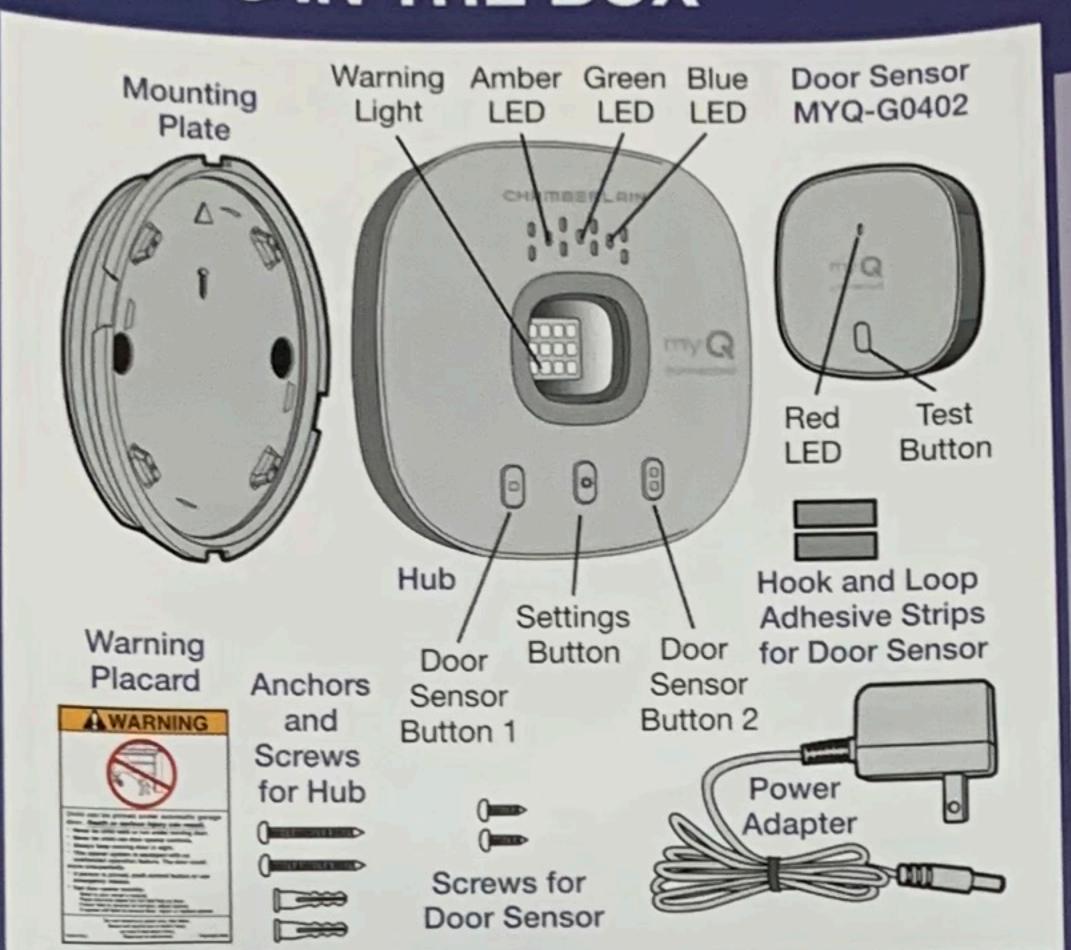




1444

myQ

# WHAT'S IN THE BOX



# BEFORE YOU START

Read all warnings and instructions below thoroughly BEFORE beginning.

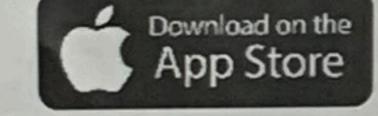
- · You will need a 2.4GHz router.
- · Have your Wi-Fi password available.
- · Have a drill with 5/32" bit, screwdriver, and ladder (optional).
- · Have your mobile device connected to your Wi-Fi network (not cellular).

## LET'S GET SET UP

#### Download the myQ App

· On your mobile device, follow the in-app instructions to set up the Smart Garage Control.



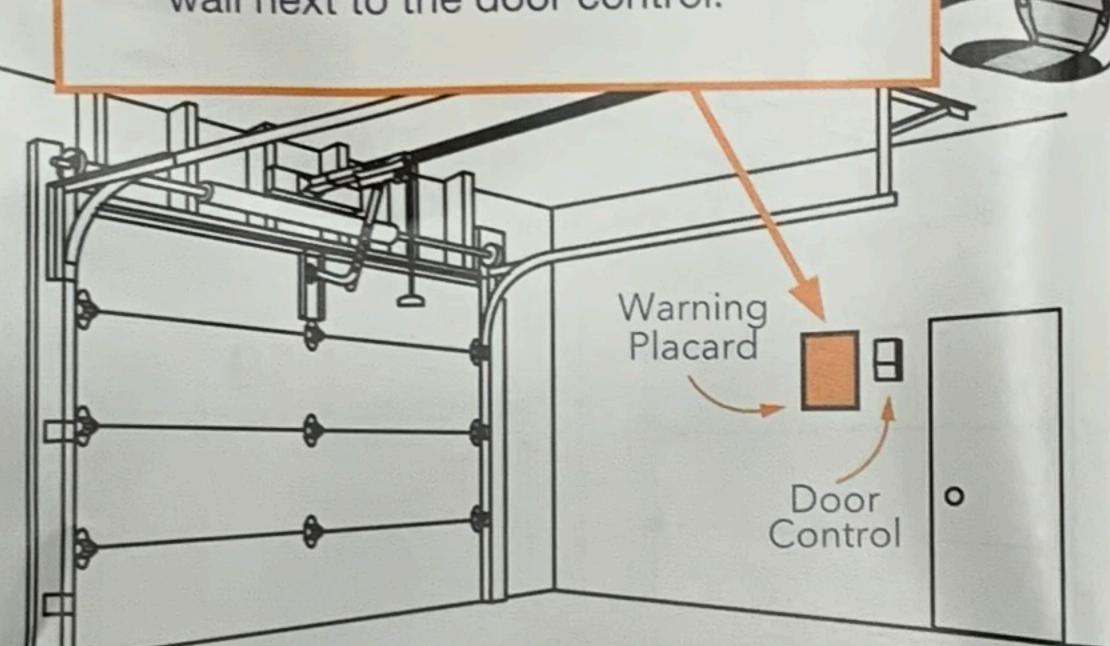




# WHEN YOU ARE SET UP

## Attach the Warning Placard

· Attach the warning placard to the wall next to the door control.



## PRODUCT SUPPORT

#### Manual

Use mobile device camera to scan QR code below for product manual



Chamberlain.com/smart-garage-control/manual

#### Replacement Parts

041-0106....Smart Garage Control Power Supply MYQ-G0402.....Chamberlain Door Sensor K010A0033......Door Sensor 3V Battery, CR2450

## ADDITIONAL INFORMATION

## **A WARNING**

To reduce the risk of SEVERE INJURY to persons:

. DO NOT enable the Chamberlain® SMART GARAGE™ CONTROL if operating either one-piece or swinging doors. Enable this device with sectional doors ONLY.



If using the Smart Garage Control with residential door openers, the Control must be used only with door openers manufactured after 1993 that use photoelectric sensors located near the bottom of the door track.



WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

#### One Year Limited Warranty

The Chamberlain Group, Inc. warrants to the first consumer purchaser of this product that it is free from defect in materials and/or workmanship for a period of 1 year from the date of purchase.

#### Software Agreement

Use of this product and the software embedded within the product is subject to the copyright notices, terms, and conditions available at: http://www.mychamberlain.com/ agreement

NOTICE: This device complies with Part 15 of the FCC rules and Industry Canada's license-exempt RSSs. 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.

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

This device must be installed to ensure a minimum 20 cm (8 in.) distance is maintained between users/bystanders and device.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules and Industry Canada ICES standard.

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.