

LiftMaster

myQ

myQ-SGC2WCH / myQ-SGC2WLM



Smart Garage™ Camera Installation Guide

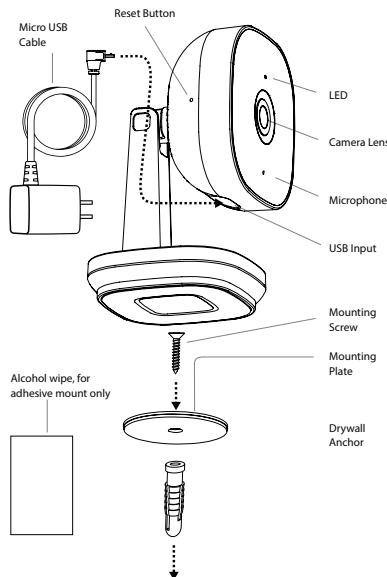
See the Smart Garage™ Camera installation video at support.chamberlaingroup.com.

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



Available on most iOS and Android Devices

What's In the Box



3. Mount the Smart Garage™ Camera

For Indoor Use Only

Items You May Need:

- Ladder
- Philips Screw Driver
- Drill and .25" diameter Drill Bit (drywall mount only)
- Hammer

Choose from Options A or B:

Option A: Set to Garage Door Opener

1. Determine whether the garage door opener has a plastic or metallic cover. For plastic, clean desired mounting location using included alcohol wipe ensuring location is clean of all dirt/debris and is allowed to dry. Peel liner from adhesive (from the mounting plate), do not touch adhesive and place the plate to desired clean area and apply moderate pressure for a minimum of 15 seconds. Place the camera on the magnetic mounting plate. For metallic covers, no disk



1. Connect Your Smart Garage™ Camera

Use the myQ® App, your mobile device, and your router to control your Smart Garage™ Camera.

Before You Start:

1. Be sure your mobile device's Wi-Fi® is on and displays a strong signal where the camera will sit.
2. Check that Bluetooth is enabled on your mobile device.
3. Enable Location Services on your mobile device.
4. Download the myQ® App.
TIP: If you already have the myQ® App, confirm you have the latest version to optimize your myQ® experience.
5. Create or sign in to your account.
6. Add your Smart Garage™ Camera to your myQ® account.

2. Preparation

Check Your View Before You Mount:

- Power up the Smart Garage™ Camera in your chosen mounting area.
- Ensure Smart Garage™ Camera is in reach of the included 6' Micro-USB power adapter.
- Hold the camera at your chosen mounting area, free from visual and metal obstructions. Check your mobile device view shows what you want to see before you mount.
- Remove the protective lens cover film.

is required. Simply place the camera base to the metallic cover.

2. Face the camera head toward the desired location.

Option B: Surface Mount

1. Determine if the camera will be mounted to drywall or a stud. For drywall mount, pre-drill a .25" diameter hole and lightly tap the anchor into the hole using a hammer. Install the mounting plate using the supplied screw. For stud mount, do not use the anchor and install the mounting plate using supplied screw.
2. With the Smart Garage™ Camera head facing in the desired visual location, attach it to the magnetic mounting plate.



4. Connect Power

1. Power your Smart Garage™ Camera with the included micro-USB power adapter. The LED lights solid white. After approximately 40 seconds, the LED flashes blue, blue-green, then solid green. You are now connected.
Warning: Keep the cable away from all moving garage door opener and other parts.
2. From the myQ® App, tap your camera and the live video displays.
3. Adjust the Smart Garage™ Camera, twisting the posable camera head to change the viewing angle.

LED Status Indicators

What You See	What It Means
Solid White	Smart Garage™ Camera is powering up.
Flashing Blue	Ready to be set up in the myQ® App.
Solid Blue	Connected to your mobile device. You are not yet connected to the Internet. If this persists after setup, check your home router and Internet.
Flashing Blue and Green	Connecting to Wi-Fi and connecting to the myQ® App.
Flashing Green	Connected to the router, but there is no internet.
Solid Green	Connected to the myQ® App.

What You See	What It Means
Flashing Purple	Receiving firmware updates.
Flashing Red	Camera overheating.
Solid Red	Motion sensing active.

One Year Limited Warranty

The Chamberlain Group LLC warrants to the first consumer purchaser of this product that it is free from defect in material 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 are subject to the copyright notices, terms, and conditions accessible in the myQ® App. Open the App Menu and select **Help**, and then **License and Terms of Use** for more information.

Need Help?

Go to: support.chamberlaingroup.com

NOTICE: This device complies with part 15 of the FCC rules and Innovation, Science and Economic Development Canada 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.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.