

# Loocam 2BEXF-WT1 PIR Sensor User Guide



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## PIR Sensor

### Quick Start Guide

Note: This product can not use alone and need to work with Loocam Gateway.

V6.W.02.L

#### 1. What's in the Box



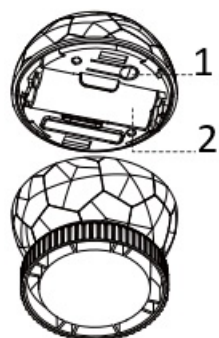
PIR Sensor Quick Start Guide 3M Adhesive Pad

## 2. Product Introduction



1. Lens

2. Base



1. Reset Button

2. Battery Compartment

**Note:** Pictures are for reference only, please refer to the actual product.

## 3. How to Use?

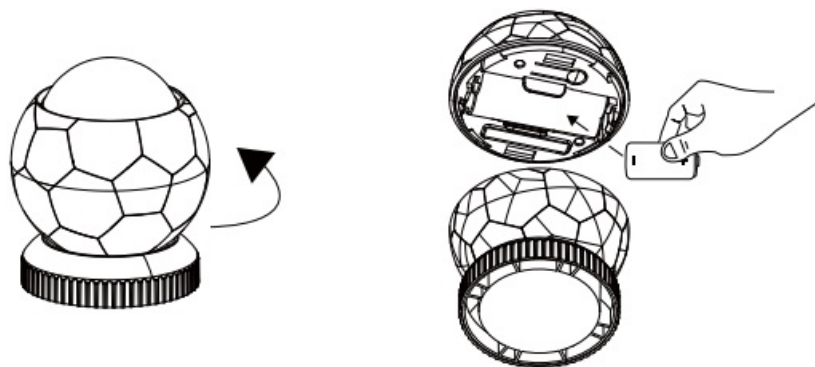
Download and install Loocam APP

Scan the QR code below with your smartphone or search in the App Store or Google Play to download Loocam app.



#### Add Devices

1. Connect WiFi to your phone.
2. Please follow the corresponding adding operation to add gateway to the App.
3. Enter the Gateway interface and select “Add Sensor”– “PIR Motion Sensor”.
4. Unscrew the device housing (as shown in the picture) and insert the included CR123A battery into the battery slot to power on the sensor.



5. Press and hold the Reset Button for about 5 seconds until the red light flashes on the device and release it. Then press the button one more time and you will see the blue light flashes on the device. At this time, the device enters the pairing mode.

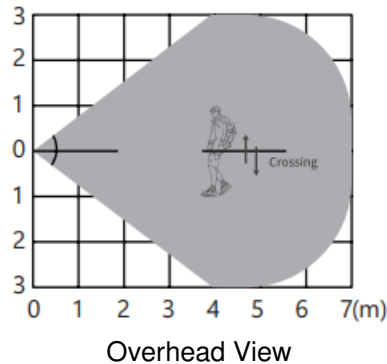
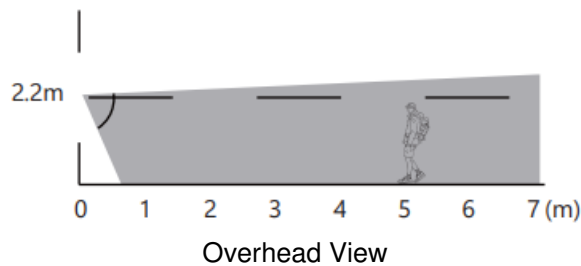
**Important Notice:** When replacing the battery, please use insulated tools to remove the battery. Do not use metal tools for prying the battery to avoid short-circuiting and damaging the motherboard.

#### Indicator Light Description

Status	Color	Feature
Paring/Upgrading	Blue Light	Flash
Reseting	Red Light	Flash

#### 4. Installation

**Location:** Select your motion detection area and try to install the sensor in a crossing direction of the monitoring area. (Install the device between 2.2m-3.m for a better detection range.) As shown in the picture.



**Methods:** Stick the included 3M adhesive pad to the base and then install the base. The base of the sensor has a built-in magnet that allows the sensor to be placed directly on a flat surface made of metal.

**Note:** To ensure trigger accuracy, the sensor should be installed away from air conditioners, fans, refrigerators, ovens, and other objects that may cause temperature changes.

NOTE: 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 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 or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

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

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.




Responsible Party:Ansjer Electronics Co., Ltd  
Company name :Loocam Technology LLC  
Address: 2205 Hutton Dr, Unit 100, Carrollton TX 75006  
Tel: 657-223-3477  
E-mail: [lavenderl@loocam.com](mailto:lavenderl@loocam.com)

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## Documents / Resources

	<a href="#">Loocam 2BEXF-WT1 PIR Sensor</a> [pdf] User Guide 2BEXF-WT1 PIR Sensor, 2BEXF-WT1, PIR Sensor, Sensor
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## References

- [basis.de](#)
- [S tem.de/ear-verzeichnis/eba#no-back](#)
- [Loocam | Look After Yours](#)
- [User Manual](#)

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