

About this product

AIO360G is a sensor for counting the number of people who enter and exit an entrance or passageway installed on the ceiling of the target area. The movement of a person who passes under the sensor is recognized by our proprietary image processing technology, and the number of people is counted for each direction. The count results are recorded in the sensor every minute and transmitted to a specified server via LAN.

Feature

Recognizes and tracks the movements of people accurately therefore can omit people hovering near the counting area and provides an accurate traffic count.
Covers movements of the people in a wide area.



Warning

- ⊘ Do not operate this product in such a way that a malfunction or failure could directly affect human life.
- ❗ If there is any abnormality such as smoke or an unusual smell from the product, stop using it immediately.
- ⊘ Do not drop or hit the product. If the product has been damaged, stop using it immediately.
- ⊘ Do not disassemble, modify, or repair the product. Doing so may cause fires and malfunctions.
- ❗ This product is class A information technology equipment. Using the product in a household environment can cause electronic jamming. In such a case, the user should take appropriate measures.
- ❗ Use the product with the cover firmly attached to prevent falling.



Caution

- ⊘ This product is intended for indoor use only. Do not install outdoors.
- ⊘ This product adheres to the PoE standards, however an electric discharge may occur when the device is hot-plugged. We encourage you to protect the device by refraining from hot-plugging the device to avoid any breakdowns.
- ⊘ This product cannot be used in general households.
- ⊘ Do not install the product in the following places: (1) Places subject to direct sunlight, (2) Places near fire or hot and humid places, (3) Places where condensation can occur, (4) Places to which vibrations are transmitted directly, and (5) Places affected by rain or water.
- ⊘ The inside of the product can reach a high temperature during operation.
- ⊘ Do not pour or apply chemicals such as thinner, benzene, air freshener, or insecticide on the product.

FCC Part 15 Subpart B Class A

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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC CAUTION

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



The CE marking indicates compliance to 2014/30/EU EMC Directive with Standards EN55032 Class A ;EN55035 Giken Trastem assumes no responsibility if the installation and wiring connection which are stated in the instruction manual provided together with this product is not carried out, or when product without CE marking is connected to this device.