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**SPECIFICATIONS**

- Operating ambient temperature: -33 to 113°F (-25°C to 45°C)
- Sensor battery: CR2450
- Battery life: 12 months depending on usage and temperature
- Controller operating voltage: 120VAC 60Hz, 6W
- Battery life: CR2450
- Sensor operating frequency: 433MHz

**BEFORE YOU START**

Your garage door must be a sectional garage door. (This controller does not work with one-piece or swing-style garage doors.)

Your garage door must have two electric eye sensors near the ground to make sure that it detects an obstruction.

Make sure that the wall mounted garage door button inside your garage door controller is within range and within 10 feet of the wall mounted garage door button. The garage door controller is compatible with home automation systems.”

**DOWNLOAD THE APPLE HOME APP**

On your iPhone, download the free Apple Home app from the App Store if it is not already on your phone.

**WARNING:**

To reduce the risk of injury, only use with sectional doors that are equipped with electric eye sensors near the ground to make sure that it detects an obstruction.

Your garage door must be a sectional garage door. (This controller does not work with one-piece or swing-door-style garage doors.)

You must have a strong, 2.4GHz Wi-Fi signal in your garage that uses either WPA or WPA2 security.

Your motor has screw terminals:

1. Loosen one of the terminal screws slightly with the screwdriver. Do not remove the terminal. You can turn on your garage door with the wall-mounted garage door button to make sure that the power is off.

2. Connect the other end of the motor control cable to the controller's side socket.

3. Connect the wall-mounted garage door button to your garage door motor.

4. Using the wall-mounted garage door button, press and hold the button for ten seconds, then let go of the button. The garage door controller is compatible with home automation systems.”

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2. Connect the other end of the motor control cable to the controller's side socket.

3. Connect the wall-mounted garage door button to your garage door motor.

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**INSTALLING YOUR GARAGE DOOR CONTROLLER**

Before attaching the controller, make sure that you have full control of your garage door. You must also have a 2.4GHz network that uses either WPA or WPA2 security.

1. Plug the controller into the power outlet above your garage door motor. The controller's green LED flashes.

2. Discern the power to your garage door motor by unplugging the rolling door opener if your garage door is hand-operated, locate your circuit breaker and flip it to your garage door. When the power is disconnected, be sure to operate the garage door with the wall mounted garage door buttons to make sure that the power is off.

3. Connect the motor control cable to your garage door motor.

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Your motor has screw terminals:

1. Loosen one of the terminal screws slightly with the screwdriver. Do not remove the terminal. You can turn on your garage door with the wall-mounted garage door button to make sure that the power is off.

2. Connect the other end of the motor control cable to the controller's side socket.

3. Connect the wall-mounted garage door button to your garage door motor.

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Attaching the door sensor

1. Close your garage door.
2. Make sure that the arrow on the door sensor is pointing toward the open direction.
3. Use the included screwdriver and screws to secure the door sensor to the garage door.
4. Drill two holes with a 2.9 mm (#33) drill bit at the positions you marked. Make sure that you do not drill through any pre-existing holes, and that the sensor is mounted to the top panel of your garage door.

To mount with screws, you’ll need:

- OPTION A - Secure with screws (recommended)
- OPTION B - Secure with the adhesive strip

Note:

- If your garage door is not smooth, try pairing the garage door sensor. For more information, see “Pairing your garage door controller & sensor.”
- To ensure that the app shows the correct door status, you must pair your garage door controller and sensor.

Using your garage door controller

Use the Apple Home app to operate your garage door controller and sensor:

1. Press and hold the button on the controller for 10 seconds until you hear a double beep.
2. Follow the on-screen prompts to connect your controller (for more information, see “Wi-Fi reset”).

Note:

- If your garage door controller is not connected, you will not be able to control your garage door.
- Check the pairing, press and release the sensor button. Replace the sensor battery if the sensor LED does not flash.
- Open and close the garage door with the app and make sure that the app shows the correct door status.

Understanding LEDs, sounds, and buttons

- LED buttons:
  - Green: On
  - Blue: Connected to the internet and operating normally
  - Red: Door is opening or closing
  - White: Wi-Fi reset (press and hold for ten seconds until you hear a double beep and the green LED blinks)
  - Off: The door sensor is not paired with your garage door controller.

- Sounds:
  - Beeps for five seconds: App is closing
  - Speaker: Door is closing.

- Buttons:
  - Wi-Fi reset: Press and hold the sensor button for ten seconds until you hear a double beep. The door sensor will reconnect to the internet.
  - Recalibrate the door sensor by opening and closing the garage door once using the sensor button. The sensor will recalibrate and will turn off and the controller will beep.

Troubleshooting

If the door sensor does not connect or does not turn on:

- Check that the door sensor is installed and operated with minimum distance 20cm between the radiator and your body.
- Make sure that your garage door controller is not blocked by any object.
- Make sure that the sensor battery is fresh.
- Replace the sensor battery if the sensor LED does not flash.
- Make sure that the battery is not low.
- Check that the controller beeps, if it does not beep, the pairing is not successful.
- Make sure that the controller is paired with the garage door sensor.
- Make sure that the garage door sensor is not connected to the internet.
- Make sure that the security option on your router is set to WPA/WPA2.
- Make sure that you are using a 2.4GHz network. Some routers have only their 5GHz network.
- Make sure that the motor control cable is connected securely to the controller and garage motor.
- Make sure that the motor control cable is connected securely to the controller. You must remove the obstruction, then open the garage door.
- To use the app again, you must remove the obstruction, then open and close the garage door.

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