

Wireless Battery Video Doorbell

Quick Start Guideline

* Please read it carefully before using the product,
and safe keeping

Packing List

After opening the package, please make sure the doorbell (hereinafter referred to as the "Equipment") is in good condition verify parts below is complete.



Equipment
(including Mounting Bracket)



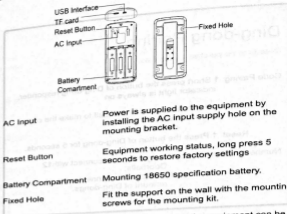
Security Screw



Screw Package
(including Conductive Screw)



Quick Start Guideline



AC Input Power is supplied to the equipment by installing the AC input supply hole on the mounting bracket.

Reset Button Equipment working status, long press 5 seconds to restore factory settings

Battery Compartment Mounting 18650 specification battery.

Fixed Hole Fit the support on the wall with the mounting screws for the mounting kit.

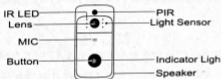
AC Input Hole The power supply of the equipment can be supplied by connecting the hole and the AC power supply on the wall

Stuck Hole Mounting the equipment onto the bracket

Security Screw Hole Mounting the security screw on the fittings to prevent the equipment from being removed

TF card TF card maximum support 32G

Appearance Introduction



IR LED The ambient light is not enough, to enable the infrared light, increase the environmental brightness

Light Sensor Used to collect environmental brightness value, when the intensity of illumination is less than 2 Lux, enable the IR LED

MIC Audio capture

Button The doorbell button

PIR When human body movement in front of the equipment, the equipment could be made the notification to your mobile phone.

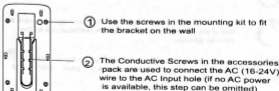
Lens Video image capture

Indicator Light Blinking blue: configuration status;
Long red light: failed to connect wifi;
Blue light is on: the device is connected successfully
Red and blue light together: The device is connected to WiFi

Speaker Make a sound of the equipment, and voice intercom

Installation Guide

As shown in the figure, take back



① Use the screws in the mounting kit to fit the bracket on the wall

② The Conductive Screws in the accessories pack are used to connect the AC (16-24V) wire to the AC input hole (if no AC power is available, this step can be omitted)



- ③ Mounting three 18650 specification batteries
- ④ Press the reset button for 5 seconds, waiting for the indicator light to slow down (The equipment should be in working condition, long press, sleep state is invalid)
- ⑤ Cover the battery cover, align the equipment and the bracket, push down and lock the security screws to complete the installation

3.) Click smart doorbell MB series

in the WiFi (in the correct WiFi password, (for example, in the second connection, under the same WiFi condition, the app will automatically fill in the WiFi password.) click next step



Setup Device

Thank you for choosing our products! Please follow the below instruction to setup and using your doorbell device.

1. Downloading and Installing the App

Open the App Store (for iOS) or the Google Play Store (for Android) on your mobile devices. Search for "Wowcam" or scan the following QR Code to download and install to your device.



Wowcam

- 5.) Install the battery, then check if the blue light is flashing and hear the "Wait for connection" tone, click blue light has flashed.



- 6.) Scan the QR code below with the camera until you hear "di", click on the next step ("Di Di" sound is heard).



2. Setting up the App

Before you begin...

- > Make sure the "Wowcam" app is installed to your device.
- > Make sure that your device is connected to a 2.4GHz Wi-Fi network, NOT a 5GHz network.

Add the Smart doorbell

- 1.) First open wowcam and click Add device

Smart doorbell

- 2.) Click Add manually -> then smart doorbell



- 7.) Device is connected, the prompt "networking succeeded"

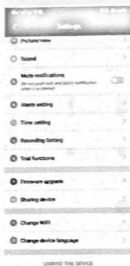


- 8.) Device connected successfully, click "save"



3. Doorbell settings

Enter the doorbell settings, set the device name, volume Language, etc.



4. Sharing device, choose the way to share

- 1.) Account invitation
- 2.) QR code invitation



5. Alarm setting

Low -

The device will be able to wake up after device detects human for 7 seconds. Device start to take videos and call the mobile device at the same time.

Medium -

The device will be able to wake up after device detects human for 5 seconds. Device start to take videos and call the mobile device at the same time.

High -

In the state, the device will be able to detect if keep the state what be detected at least 1 second, and the device start to take videos and call to phones at the same time.

