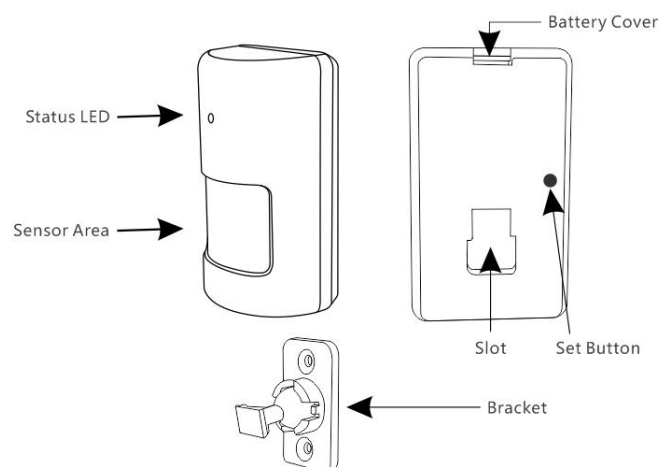


Motion Detector

Specifications

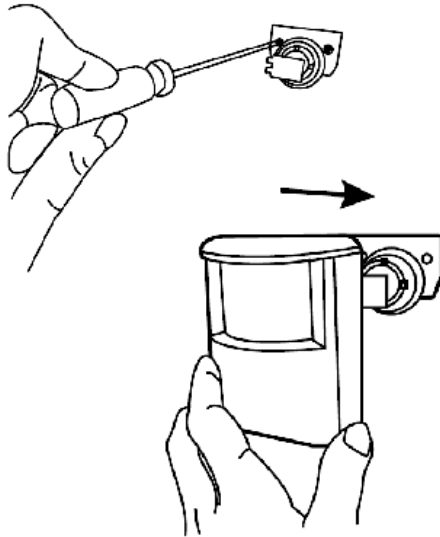
Product Name	Motion Detector
Brand	YoSmart
Model	MD78-U01W
Size	52x 37 x 90mm
Power	2AA Battery
Weight	48g
Color	White
Operating environment	Indoors
Operating temperature range	-10° to 50° C
Operating humidity range	0-85% relative humidity
Storage temperature range	-4° o to 158° F (-20° to 70° C)
RF Frequency	US 918MHz
Communication Protocol	KT-LoRa

Device Overview



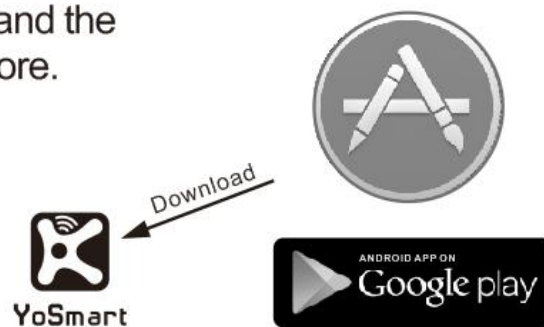
Sensor Placement

Screw the bracket to a surface and slide the bracket into the slot on the area of the sensor.

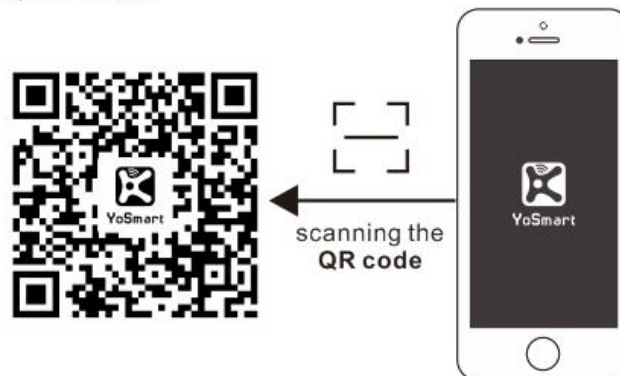


YoSmart App Setup

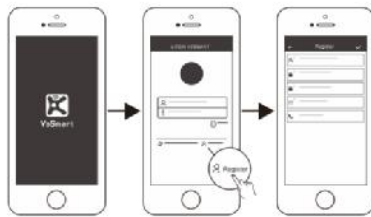
- YoSmart App available on the iOS App Store and the Google Play Store.



- Scan the QR code.

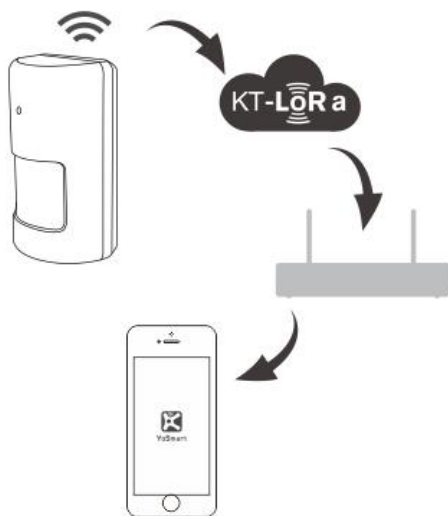


Create an account



Enhance with the YoSmart hub

For text message or email alerts, your door sensor must be added to the hub.

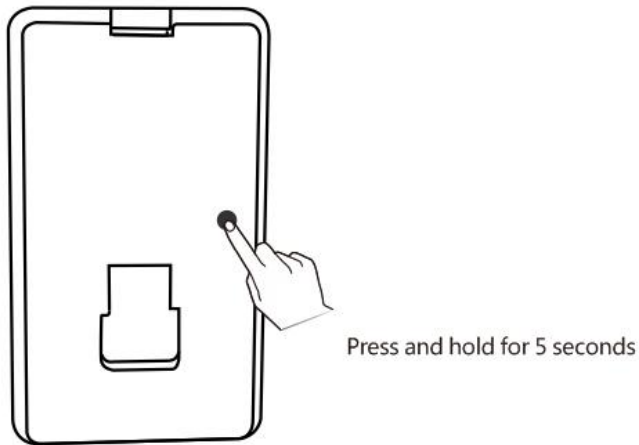


Add a motiondetector

Follow the on-screen instructions to add your MotionDetector to the hub.



Press and hold the Set Button for about 5 second still the status LED is green blinking.



Test alerts

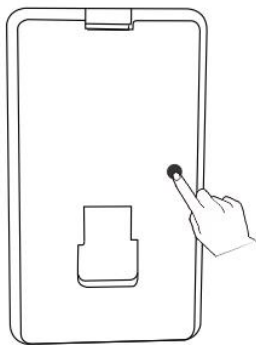
To receive email and text message alerts when motion is detected.

Factory Reset

After factory resetting, all settings will be cleared.

Carefully open the bottom case of Motion Detector.

Press and hold the Set Button for about 20 seconds till there the status LED is green and red blinking alternately.



Warning

Refrain from using harsh chemicals or cleaning agents on the device. Only use a clean, dry cloth to clean the device.

Do not use rechargeable batteries.

Do not dispose of batteries in fire as they may explode.

Please follow your local battery disposal procedure.

Do not puncture batteries,. Electrolyte leakage from thebatteries is corrosive and can cause serious harm to the eyes or skin. If swallowed, the electrolyte can be toxic.

Do not allow conductive materials such as jewelry or metaltools to make contact with the batteries which may cause a short circuit. With a short circuit, the batteries and conductivematerial can become extremely hot and cause burns.

Remarks

This commitment can only be applied to YoSmart hubprovided by KingTing Tech. Corporation.

Except specifically promised in this warranty, our company doesnot warrant any other stated or implied promisesincluding marketability and applicability of any particularfunction.

If there is any incorrect, altered, or blurred information, thevalid warranty date will be effectively a month after the dateof production automatically.

Within the free repair warranty period, our company or ourauthorized service agents retains the right to retain problem parts afterreplacement.

Warranty

Thank you for purchasing YoSmart products. Please fill in the warranty card as guided and ask for a purchasing invoice in the purchase of YoSmart product.

Our warranty policies are as follows:

This product includes a 12-month limited warranty, starting from the date of purchase. Your purchasing invoice and warranty card are necessary for the warranty to be valid.

Please make sure that all the information you filled in the warranty card is correct and printed with the YoSmart stamp.

Free exchanged service is offered within a month from the date of purchase for all YoSmart products excludingaccessories. If the warranty period is changed, please referto the warranty card offered at the time of purchase.

Our free services are offered to rectify manufacturing defects or other quality issues during the valid warranty period.

We promise to offer free return service within 7 days of purchasing.

Our services are void when:

- I Your warranty card is invalid.
- I You cannot provide the purchase invoice and warranty card.
- I Your warranty card has been altered or the serial number on your warranty card is not same as the serial number on your hub.

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operationis subjected to the following two conditions: (1) this device maynot cause harmful interference, and (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 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 residential installations. 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 interference to radio or television equipment 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.
- Move the equipment away from the receiver.
- Plug the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for additional suggestions.

You are cautioned that any change or modifications to the equipment not expressly approved by the party responsible for compliance could void Your authority to operate such equipment.

If the time arises to throw away your product, please recycle all the components possible.

Batteries and rechargeable batteries are not to be disposed in your domestic waste! Please recycle them at your local recycling point.

Together we can help to protect the environment.

FCC Caution:

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.

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

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.