

Floodie Flood Sensor & Water Leak Detector

Temperature Cable & Mounting Bracket Installation



Floodie requires a Sensor Relay communication hub to connect to the AlertAQ™ platform. Ensure you have a Sensor Relay installed nearby with a green LED. Floodie should not be installed on conductive metal

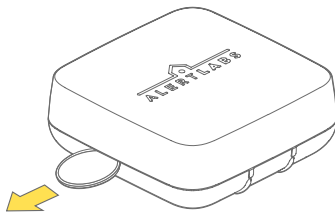
1

Add sensor and see install instructions at: alertaq.com/addsensor

If you have purchased Professional Services to pre-register your sensor, skip to step 2.

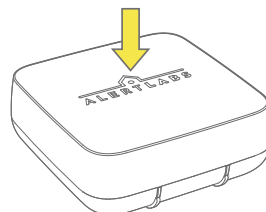
2

When ready to install, pull the tab to activate the batteries

**3**

Confirm the LED is green

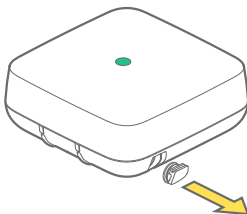
See [troubleshooting](#) if it is not.



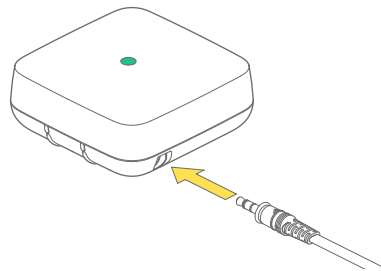
- GREEN - Connected
- RED - No Signal
- YELLOW - Low Battery
- MAGENTA - Upgrading

4

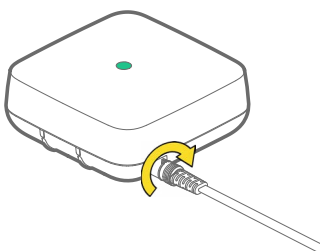
Pull out the rubber plug on the side of Floodie

**5**

Plug the cable into the accessory port

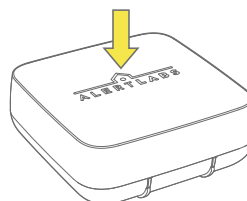
**6**

Twist the end of the accessory cable after inserting. This ensures a waterproof seal.

**7**

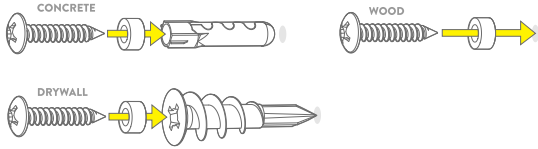
Check the LED is blue.

If the wrong color appears, or no light at all, unplug the cable for 10 seconds and try again. If the issue persists, contact support@alertlabs.com

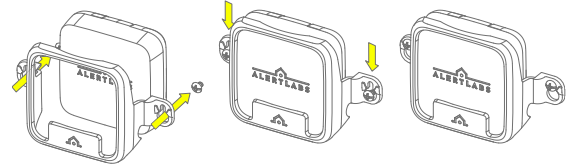


- WHITE - Temperature Cable
- BLUE - Flood Cable
- CYAN - Other Cable

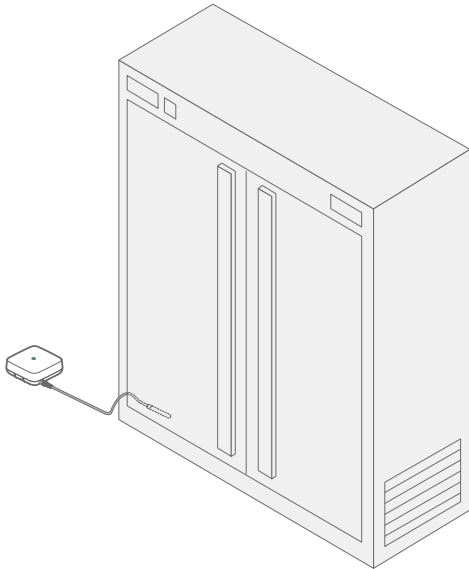
- 8 Choose and install the appropriate anchor**
Partially insert the screws into the wall, leaving a small gap. Install near the floor, so the metal contacts on Floodie sit nearly flush with the floor once mounted.



- 9 Place the sensor into the mounting bracket**
The logo should be upright and visible. Fit the bracket's keyhole slots onto the screws' heads. Slide the bracket down and tighten the screws until snug.



- 10 Place the probe end of the temperature cable in/on the area you would like to monitor**



- 11 Upload a photo of the installation to the sensor details page in AlertAQ™**
To get to the details section of the sensor, select the name of the sensor from the [Sensors page](#). [See help article.](#)

If your sensors were not pre-registered, update the sensor name based on its installation.

