HOZARD

Manual

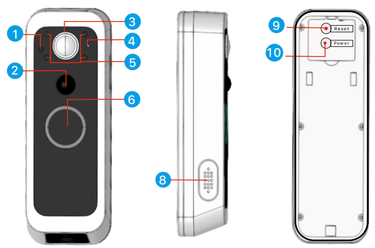
HDB-1

Camera Doorbell

WIFI



1. Product Introduction





(Outdoor doorbell host)

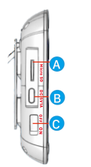
1. IR SENSOR
2. PIR
3. LENS
4. MICROPHONE
5. IR LED
6. BUTTON
7. USB CHARGER 5V-1A
8. SPEAKER
9. RESET
10. POWER (ON/OFF)

Indicator Light:
Red Light-Charging,
Green Light-Fully Charged,
Red Flashing-Pairing WiFi/WiFi abnormal,
Green Flashing-Press Doorbell

The displayer cannot use battery forlong time and must use an external 5V 1A power supply.



(Indoorhost)



Factory default pairing successful, please restore factory settings and use the app to configure wifi.

A. TF Card port
B. USB Charge port 5V-1A
C. Power (ON/OFF)
D. Microphone
E. Answer Button/Hold 3 Second of Hangup/Return.
F. Wakeup
G. Record
H. Volume +/Up
I. Menu/Ok
J. Volume -/Dowm

Note: The device does not support fast charging, please use a 5V/1A adapter for charging.

2. Paring Doorbell & Screen

Factory default pairing successful, please restore factory settings and use the app to configure wifi.



2.1.1
Open the back cover of the doorbell — long press the POWER button to turn on the device.

2.1.2
After turning on the doorbell — long press the Reset button to reset the doorbell and enter pairing mode.

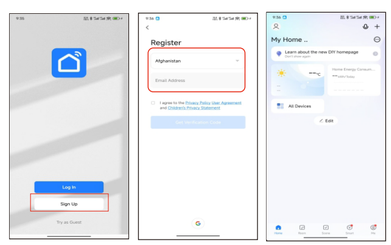
2.1.3
Turn on the display screen switch and press the "answer" and "volume one" ▼ buttons simultaneously after turning on the device. The device will generate a pairing QR code. At this time, use the doorbell camera to scan the QR code generated by the display screen to complete the pairing and binding between the doorbell and the host.

3. Register & Add

❶ Open the app and click on the top right corner to register.

❷ Enter your phone number and email.

❸ Log in to the app.



4. Configure the doorbell with WiFi

After turn on and use the OK button on the right side of the screen to enter the settings options.

Enter the settings options, step:
About — Press the OK button — Restore factory settings — Press OK button — confirm "OK".
At this time, the device will automatically restart and enter pairing network mode.

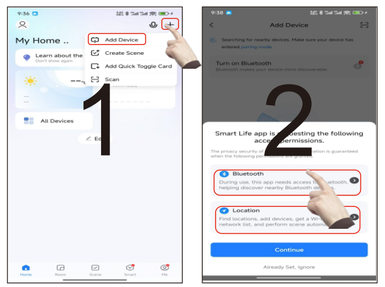
After enters the pairing network mode, open the homepage of the APP that has already been installed and logged in on the phone.

FIND MANUAL

5. APP Setting Steps

Click on the "+" in the upper right corner and select "Add Device".

Turn on Bluetooth and open APP all permissions.







Select the available 2.4GHz WiFi, enter password & next step of waiting for the completion of addition.

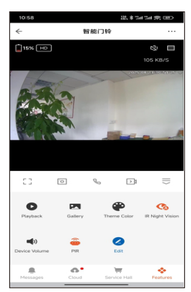


Add device.

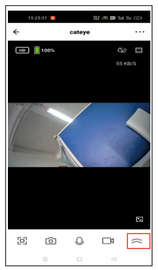


APP Preview Screen





APP INTERFACE

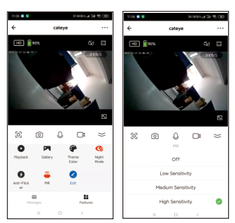


Functionality
- Menu
- TAP to take a snapshot
- TAP and hold down to talk
- TAP to record video
- BATTERY LIFE
- Quick Settings

PIR SETTINGS

This function can only be enabled AFTER the app has been successfully added to your phone.

When PIR alarm(s) are turned on, you'll be notified on your phone whenever motion is detected or when theft is attempted.



SHARING WITH OTHER PHONES

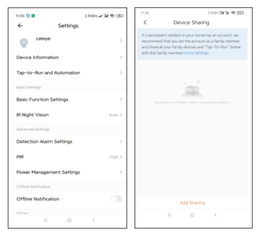
Shared users: Please download and install the app before proceeding.

This device can support 4 users. The shared users can add the device by scanning the shared QR Code provided by the Administrator (owner of device).

Step 1:
Choose the device you want to share.

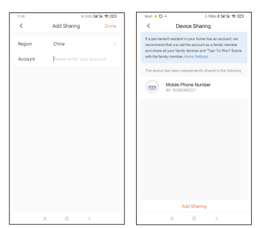
Step 2:
Click "Setting", choose share device.

Step 3:
Click "Add Sharing".



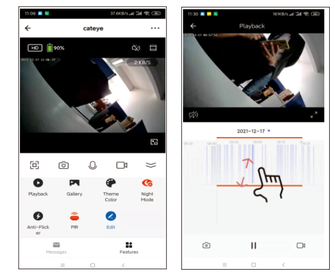
Step 4:
Enter the account you want to share in the account field.

Step 5:
When the input is complete, click "Done" in the upper right corner. Complete sharing!



PLAYBACK

Click "Playback" to check the SD card storage record.
The device only supports above Class 10 FAT32 TF cards.



Specification

Material: ABS plastic
LCD Size: 5 Inch
Display Resolution: 1080P
By Phone: Android, iOS
Motion Detection: Support PIR
Wi-Fi Mode: 802.11b/g/n
Input/Output: Two-way audio
Night Visibility: Night vision up to 1–3 meters
Storage: Cloud storage and TF Card (512G Max.)
Doorbell Battery: 5000mAh, USB charging (5V, 1A)
Display Battery: 3000mAh, USB charging (5V, 1A)
User Accounts: Total 4 users
Certification: CE, FCC, ROHS

Installation

1. Stick the double-sided tape on the back panel.
2. Tear off the double-sided to fix it.
3. Put the back panel from top to bottom onto doorbell, tighten the anti disassembly screws.

