



SCAN ME

Scan here with your smart-phone camera to learn more about our Spider alarms.



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Scan here to view our installation directions for unit alarms and gateway setup.



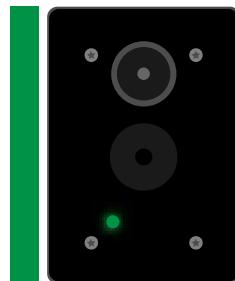
**SpiderALARMS**

Individual Wireless Alarm

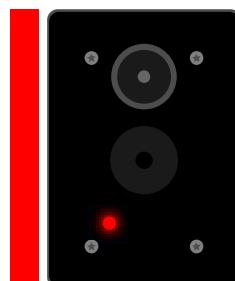
**S55C**

## **INSTALL GUIDE**

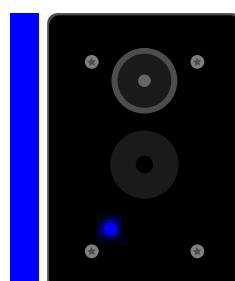
You will need access to your Spiderdoor Admin in order to connect alarms to individual units at your storage location. (Spider support has to provide this to you). Before going further, please note that there are different colors on the alarm itself. Each represents the following:



Green means the alarm is searching for the gateway to connect. It will turn blue or red once the alarm has connected to your gateway. If you continue to see green, you will need to check the status of your gateway to make sure it has access to the internet using your network.

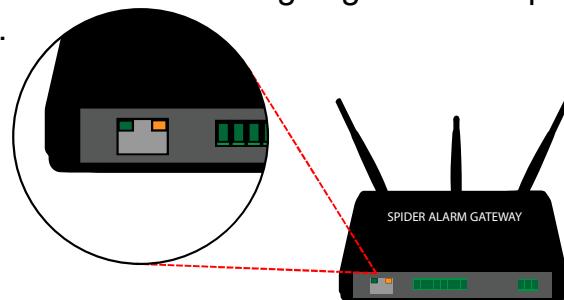


Red means your alarm is connected to the gateway properly. This also confirms that there is movement in front of the alarm itself. This is what you will see if you walk into a unit and you make motion in front of the alarm, it will turn red. It will also sound if the alarm is ARMED and attached to a unit.



Blue means your alarm is connected to the gateway and is armed and looking for motion. This is considered the ARMED state. It is waiting for intruder.

**1** Alarms are easy to activate. First you need to make sure your Spider Gateway is plugged in and connected to the internet. You will know the gateway is connected when you see the Green and Orange light on the Spider Gateway. See below.



Note, its best to have alarms installed within 30' to 40' feet of another alarm. (The closer alarms are to each other the better.) This insures a good solid connection as alarms communicate using other alarms and they all connect back to the gateway.

**2** Open the storage unit where the alarm will be installed. Select an alarm and write down the serial number that is located on the outside of the alarm case. You will need to know which serial number is installed in the storage unit when you get ready to add alarms in your Spiderdoor admin later.

For example: Serial# 10003 was installed in unit 104A.

Once you have the serial number written down along with the unit #, remove the protecting tape off of the commercial grade velcro and stick the alarm to the ceiling of the unit. Be sure to place it in the middle of the room. Be sure you see the blinking red light as this confirms it is talking to the network. If you see green after a few minutes, then your alarm is too far away from the gateway or another alarm. You will repeat this for all alarms being installed in units.

**3** You will now need to login to the Spiderdoor Admin to attach alarms to specific units. Go to this link <https://www.spiderdoor.com/individual-unit-alarms> and watch video #2 to understand exactly how to connect the alarm to a specific unit.



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Be sure to go through all videos on this link as it will be extremely helpful for you to understand how it all works.

## Contact Spider Support

Support is available Monday - Friday from 9am-4pm EST

No weekend support is available

Email us at [Support@Spiderdoor.com](mailto:Support@Spiderdoor.com)

(855) 556-9589