Smart Chicken Coop Door
Quick Guide

Mode selection
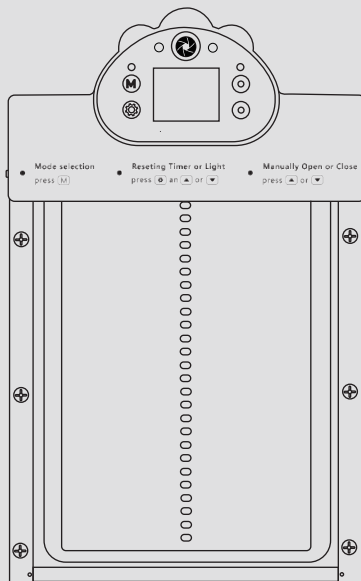press M

Reseting Timer or Light
press ● an ▲ or ▼

Manually Open or Close
press ▲ or ▼

FCC Warning

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 inte rference received, including interference that may cause undesired operation.

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 interferenceto 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.**

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 20cm between the radiator and your body.
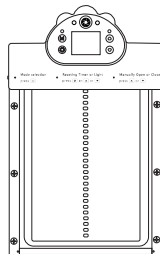
Catalog

What's In The Box

Smart Chicken Coop Door
Quick Guide

Quick Guide

Smart Chicken Coop Door

X 8

Mounting Screws
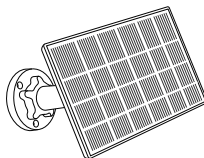
Solar Panel

Smart Chicken Coop Door Structure

Camera

Infrared

Light Perception

Mode Switching

Set Up

MIC

Indicator Light

Open the Door

Close the Door

Mode selection
press M

Reseting Timer or Light
press ● an ▲ or ▼

Manually Open or Close
press ▲ or ▼

Type-C Charging Port

Memory Card Slot

Power Switch

Speaker   PIR

Current Time

Open Door Mode
Time / Light

Close Door Mode
Time / Light

Current Time · · · · · 14 : 51

Current Mode · · · · · TIME -- TIME

OPEN 06 : 30

CLOSE 18 : 30

Battery Level

Menu

Luminance · · · · · 48

Opening Time

Closing Time

Indictor
- White:No Operation
- Green:Door Opening and Closing Normal
- Flashing Green:Door Opening and Closing

3

Read Before Installation

1. Keep Coop Door and accessories out of reach of children and pets.

2. Make sure the camera has been fully charged (DC5V / 1.5A).

3. Working temperature: -10°C to 50°C (14°F to 122°F)
   Working relative humidity: 0-90%

4. Please do not expose the camera lens to direct sunlight.

Note:

1. The Coop Door Cam only works with 2.4G Wi-Fi.

2. Strong lights may interfere with the device's ability to scan QR codes.

3. Avoid placing the device behind furniture or near microwave products. Try to keep it within range of your Wi-Fi signal.

Installation of Smart Chicken Coop Door
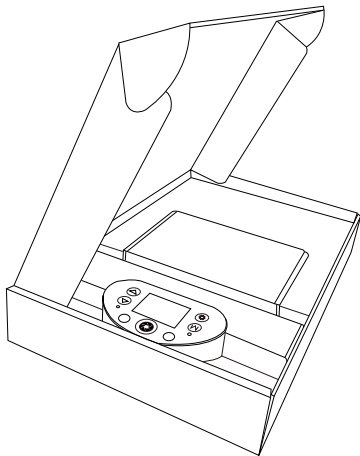
① Open the product package, remove the product from it, take out the solar panel and unpack it.

406mm

346mm

265mm
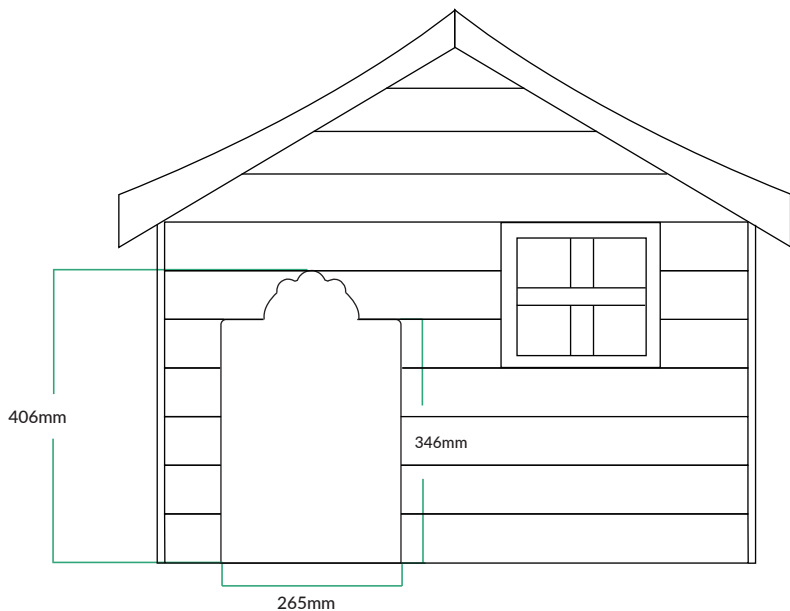
② At the door of the chicken coop, an entrance and exit with a height of 16 inches and a width of 13.6 inches is needed to install the Smart Chicken Coop Door.
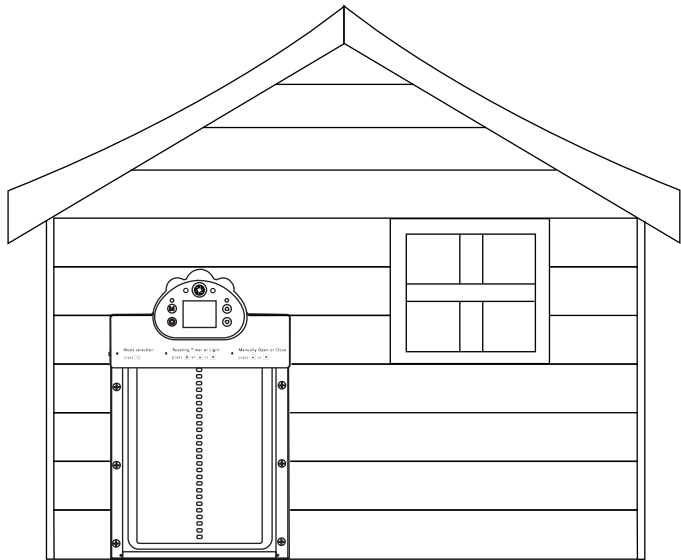
③As shown, put the Smart Chicken Coop Door into the trimmed opening, align it with the frame and edges, then screw it in place with the camera facing out.
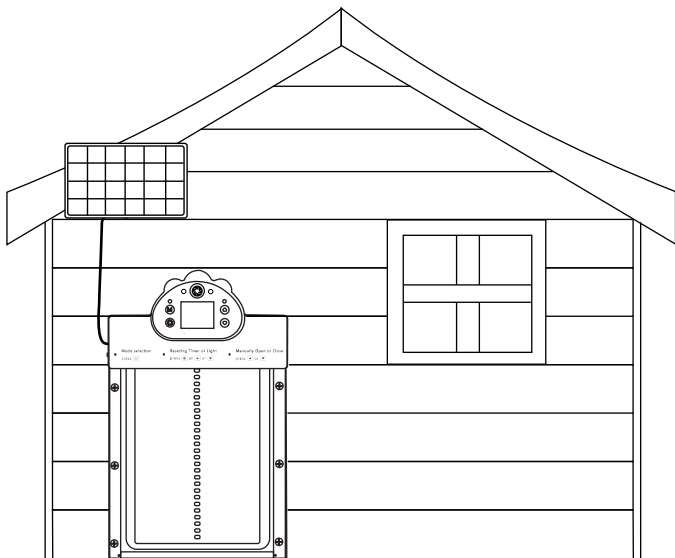
④Connect the solar panel with a Type-C charging cable and place the solar panel in a suitable location.

How to download Waskame APP

WiFi version with camera

① **Download the APP: Enter the Google Play or Apple Store,search for the app named Waskame , download and install, or scan the QR code to search app to download and install through the browser.**

Download on the App Store

GET IT ON Google Play

Note:If a mobile phone authorization prompt appears during the installation process, select 'Confirm' to continue with the installation.

Device Connection

① After installing the APP, press the power button on the side of the chicken door.
The red indicator light will flash rapidly.
Then open the App and click "+" to add a device. After the device is found,click
"CONNECT DEVICE".
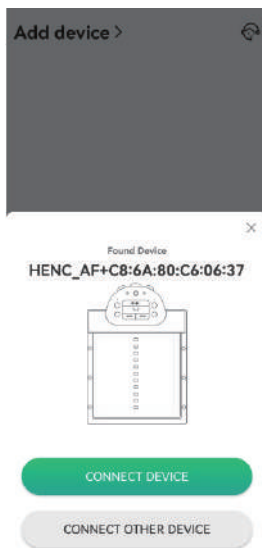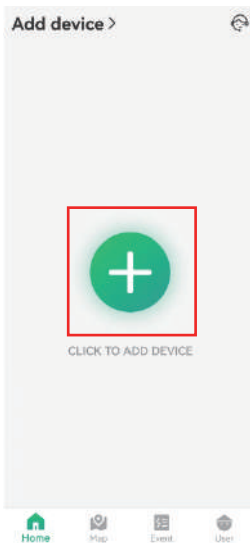
② Select the WiFi with a strong signal and input the correct WiFi password. Please note that the camera only works with 2.4G Wi-Fi.

Device connection in progress
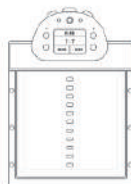
C8:6A:80:C6:06:37

- Obtain DID: XYX167133VBLBR
- Set up Wi-Fi
- Wi-Fi setup successful
- Wait for the device to connect to the network (at this time, the device's blue light flashes rapidly)
- Start connecting devices

③ After the connection is successful, click "Play", then click "Video Mode" to control it remotely.Figure 2 shows the page of the video mode.
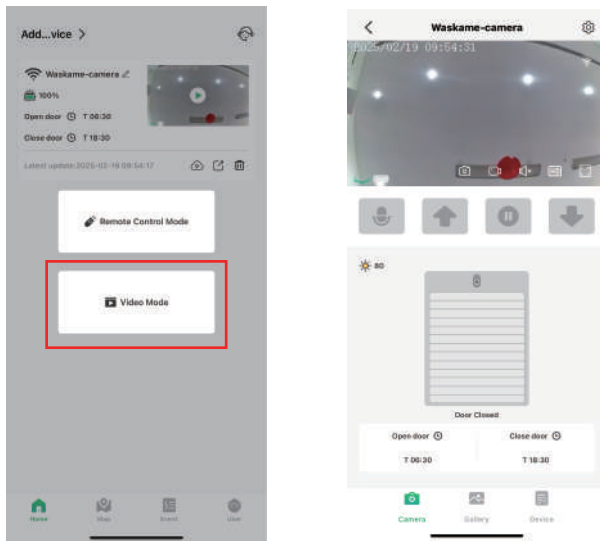
Please Note: Video Mode default is normal mode,you can switch to HD mode to get a better image.

Function Settings

④ Set Camera Related Parameters.
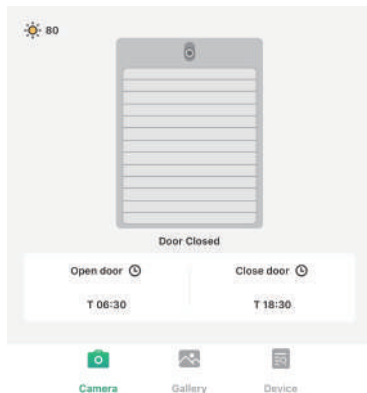
⚙️	Camera Settings
📷	Take Photos
📹	Click to Start Recording Click Again to Stop Recording
🔊	Turn Sound on/off Sound
HD	Definition Switching HD/FHD
⤢	View Horizontally

		Intercom on/off
🎤 🎤		Intercom on/off
⬆️ ⬆️		Open the Door Opening the Door
⏸ ⏸		Stop Opening and Closing Doors
⬇️ ⬇️		Closed/Closing

☀ 80

Door Closed

Open door 🕐   Close door 🕐

T 06:30   T 18:30

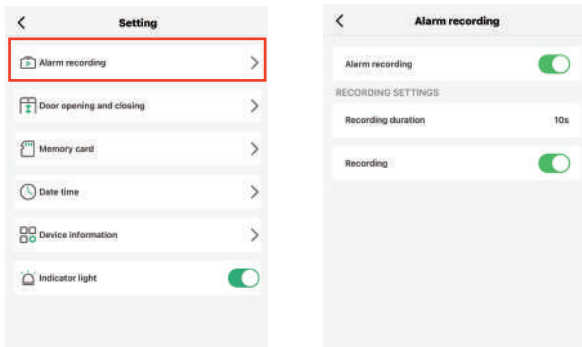📷 Camera   🖼 Gallery   🗒 Device

⑤ View Device Information：

⑥To Set the Home Page：

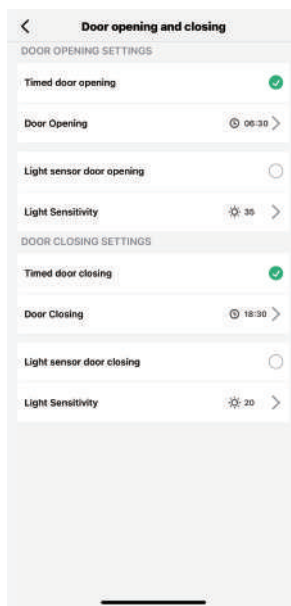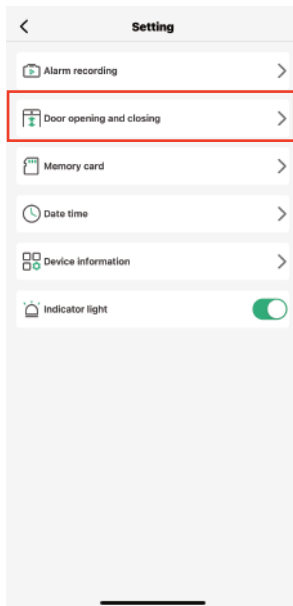Click the settings button in the upper right corner of the video mode.
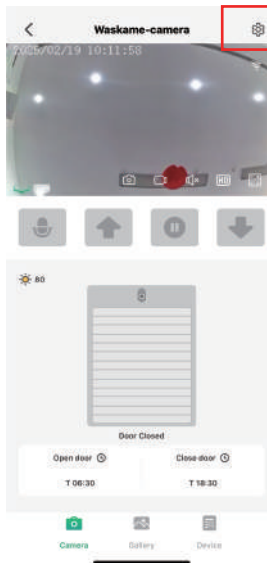
⑦Alert Settings：

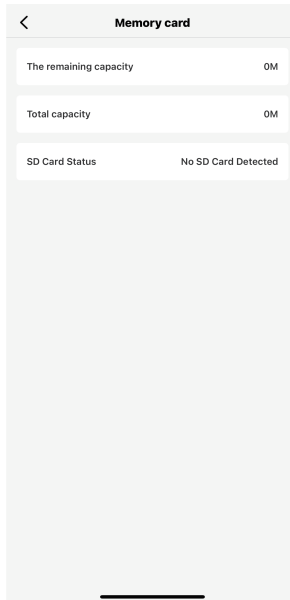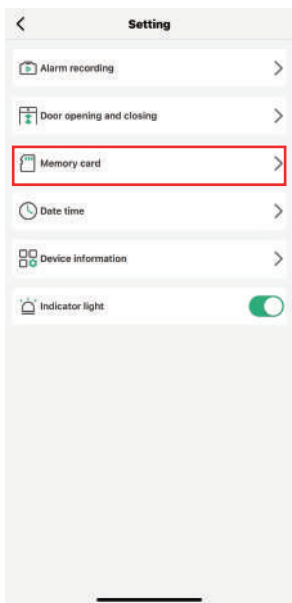Once alarm recording is on, the alarm will be recorded and photos taken in these scenarios:

1.Door opens when open conditions are met.

2.Door closes when close conditions are met.

3.PIR triggers after door closes on meeting close conditions.

4.Door gets blocked by foreign objects after closing upon meeting close conditions.

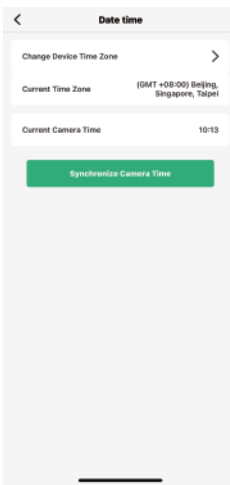Recording lasts 0 - 10s, 20s, or 30s. After recording stops, alarm records again silently.

⑧Door Opening and Closing Modes：

⑨Memory Card Settings：

<	Setting	
▣ Alarm recording		>
⬆ Door opening and closing		>
▥ Memory card		>
🕒 Date time		>
⊞ Device information		>
⬜ Indicator light		🟢

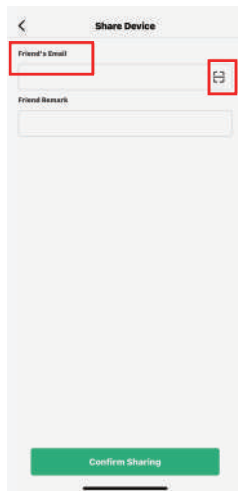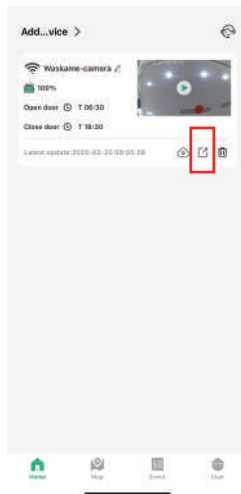| <	Memory card
The remaining capacity	0M
Total capacity	0M
SD Card Status	No SD Card Detected

⑩Date Time Settings and Device Version：
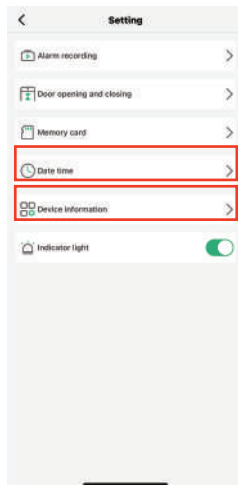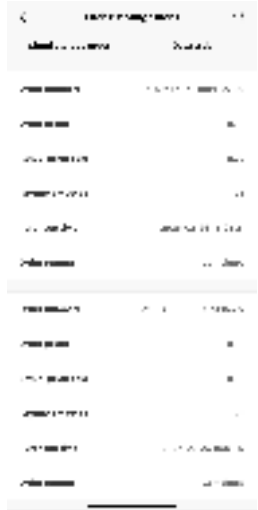
Device Sharing

⑮ Device Sharing Settings:
There are two ways to share on the devices: adding via email or scanning the QR code .
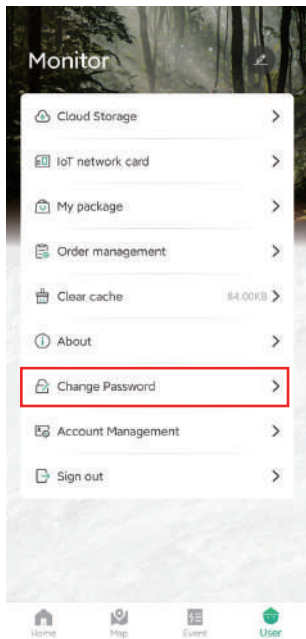
User Center

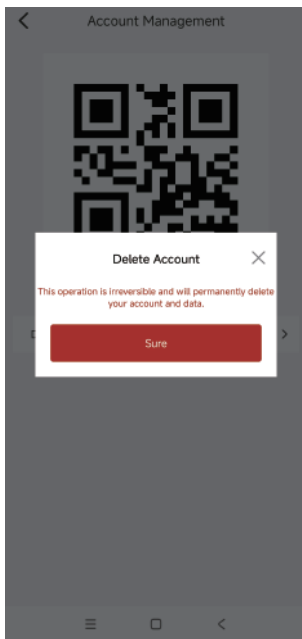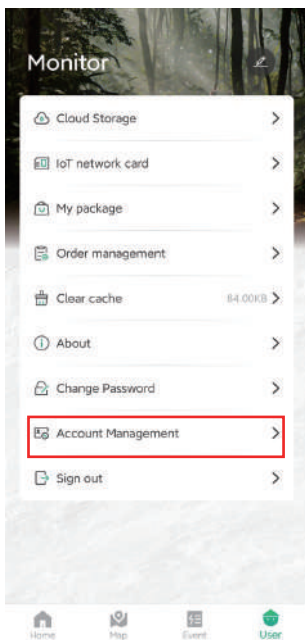⑪ Smart Cloud Storage and Order Management Settings：
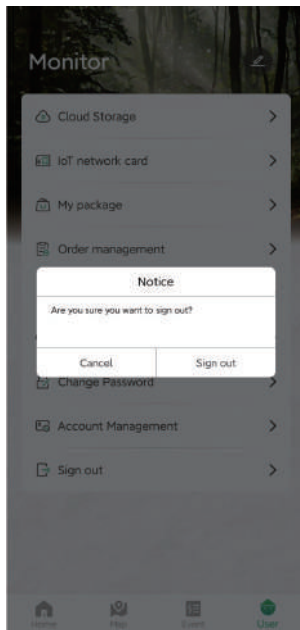
⑫ Change Password Settings:

⑬ Account Management Settings:

   The account no longer exists, and you cannot log in with the original information.

⑭ Sign Out Settings:

　　Temporarily exits the current account login status while account data is retained.
　　You can log in again at any time with the correct information.
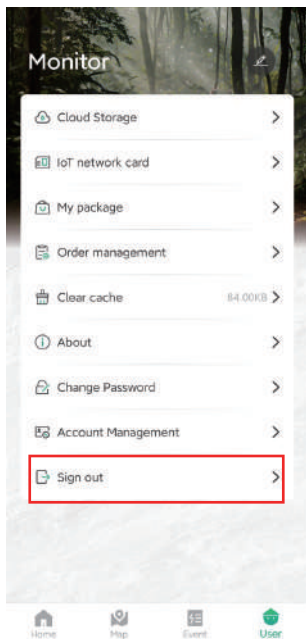
Smart Chicken Coop Door Specification

Power supply	TYPE-C 5V2A
Power consumption	3w(max)
Standby current	1.4MA
Microphone range	5m(max)
Pixel	4MP
Viewing angle	90°
Night visual range	15m(max)
Wireless connection	WiFi
PIR Distance	2M
Operating temperature	-10℃-60℃
Operating humidity	10% ~ 95%non-condensing
Battery capacity	5200mAh
Maximum capacity of Memory card	256G
Solar charging	800mAh

Frequently Asked Questions

Q1: Why doesn't the Wi-Fi name appear when I connect to Wi-Fi?

A1: You need to turn on the "location permission" for the app in the system settings and change it to "allow when using".

Q2: Will the camera show red lights when night vision is activated?

A2: The built-in infrared lamp beads make the camera only show some dim red lights when night vision is activated, but the image quality is still clear under no light environment.

Q3: What are the requirements for Wi-Fi?

A3: Please use a 2.4GHz wireless network. The device does not support the 5GHz wireless network. Meanwhile, please set the Wi-Fi authentication method to wpa2-psk or other lower level of the security method. A password is required.

Q4: How far should the camera be placed from the router?

A4: After testing, the Wi-Fi connection distance can normally reach up to 100 meters in the open area. However, the actual situation depends on the strength of Wi-Fi and its surrounding environment.

Q5: How many Modes of Chicken Coop Door?

A5: Chicken Coop Door have 4 modes: Open door you can choose "Light Mode" or "Time Mode", Close door you can choose "Light Mode" or "Time Mode", it has 4 Combinations.

Q6: What should I do when the device is malfunctioning?

A6: Turn off the switch, wait for 5 seconds, and then turn on the switch again.