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MADE IN CHINA

imilab

IMILAB EC6
Outdoor Security Camera
User Manual

EN RU ES PL FR NL DE
TH DK FI IT UK VN

Please read this manual carefully before using the device and retain it for future reference.

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Product Introduction

• Package list

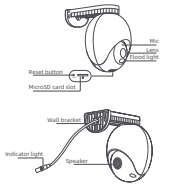


IMILAB EC6 Outdoor Security Camera | Power adapter



Install accessory package | User manual

• Product Appearance



Installing the Device

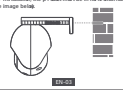
The device can be wall mounted, ceiling mounted or tied around a support.

• Wall mounting

1. Attach the wall mounting positioning sticker on the desired installation location on a wall. Drill two holes at the positions indicated on the sticker. Drilling diameter of around 6.0 mm; drilling depth of around 30 mm.



2. Insert two plastic expansion nuts into the wall. Put the bareall. Secure the base plate by inserting the screws into the exnuts.
Note: After installation, the product must be in horizontal han (as shown in the image below).



• Ceiling mounting

1. Attach the ceiling mounting positioning sticker on the desired installation location on the ceiling. Drill two holes at the positions indicated on the sticker. Drilling diameter of around 6.0 mm; drilling depth of around 30mm.

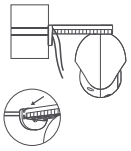


2. Insert two plastic expansion nuts into the wall. Put the base plate on the ceiling. Secure the base plate by inserting the screws into the expansion nuts.
Note: After installation, the product must be in horizontal hanging position (as shown in the image below).



• Pole mounting

Note: After installation, the product must be in horizontal hanging position (as shown in the image below).



Connecting the Device

• Turn on the camera

Insert the power supply cable into the camera's power supply port. Connect the other end of the power supply cable to a power source.

• Insert a microSD card

Ensure that the camera is disconnected from the power supply. Remove the waterproof cap and expose the microSD card slot. Insert the microSD card into the card slot in the direction illustrated.



Note: When inserting or removing the microSD card, please disconnect the camera from the power supply. Please use a microSD card from a reputable manufacturer. The recommended read and write speed of the micro SD card is at least U1/Class 10.

• Restoring factory settings

Press and hold the reset button with fine needle, then you can hear the "reset succeed" voice. Data stored on the microSD card is not deleted.

Note: make sure the waterproof cover is covered after inserting the microSD card or resetting the device.

Connecting to Mi Home App

This product works with Mi Home and can be controlled using the Mi Home app.Scan the QR code to download and install the Mi Home app. If you already have Mi Home app installed, you will be directed to the device connection page. You can also search for "Mi Home" in an app store to download and install the Mi Home app. Open the Mi Home app. Tap "+" at the top right corner and following the on-screen instructions to add the device.

Note: Actual operation may differ due to Mi Home app update. Please follow the on-screen instructions of the Mi Home app.

About works with mijia

"works with mij ia" signifies that the product herein is designed to connect and interact with Mi Home app or Mi AI. Please be noted that the product herein is certified by the app interaction only. Xiaomi and Mij ia are not responsible for any of the product manufacturing, safet y and regulatory standards, or quality supervision.

Specifications

Name: IMILAB EC6 Outdoor Security Camera
Model: CMSQ65A
Net Weight: 460 g
Resolution: 2560*1620
Lens: 2.4mm
Item Dimensions: 161 × 105 × 150 mm
Operating Temperature: -20℃~ 60℃
Wireless Connectivity: Wi-Fi IEEE 802.11 b/g/n/ax 2.4GHz
Frequency Range: 2400-2483.5 MHZ
EU Max Output Power: ≤20 dbm
FCC ID:2APAR-CMSQ65A

Precautions

• The working temperature of the device is -20℃ to 60℃. Do not use the the device when the temperature is too high or too low.

• For better results, avoid placing the camera in front of or next to a glass surface, a white-colored wall or other reflective surfaces as this may cause the mounting.In hare un-even lighting between the foreground and background or be over-exposed.

• Please ensure that the device is within Wi-Fi signal coverage. Place it at a location with good Wi-Fi signal strength.

• Try to avoid placing the device near a metallicobj ect, a microwave oven or other obj ects that may cause signal interference.

FCC Statement

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 Rul es. Operation is subj ect 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.
Note: This equipment has been tested and found to comply with t he 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 equipm ent 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 m easures:
-Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different fro m that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.
FCC 20cm Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum dista nce of 20cm between the radiator &your body. This transmi er must not be co-located or operating in conj unction with any other antenna o transmiter.

WEEE Disposal and Recycling Information

Correct Disposal of this product. This marking indicates that product should not be disposal with other household wastes through out the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environment safe recycling.

Adaptor Statements

Hereby, Shanghai Imilab Technology Co., Ltd. declares that the radio equipment type IMILAB EC6 Outdoor Security Camera is in complia nce with Directive 2014/53/EU.
The full text of the EU declaration of conformity is available at the following internet address:
https://www.imilabglobal.com/pages/eu-declartion-of-conformity

Общие сведения об устройстве

• Комплект поставки



Камера наружного наблюдения IMILAB EC6 Outdoor Security Camera | Блок питания



Монтажный комплект | Руководство пользователя