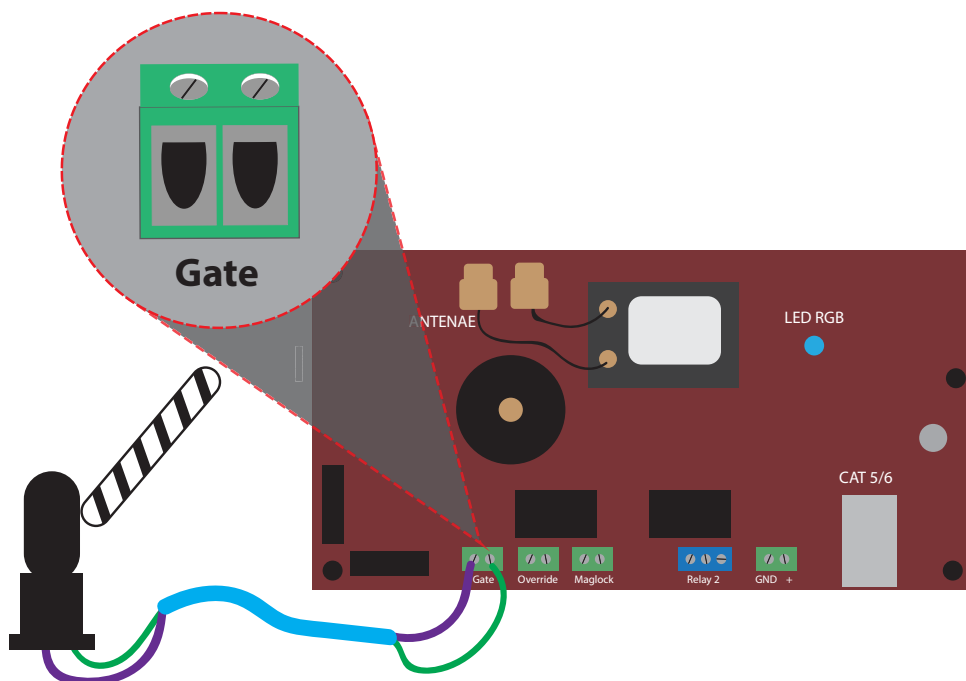
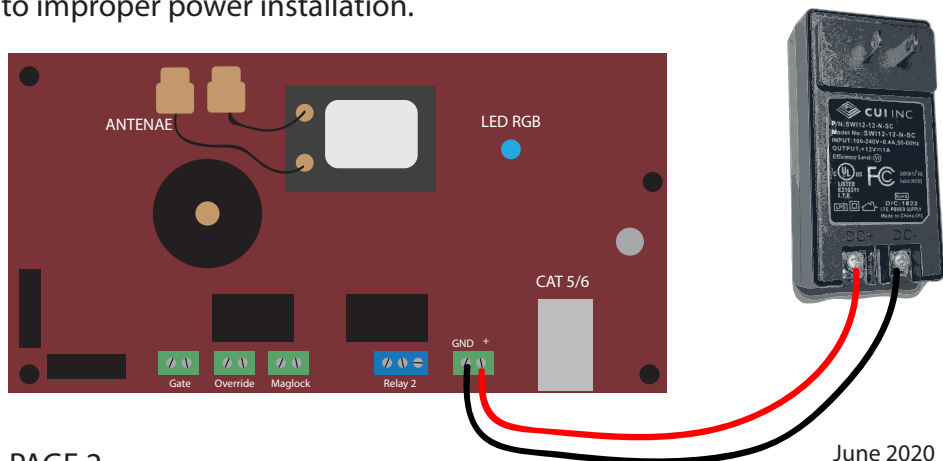


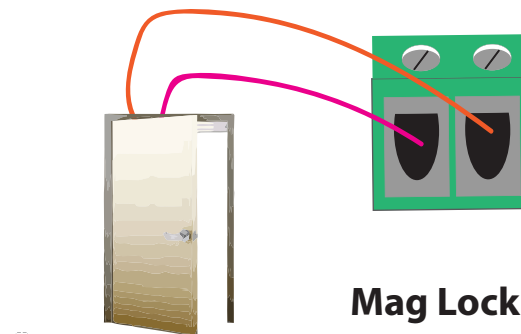
- 3 The relay wire coming from your gate motor should tie into the green relay input labeled "GATE" (seen in illustration below). This wire tells your gate to open when a good code is punched in.



- 4 The power should connect into the green input labeled GND / V+. This should be ran to the supplied adapter for the proper amount of power. Note that the keypad can only handle between 12v - 24v and nothing below or above. Warranty does not cover a damaged pad due to improper power installation.



- 5 If using a Magnetic lock for a walk through door, you will want to use the green input labeled Mag Lock (N/C and common.) This will go to the mag lock on your door. You will plug it in to the normally closed and common port on the mag lock.



## Keypad Sounds

### ACTIVE CODE

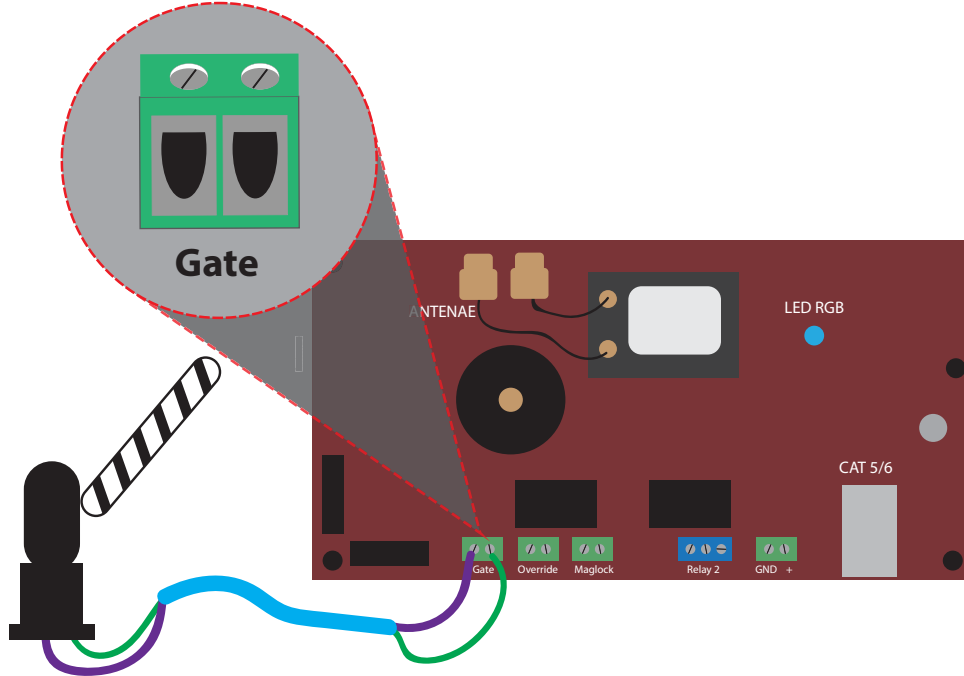
A solid 4 second buzz means the gate has been sent the open command.

### INACTIVE CODE

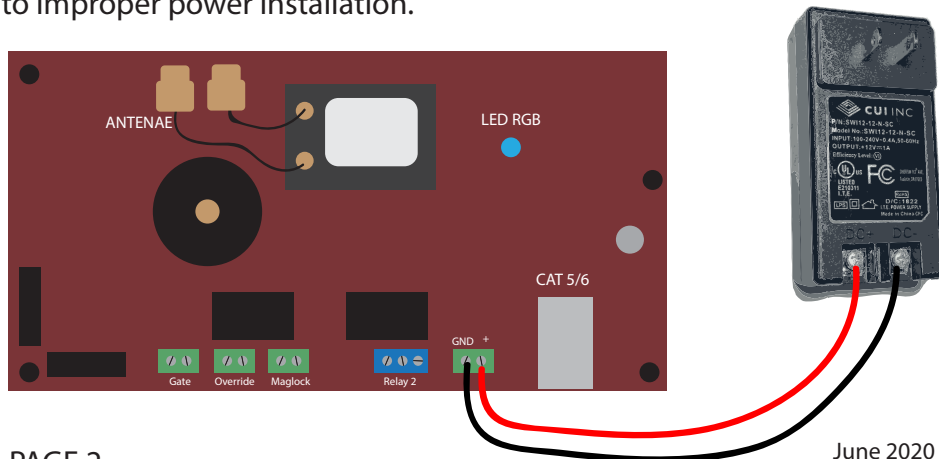
Three short beeps signifies that a bad command has been sent and the gate will not open.

**REQUIRED:** Go to [www.Spiderdoor.com](http://www.Spiderdoor.com) to "Request Install" 24 hours in advance or email [Support@Spiderdoor.com](mailto:Support@Spiderdoor.com)

The relay wire coming from your gate motor should tie into the green relay input labeled "GATE" (seen in illustration below). This wire tells your gate to open when a good code is punched in.



The power should connect into the green input labeled GND / V+. This should be ran to the supplied adapter for the proper amount of power. Note that the keypad can only handle between 12v - 24v and nothing below or above. Warranty does not cover a damaged pad due to improper power installation.



- 1 Unpack the box and make sure you have all items shown below.



PowerAdapter  
12-24 volts DC

- 2 Remove all screws from the top in order to wire the module up properly. Once wired up, place the top back on and secure with the screws provided.

Mount the box securely to the outside of the gate motor. Be sure the two openings are facing down as to not get water inside the box.

## WARNING

**AUTOMATIC GATE CAN CAUSE SERIOUS INJURY OR DEATH!**

ALWAYS CHECK THAT THE GATE PATH IS CLEAR PRIOR TO OPENING!  
SAFETY REVERSING DEVICES SHOULD ALWAYS BE USED!