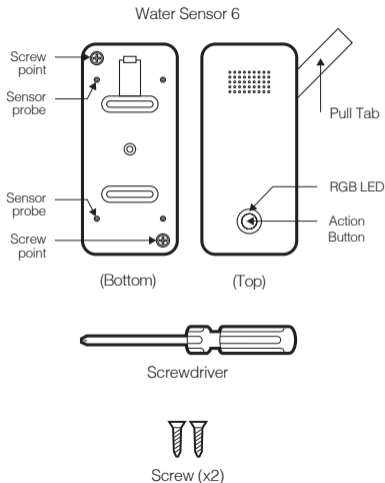


Aeotec

Water Sensor 6 ZW122



Used in this guide.



Important safety information.

Please read this and the electronic guide(s) at <http://support.aeotec.com/watersensor6> carefully. Failure to follow the recommendations set forth by Aeotec Limited may be dangerous or cause a violation of the law. The manufacturer, importer, distributor, and/or reseller will not be held responsible for any loss or damage resulting from not following any instructions in this guide or in other materials.

To optimally detect water and leaks, Water Sensor 6 is intended for use in dry locations that then become wet.

Contains small parts; keep away from children.

Optimally placing Water Sensor 6.

Water Sensor 6 should be placed wherever you wish to monitor for potential floods or leaks. When placing Water Sensor 6, do consider in which direction any flood or leak may flow and where one may occur. It is the bottom of Water Sensor 6 that detects liquid, so the sensor must be placed in such a way that any flood or leak will come into contact with it.

In regards to uneven surfaces, the bottom of Water Sensor 6 contains 4 liquid detection probes. When 2 of the 4 probes come into contact with a liquid, Water Sensor 6 will send a leak alert to your Z-Wave gateway. Ensure that at least 2 of the probes will be able to detect any leak or flood.

Quick start.

The following will step you through installing Water Sensor 6 and connecting it to your Z-Wave network.

1. Remove the pull-tab to engage the pre-installed battery. Press the Action Button. If the RGB LED blinks, the sensor is powered on.
2. Place and tighten the provided screws into the empty screw points on bottom of Water Sensor 6 with a screwdriver.
3. Set your Z-Wave gateway into its 'add device' mode in order to connect Water Sensor 6 to your Z-Wave system. Refer to the gateway's manual if you are unsure of how to perform this step.
4. Press Water Sensor 6's Action Button; its LED will flash green.
5. When Water Sensor 6 successfully joins your Z-Wave network, its LED will turn solid green for 2 seconds. Should the LED flash green and then

turn solid red for 1 second, it has been unable to join your Z-Wave network; repeat the above steps and please contact us for further support if needed.

Water Sensor 6 is now a part of your Z-Wave home control system. You can configure it and its automations via your Z-Wave system; please refer to your software's interface or user guide for further information.

Get help & learn more.

Should you encounter any problem with Water Sensor 6 visit support.aeotec.com/watersensor6 or contact our support team via service@aeotec.com. You can also learn more about Water Sensor 6's features, configuration options, and technical specifications at the link.

Gateway compatibility.

To see if this device is known to be compatible with your Z-Wave gateway, please refer to <http://aeotec.com/z-wave-gateways>

This device was manufactured for the importer by Aeotec Limited who can be reached via post at #704, Bright Way Tower, 33 Mong Kok Rd, Mong Kok, Hong Kong, via the web at aeotec.com/contact,

or via the forwarding address of Aeon Labs LTD, 20 Wenlock Rd, N1 7GU, UK within the EU. The importer and or distributor of this device can both be reached separately as indicated on provided documentation with the company from whom you have purchased this device from responsible for warranty, technical support, and compliance related queries.

IC and FCC Compliance Statement. This device complies with part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class B digital apparatus complies with Canadian ICES-003.

Changes or modifications not expressly approved and signed in writing by Aeotec Limited could void your authority to operate this device.

EU Compliance Statement. This device is in compliance with the essential requirements and other relevant provisions of the RED.

One-Year Limited Warranty. Aeotec Limited warrants included Aeotec branded hardware device when purchased new and delivered in new condition and in its original container against defects in materials and workmanship for one year from the date of original purchase from an authorized reseller when purchased and used in the region of original export. In line with the terms of sales between Aeotec and the authorized importer/reseller of this device, any claims against the foregoing warranty are to be handled by the authorized distributor/reseller directly. The foregoing warranty is subject to the proper installation, operation, and maintenance of the device in accordance with installation instructions and the operating manual supplied to Customer and further documentation made available digitally. As an IP rated device, liquid damage, including, but not limited to, internal liquid damage caused by improper closure of the sensor plate, are not covered by this one-year limited warranty. Splash, water, and dust resistance are not permanent conditions and

resistance might decrease as a result of normal wear. Aeotec does not warrant against normal wear and tear, nor damage caused by accident or abuse. Please be sure to read this device's support notes, digital materials, and quick start guide fully. Subject to the full terms of obtaining service within 30 days of the manifestation of a problem, if you submit a valid claim under this warranty, Aeotec's sole obligation is to provide further information in obtaining warranty services from the authorized importer and/or seller of this device. The expanded warranty, including warranty exclusions and liabilities, are available at <http://aeotec.freshdesk.com>

Disposal guidelines. The device contains batteries. Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available.

Specifications. Z-Wave devices operate between 868.40 & 926.3 MHz depending on local restrictions. Full information on device specifications and certifications at support.aeotec.com/watersensor6/specs

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While the information in this guide has been compiled with care, it may not be deemed an assurance of device characteristics. All information, including, but not limited to, information regarding the functionality, features, and/or device specifications are subject to change. Aeotec Limited reserves all rights to revise or update its products or documentation without any obligation to notify any individual or entity. Aeotec Limited shall be liable only to the degree specified in the terms of sale and delivery.

Aeotec

✉ service@aeotec.com

@ www.aeotec.com