Onvis Smart Motion Sensor SMS1 User Manual

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SMS1
Smart Motion Sensor
User Manual

Works with Apple HomeKit

Contents [**hide**]

QUICK START GUIDE

1. Insert the included 2 pcs AAA alkaline batteries, then close the cover.
2. Turn on the Home App of the latest iOS system; or download the 'Onvis Home' App from the iOS App Store and open it. Sign up and log in with an Onvis account, or skip to use HomeKit directly.
3. Make sure the Bluetooth of your iOS device is on.
4. Tap the 'Add accessory' button and scan the QR code on the SMS1 to add the accessory to your HomeKit network.
5. Name the SMS1 smart motion sensor, and assign it to your home and room.
6. Set up a HomeKit hub (iPad, Apple TV, HomePod) to enable remote control and notification with the same Apple ID
7. Sensor records can be checked with Onvis Home App.
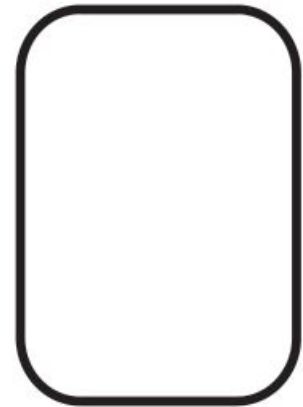8. For troubleshooting, visit: **http://www.onvistech.com/page-1717.html**

Note: When QR code scanning is NOT applicable, you may manually input the SETUP code printed on the QR code label. Example:
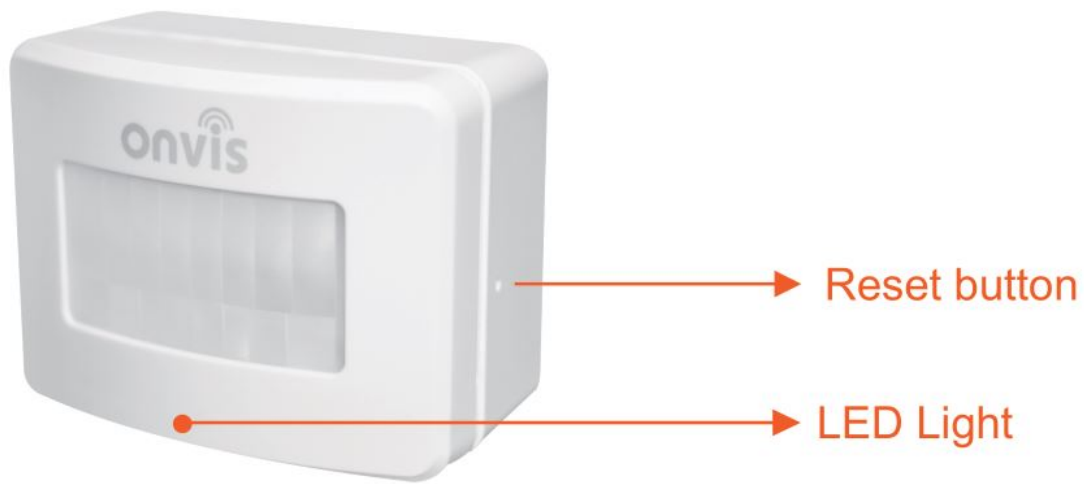QR-base code

HomeKit Hub Setting

An Apple device as HomeKit hub (iPad, Apple TV, HomePod) is necessary to enable remote control and notification. For instruction, visit: **http://www.onvistech.com/page-1718.html**

Motion Sensor Overview

Reset button

LED Light

Motion   Temperature   Humidity   Automatic   Record   Notifications
triggers
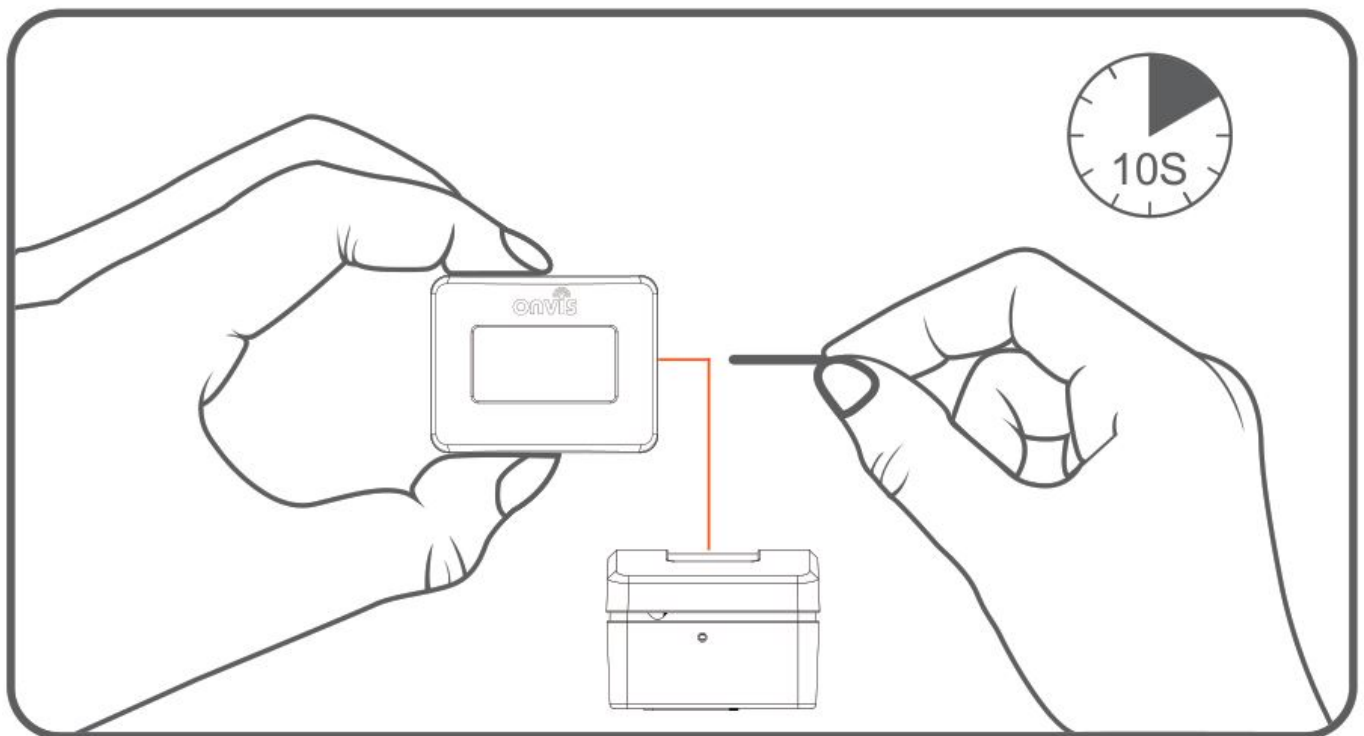
Restore Factory Settings

Insert a pin into the pinhole, press the reset button and hold for 10 seconds. The LED light flashes green once means the Onvis SMS1 is reset to factory settings.

Note:

The use of a HomeKit-enabled accessory needs the follow permissions:
Settings>iCloud>iCloud Drive>Turn On

Settings>iCloud>Keychain>Turn On
Settings>Privacy>HomeKit>Onvis Home>Turn On

Specification

Brand: Onvis
Mode: SMS1
Input: 3V === (Power by 2xAAA battery)
Design and manufacture by: Shenzhen ChampOn Technology Co., Ltd.
Manufacturer address: Rm 628, Yi Ben blgd, No. 1063 Cha Guang rd, Nanshan, Shenzhen,China
Import by:Shenzhen ChampOn Technology Co., Ltd.
Importer address:Rm 628, Yi Ben blgd, No. 1063 Cha Guang rd, Nanshan, Shenzhen,China
Power by: Alkaline battery 2 x AAA
Motion detection: 23 feet, 100 ° (7 meters, 100 °)
Operating temperature: -10℃~ 45℃ (14℉~113℉)
Operating range: -10℃~ 45℃, 5%-95% Relative Humidity
Accuracy: Typical±0.3℃, Typical±5% Relative Humidity
Wireless connection: Bluetooth Low Energy 5.0

For indoor use only
Dimension: 2.52*1.97*1.46 inch (64*50*37mm)

Troubleshooting:

SMS1 shows "No Response".

1. Upgrade the firmware of the HomeKit hub (HomePod, Apple TV 4th, iPad).
2. Upgrade the firmware of SMS1.
3. Make sure the same Apple ID is used in both SMS1 and the HomeKit hub.
4. Make sure the SMS1 is within connecting range of the HomeKit hub.
5. Make sure Bluetooth is turned on in your iOS device.

SMS1 does not work and keeps flashing.

1. The firmware update process has been aborted accidently.
2. Tap SOS update on 'Me' page of the Onvis Home App.
3. Find the SMS1 to be SOS updated, tap to continue the aborted firmware update.
4. Reset the SMS1.

Tips

1. Do not clean with liquid.
2. Do not attempt to repair the product
3. Keep the product away from children under 3 years old.
4. Keep the Onvis Motion Sensor in a clean, dry, indoor environment
5. Make sure the product is adequately ventilated and securely positioned. Do not place it near sources of heat(eg: direct sunlight, radiators etc.).

6. This product is not a toy and is not designed or intended for use of children.

Office Copy
Warranty Card   **Onvis**

Customer's Name Mr./Miss/Mrs.	
Customer's Address:	
Telephone:	

Product Mode: SMS1	Retailer's Name & Stamp:
Serial No.:	
Date of Purchase:	

Contact Us :
Search for "Onvis Smart Home" on Facebook to join us
Email: **support@onvistech.com**
www.onvistech.com

Customer Copy
Warranty Card   **Onvis**

This instruction is covered by a 12 month guarantee from the date of purchase. The guarantee is valid only on presentation of the guarantee card completed by the retailer confirming date of purchase or the receipt. The guarantee covers only the instrument. The guarantee does not cover damage caused by improper handling, accidents or non-compliance with the operating instructions.

Customer's Name Mr./Miss/Mrs.	
Customer's Address:	
Product Mode:	Serial No.:
Date of Purchase:	

Contact Us :
Search for "Onvis Smart Home" on Facebook to join us
Email: **support@onvistech.com**
www.onvistech.com

Warnings and Cautions

- Keep away from liquid and humidity.
- Keep batteries out of reach of children.
- Remove batteries if they run out of power, or if it is not intended to be used for a long period.
- If one battery depletes, replace both batteries.
- If you notice any liquid coming out of any of the batteries, make sure not to let it come into contact with your skin or clothing as this liquid is acidic and might be poisonous.
- Make sure only to use alkaline batteries.
- Do not dispose of batteries together with household waste.
- Please recycle/dispose of the batteries in accordance with local regulations.

Legal

- Use of the Works with Apple HomeKit badge means that an electronic accessory has been designed to connect specifically to iPod touch, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standard. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.
- Controlling this HomeKit-enabled accessory automatically and away from home requires a HomePod, an Apple TV with tvOS 10.1 or later or an iPad with iOS 10.1 or later set up as a home hub.
- Apple, Apple Watch, iPad, iPad Air, iPhone, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. HomeKit is a trademark of Apple Inc.

Operation is Subject to the Following Two Conditions

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.

To assure continued FCC compliance:

1. Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.
2. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body

The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications or change to this equipment.
Such modifications or change could void the user's authority to operate the equipment.

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 aresidential 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:

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

https://apps.apple.com/cn/app/onvis-home/id1434369138

Customer Service

12-month limited warranty

Lifetime technical support

Enjoy your Onvis product!

Onvis

Quality certificate

Product: Onvis Smart Motion Sensor SMS1

_____

Product mode: SMS1

_____

Date of manufacture:

_____

Checked by:

_____

Dear Customer:
Your satisfaction with our product and service is of most importance to us.
If you encounter any problem in this product, please contact us via this email: **support@onvistech.com**

Search for 'Onvis Smart Home' on Facebook and Instagram, join us and share us with your experience.

https://www.facebook.com/Onvistech/

https://www.instagram.com/onvis_official/

Documents / Resources

	Onvis Smart Motion Sensor SMS1 [pdf] User Manual Onvis, Smart Motion Sensor, SMS1

References

- ⭕ **Shenzhen Onvis Technology Co., LTD_Lighting,Smart Plug,Sensor**