



**① Aeotec by Aeon Labs Garage Door Controller.**  
Aeon Labs Garage Door Controller is a smart and wireless Garage Door Control system, you can control the garage door to open, close, or stop moving via wireless signal on your gateway client or phone application. You can also control it by using the external switch when your controller or mobile phone is not on hand.

Its 105dB speaker system will play alarm sounds and at the same time, the indicator of the Garage Door Controller's Alarm LED will turn on in which will let you know that the garage door will start to open or close.

The Garage Door Controller allows you to configure different alarm sounds to indicate the door's action. Each action alarm sound can be customized. To change or update new alarm sounds for the Garage Door Controller, connect the Garage Door Controller to your PC host with a USB cable and download your sound files to the flash memory (16 MB) of the Garage Door Controller.

You can also manually switch the alarm sound. To do this, short press the "Button -" or "Button +" button on the Garage Door Controller which will switch the alarm sound to the next sound. Press and hold the "Button -" or "Button +" to decrease or increase the volume.

The Garage Door Controller is also a security Z-Wave® device and supports the Over The Air (OTA) feature for the product's firmware upgrade.

• 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 (roll up) doors only per UL-325. DO NOT INSTALL ON ONE-PIECE DOORS!

**⚠️ WARNING ⚠️**  
The Remote Command Controller 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 Controller on garage door operators manufactured prior to 1993 (models without an operational safety beam entrapment detection system).

**② Familiarize yourself with your Garage Door Controller.**  
Package contents:  
1. Garage Door Controller.  
2. Sensor.  
3. 5V DC Adapter.  
4. USB Cable.  
5. Switch Cable (x2).  
6. Screw (x6).  
7. Back Mount Plate.  
8. Fast Wiring Clip (x2).  
9. Double-Sided tape.

**③ Quick start.**  
• Power on your Garage Door Controller.  
Power your Garage Door Controller by connecting the 5V DC Adapter to the input.

**④ Installing the sensor on your garage door.**  
If you're using a Minimote:  
1. Connect the 2 Switch cables to the Switch Connector 1 and 2 on the Garage Door Controller, and then use the Fast Wiring Clip to connect the 2 Switch cables to the Motor Switch cables, see figure below.

1. Press and hold the Latch Button to unlock the sensor mounting plate.  
2. Connect 5V DC Adapter to the Garage Door Controller. Its Network LED will begin to blink.

1. Press the Z-Wave button on your Garage Door Controller.  
2. If Garage Door Controller has been successfully linked to your Z-Wave network, its Network LED will no longer blink. If the linking was unsuccessful and the Network LED continues to blink, repeat the steps above.

1. Press the Action Button on your Z-Stick.  
2. If Garage Door Controller has been successfully linked to your Z-Wave network, its Network LED will no longer blink. If the linking was unsuccessful and the Network LED continues to blink, repeat the steps above.

1. Utilize the provided 20mm screws to fix to the desired surface.

1. Connect 5V DC Adapter to the Garage Door Controller. Its Network LED will begin to blink.  
2. If your Z-Stick is plugged into a gateway or a computer, unplug it.  
3. Take your Z-Stick to your Garage Door Controller.  
4. Press the Action Button on your Z-Stick.  
5. Press the Z-Wave Button on the Garage Door Controller.  
6. If Garage Door Controller has been successfully linked to your Z-Wave network, its Network LED will no longer blink. If the linking was unsuccessful and the Network LED continues to blink, repeat the steps above.  
7. Press the Action Button on the Z-Stick to take it out of inclusion mode.

**⑤ Physical installation of your Garage Door Controller.**  
The sensor mounting plate should be installed on the top of the garage door (left, right, middle). Now affix your sensor mounting plate to the surface. Your mounting plate can be affixed using screws or double-sided tape. If you are using screws, attach the mounting plate to the respective surface using the two 20mm screws provided.

1. Connect 5V DC Adapter to the Garage Door Controller. Its Network LED will begin to blink.  
2. If your Z-Stick is plugged into a gateway or a computer, unplug it.  
3. Take your Z-Stick to your Garage Door Controller.  
4. Press the Action Button on your Z-Stick.  
5. Press the Z-Wave Button on the Garage Door Controller.  
6. If Garage Door Controller has been successfully linked to your Z-Wave network, its Network LED will no longer blink. If the linking was unsuccessful and the Network LED continues to blink, repeat the steps above.  
7. Press the Action Button on the Z-Stick to take it out of inclusion mode.

