

The SI-101 is a slim multi-sensor which has 3 sensors functions in one: door/window, temperature and illumination, based on Z-WaveTM technology.

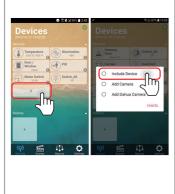
Z-Wave Techonology provides lower power consumption with longer transmition distance for sensors. With Z-wave technology, SI-101 can be included and operated in AirLive Z-WaveTM SG-101 or any Z-WaveTM certified controller and/or other applications.

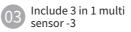




Door/Temp/light
Quick Installation Guide

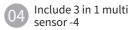
- Go to Devices page and click "+" icon.
- Press Include Device



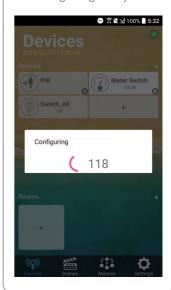


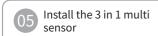
- Press "START INCLUSION"
- Start to include a device



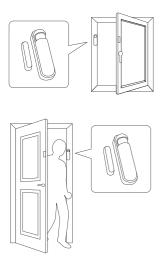


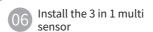
When the device is being included, APP will configure the setting into gateway.



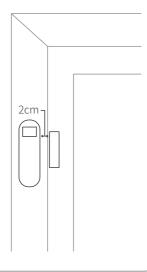


Use the double-sided adhesive attached to back of the device, and paste the device on the door or window.





Note: The sensor should be aligned with the center line when pasting (gap up and down within 1cm / width 2cm)



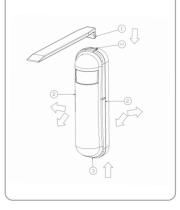


When the device reports the low battery message. The user should replace the battery for new one. The battery type is CR123A, 3.0V.

position, to release the cover.

1. Using a tool to press the 1-1

- 2. Hold the front cover and pull back
- 3. Hold the front cover and pull up

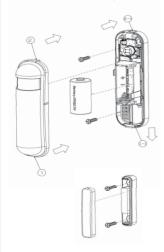




Battery Replacemement

Replace the new battery and install the cover back.

- 1. Put the front cover bottom to 1-1. and press down.
- 2. Push the front cover top to 2-1.



SI-101 not only can be included and operated in AirLive Z-Wave Gateway SG-101 but also any Z-WaveTM certified controller and/or other applications.

There is tamper key on the device, it is on the back side. It can add, remove, reset or association from Z-WaveTM network

FCC Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio

communications However, there is no guarantee that interference will not occur in a nowever, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the

interference by one of the following measures:
Reorient or relocate the receiving antenna.
Increase the separation between the equipment and receiving antenna.

Connect the equipment into an outlet on a circuit different from Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is

subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction

with any other antenna or transmitter.

Do not dispose of electrical appliances as unsorted municipal waste,

use separate collection facilities

use separate collection hacilities.

Contact your local government for information regarding the collection systems available.
It is a support to the collection of the colle of charge.

RF Exposure Information (SAR)

RF Exposure Information (SAR)
This device next the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FGAR are conducted using standard operating positions. accepted by the FCC with the EUT transmitting at the specified power level in different channels.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/eot/ea/fccid after searching on FCC ID: ODMSG101