

User Manual CAM-S3W (EN)

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Camera



Smart Window Camera

User Manual V1.0

Introduction

CAM-S3W is a home security camera designed for window-mounted installation, allowing you to monitor outdoor areas from indoors without running cables outside. Equipped with 2K high-definition video and full-color night vision, it delivers clear and detailed images day and night. With AI Human Detection, the camera accurately detects people, sends instant alerts, and works with other smart devices to provide around-the-clock protection for your home.



3MP HD Clarity



Easy Installation on
Glass



Adjustable Angle



Anti-Glare Imaging



2.4G/5G Wi-Fi



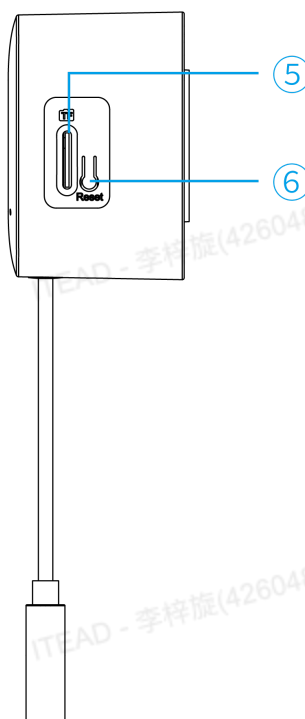
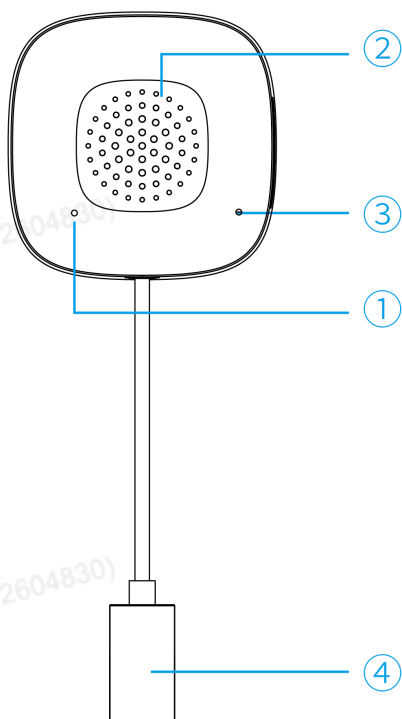
AI Human & Motion
Detection



Vivid Color Night
Vision



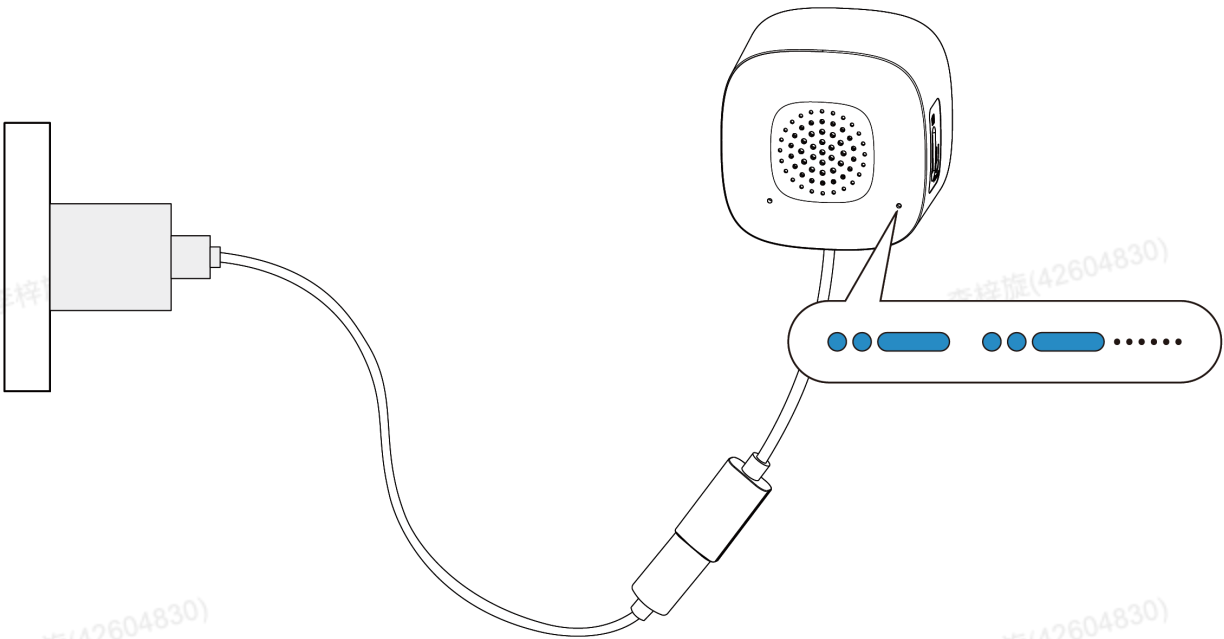
Local Web Console



① Microphone	② Speaker
③ LED indicator	④ Power input interface (USB-C)
⑤ TF card slot	⑥ Reset button • Press and hold the button for 5 seconds (device emits a "beep" sound): The device enters pairing mode (pairing duration: 30 minutes).

Power On

After powering on, the device will enter pairing mode by default during first use. The Wi-Fi LED indicator flashes two short and one long.



ⓘ If pairing is not completed within 10 minutes, the device exits pairing mode. To re-enter pairing mode, press and hold the device button for 5 seconds until the Wi-Fi LED indicator flashes in a two-short, one-long pattern.

Instruction of LED Indicator Status

LED indicator status	Status instruction
Flashes two short and one long	Device is in pairing mode (Single press reset button to exit pairing mode).
Keeps on	Online
Keeps off	Sleep mode

Flashes once, then stays on briefly	Device exits the network configuration state after being offline, network exception, or failure to connect to the network.
Flashes twice rapidly	Device detects TF card (device will emit two "beep" sounds).
Flashes once rapidly	Device being watched

Audio Alerts

Audio Alerts	Device Status
Single "beep" sound (Press and hold reset button for 5 seconds)	Device is in pairing mode.
Double "beep beep" sounds	Device detects TF card.

Compatible Voice Assistants



Specification

CAM GlassView	
Product Series	CAM Series
Product Type	Smart Window Camera
Product Model	CAM-S3W
Input	5V $\pm$ 1A
Interface Type	USB-C
Lens Aperture	F1.0

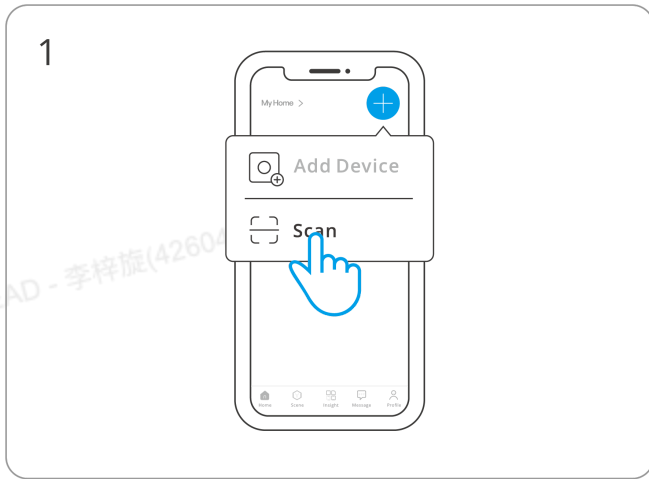
Resolution	2K
Field of View	100°
Storage Methods	TF card (up to 128GB)
Wireless Connection	Wi-Fi IEEE 802.11 a/b/g/n 2.4GHz & 5GHz
Net Weight	61.9g (Accessories not included)
Product Dimension	56mm×56mm×38mm
Colour	White
Casing Materials	ABS+PC
Applicable Place	Indoor
Working Temperature	-10°C~40°C
Working Humidity	5%~95% RH, non-condensing
Certification	CE/FCC/RoHS
FCC ID	2APN5-CAMS3W

Download the eWeLink App

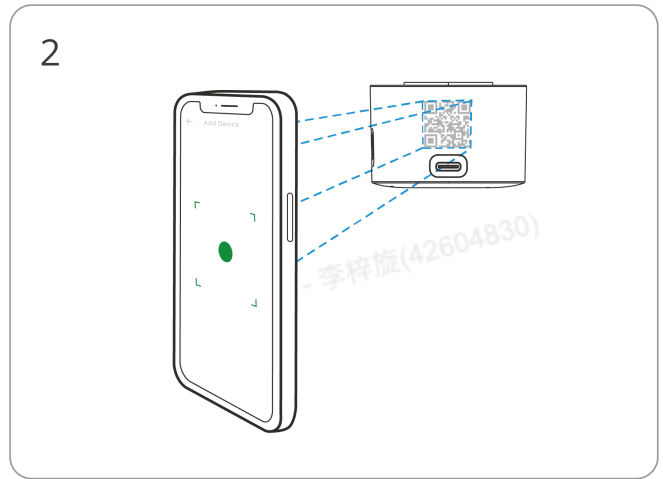
Please download the "eWeLink" app from Google Play Store or Apple App Store.



Add Device



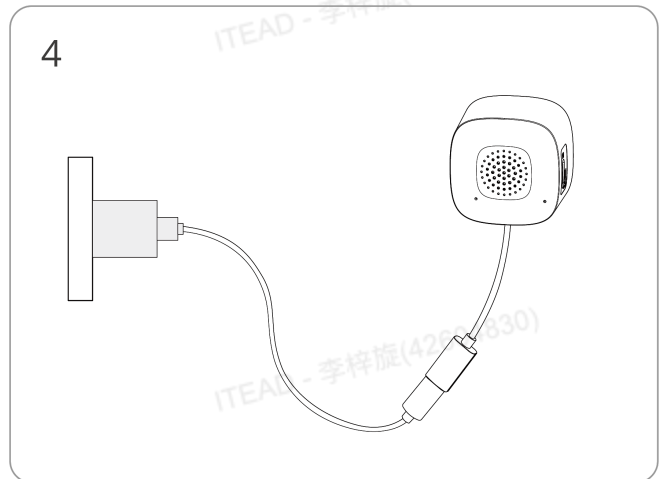
Enter "Scan".



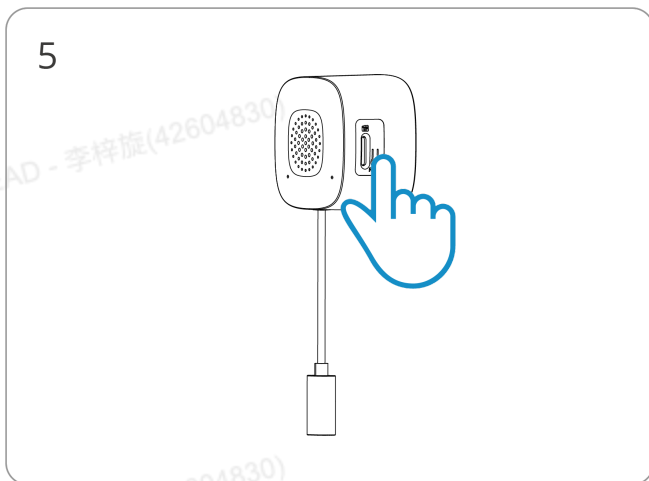
Scan the QR code on the quick guide or the device



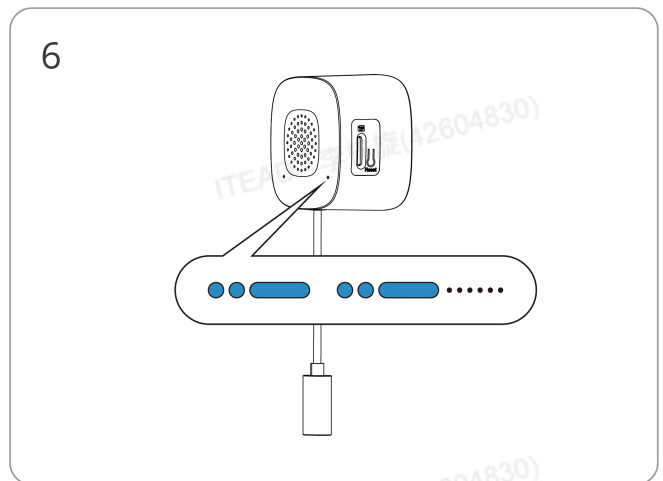
Select "Add Device".



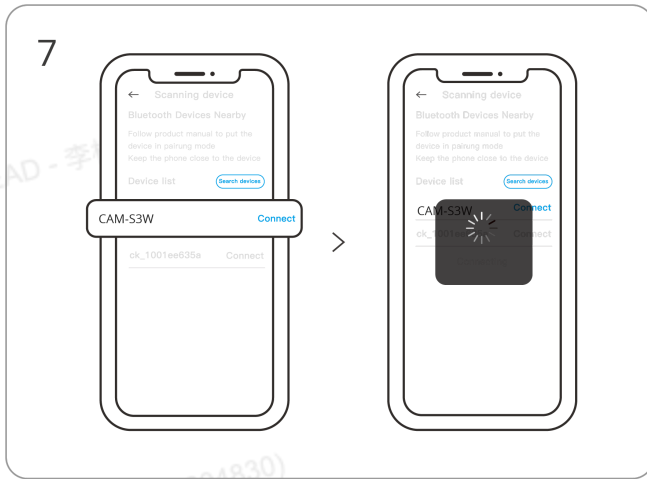
Power on the device



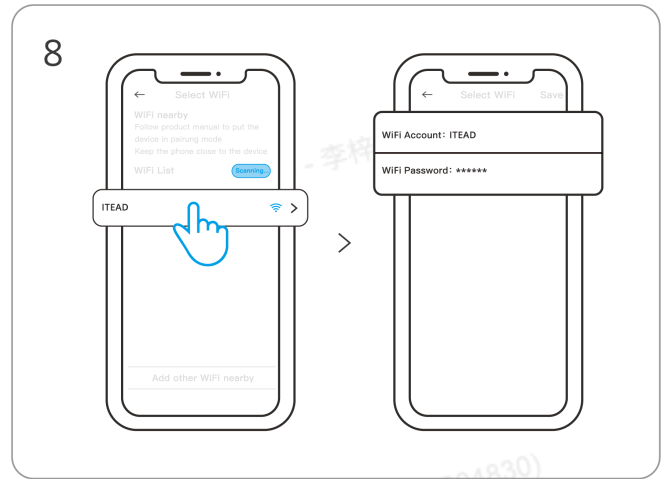
(If the device exits pairing mode) Long press the button for 5 seconds



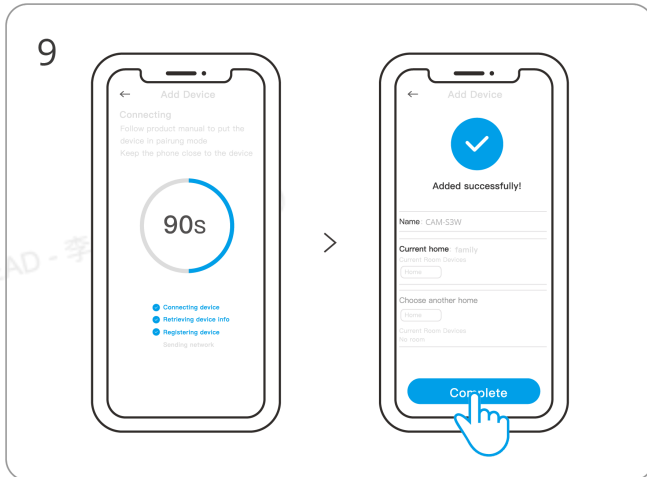
Check LED indicator flashing status (Two short and one long)



Search for the device and start connecting



Select the "Wi-Fi" network and enter the password



Device "Added completely"

Installation

1. Thoroughly clean both sides of the glass in the installation area.
2. Choose a suitable bracket.

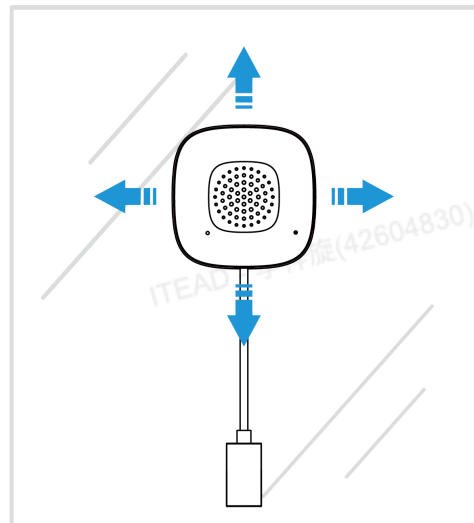
Small bracket



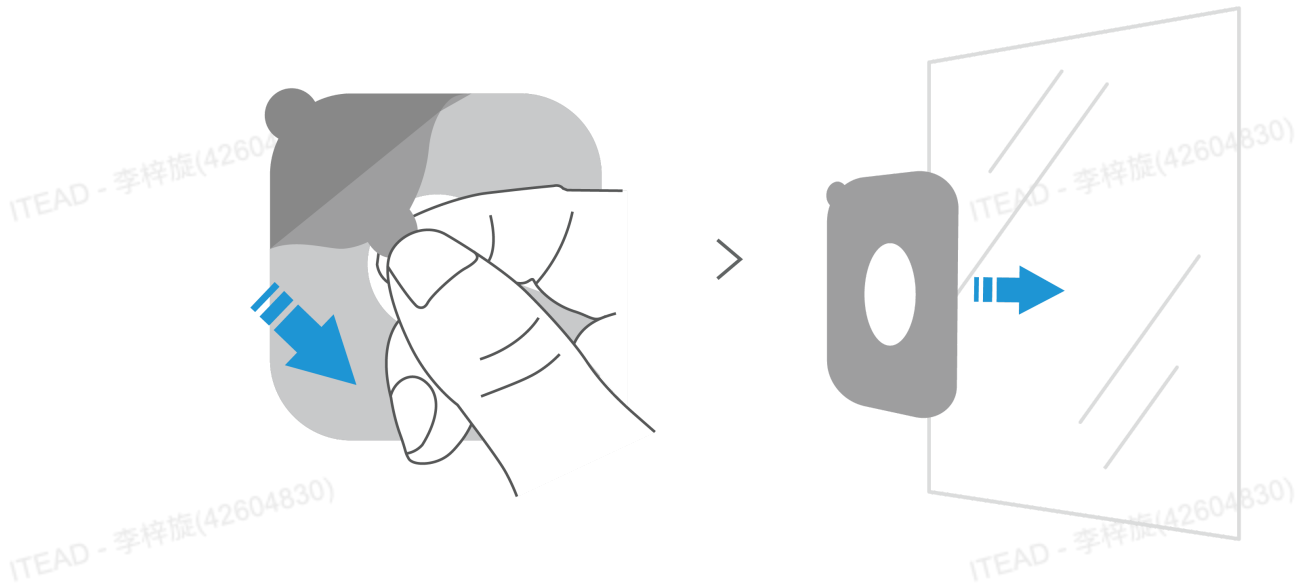
- Suitable for narrow installation areas

Large bracket		• Suitable for standard installation • Strongly recommended for double-glazed or thicker glass
Angled bracket		• Suitable for installations requiring upward, downward, left, or right angle adjustment

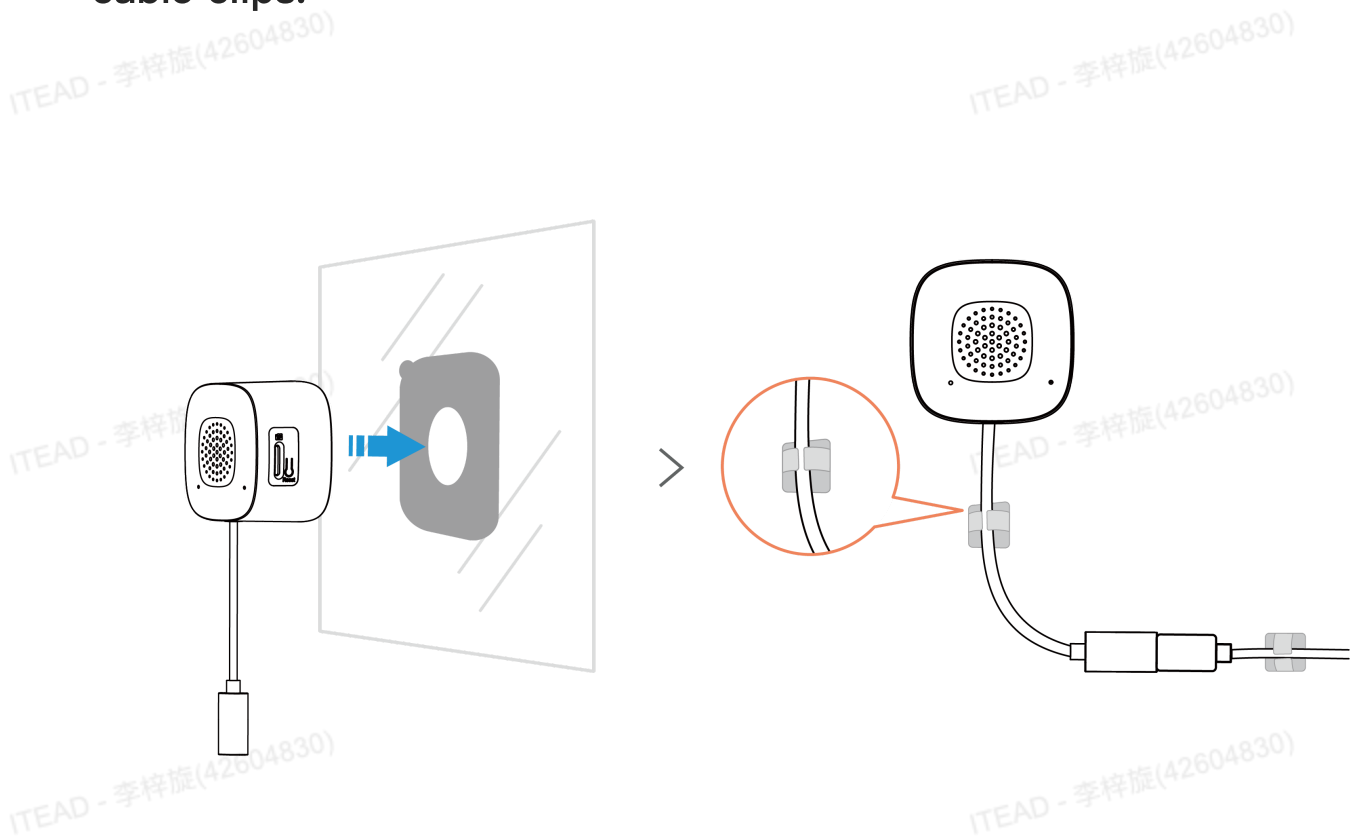
3. Attach the camera to the bracket and use the live view to confirm the installation position and viewing angle.



4. Remove the camera, peel off the protective film from the bracket adhesive, and attach the bracket to the glass.



5. Attach the camera to the bracket and organize the cable using the cable clips.



ⓘ This device is intended for installation at a height of 2 m or lower.

FCC compliance statement

Responsible Party Name: SONOFF TECHNOLOGY LLC

Address: 14777 NE 40th St, Suite 201 Bellevue, WA 98007

Email Address: usres@itead.cc FCC ID: 2APN5-CAMS3W

1.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.

2.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.

FCC Radiation Exposure statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

EU Declaration of Conformity

Hereby, Shenzhen Sonoff Technologies Co., Ltd declares that the radio equipment type CAM-S3W is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

<https://sonoff.tech/compliance/>

For CE Frequency:

EU Operating Frequency Range:

Wi-Fi: 802.11 b/g/n20 2412–2472 MHz, 802.11 n40 2422–2462 MHz

802.11 a/n20 5150–5250MHz, 5725–5850MHz, 802.11 n40 5170–5250 MHz, 5735–5815 MHz

BLE: 2402–2480 MHz

EU Output Power:

Wi-Fi 2.4G $\leq$ 20dBm

BLE $\leq$ 10dBm

Wi-Fi 5150–5250MHz < 23dBm

Wi-Fi 5725–5850MHz < 14dBm

5G is only available indoors.

Under normal use of condition, this equipment should be kept a separation distance of at least 20 cm between the antenna and the body of the user.

Scatola	Manuale	Pellicola
PAP 21	PAP 22	PET 1
Carta	Carta	Plastica
RACCOLTA DIFFERENZIATA		
Verifica le disposizioni del tuo Comune.		
Separa le componenti e conferiscile in modo corretto.		

WEEE Disposal and Recycling Information



WEEE Disposal and Recycling Information All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.



WARNING

1. This product is not a toy and not intended for use by children. For adult use only.
2. The appliance is suitable for moderate climates only.
3. The ventilation must not be impaired by covering the appliance with items such as newspapers, table cloths, curtains, etc.
4. Naked flame sources, such as candles, must not be placed on the appliance.

This product should be powered by a direct current power supply that complies with the EN IEC 62368-1 standard, with an output range of PS2 or LPS.



Manufacturer: Shenzhen Sonoff Technologies Co., Ltd.

Address: 3F & 6F, Bldg A, No. 663, Bulong Rd, Shenzhen, Guangdong, 518000, China

Service email: support@itead.cc

Website: sonoff.tech

Made in China



FR

Cet appareil,
ses accessoires
et piles se
recyclent

À DÉPOSER
EN MAGASIN



OU

À DÉPOSER
EN DÉCHÈTERIE



Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

