

Flowie O Water Flow Sensor

with Extension Cable Installation



Flowie O requires a Sensor Relay communication hub to connect to the AlertAQ™ platform. Ensure you have a Sensor Relay installed nearby with a green LED.



Important!

Please read important information about [compatibility, accessories and calibration](#) before installing.

1

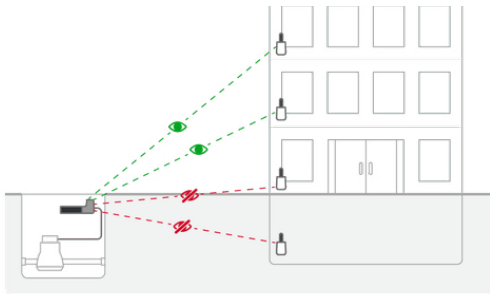
Add sensor and see install instructions at: alertaq.com/addsensor

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

2

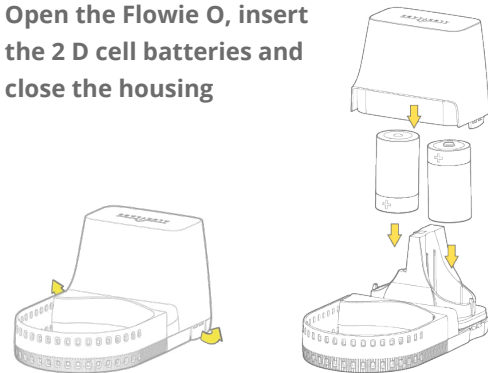
If installing Flowie O in a pit...

Place Sensor Relay on the 2nd or 3rd floor of the building to ensure the strongest signal. If not, move to the next step.



3

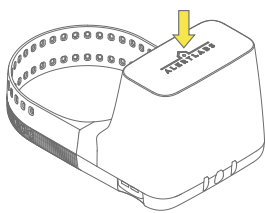
Open the Flowie O, insert the 2 D cell batteries and close the housing



4

Confirm the LED is green

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

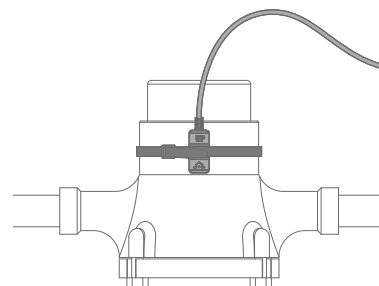


- GREEN - Connected
- RED - No Signal
- YELLOW - Low Battery
- MAGENTA - Upgrading

5

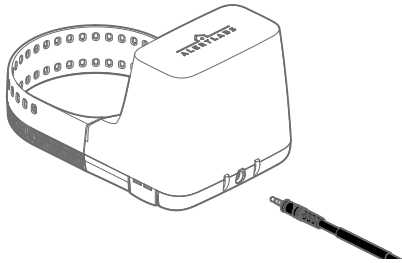
Secure Cable to the meter

Use a zip tie and place it as low on the meter as possible. The word 'up' should be visible and upright.



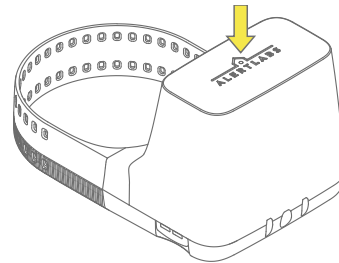
6 Connect the Cable

Remove the plug and insert the other end of the cable



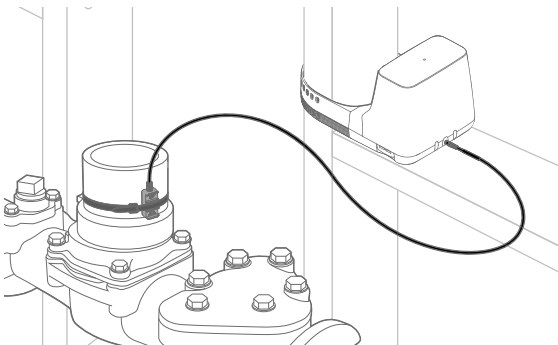
7 Check the LED

It should blink blue for 3 seconds, meaning you're ready to proceed. If a white light appears, or no light at all, unplug the cable for 10 seconds and try again. If the issue persists, contact: support@alertlabs.com



8 Secure Flowie O

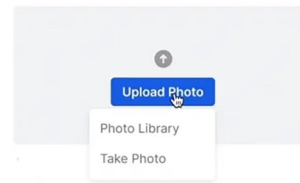
Strap the device to a location where it won't be moved. If installed in a pit, secure as high as possible.



9 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.



10 Begin calibration of the device

In order for your Flowie O to provide accurate data, you must calibrate the device.

Visit the [calibration](#) page to learn more.

⚠ Important! Do not skip this step.