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## 2nd Generation Video Doorbell

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# QUICK START GUIDE

V1.0.1

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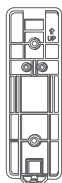
\* Thanks for purchasing and using our product. Please read this quick start guide before using, and keep it for future reference.

\* Manual contents are subject to change without notice in accordance with our policy of continuous product improvement.

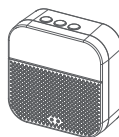
# 1. WHAT'S IN THE BOX



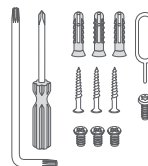
Video Doorbell



Wall Mount Bracket



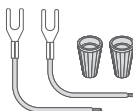
Indoor Wireless Chime



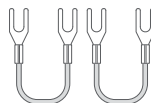
List Tools



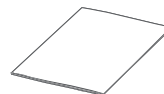
USB Charging Cable



Extension Wire  
& Wire Nuts (Optional)

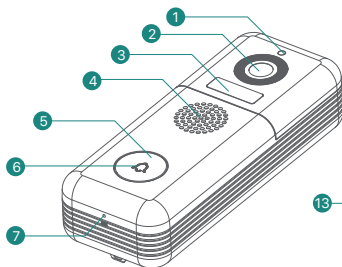


Jumper for Original  
Indoor Chime (Optional)

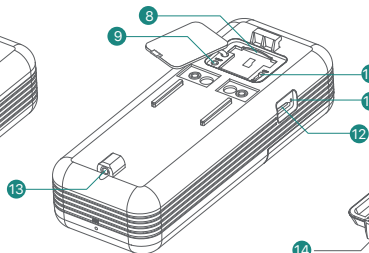


User Guide

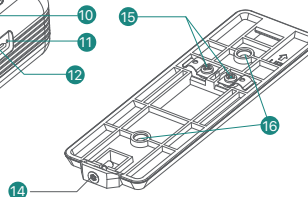
# 2. MEET THE DOORBELL



- ① Photoresistor
- ② Camera
- ③ PIR Motion Sensor
- ④ Speaker

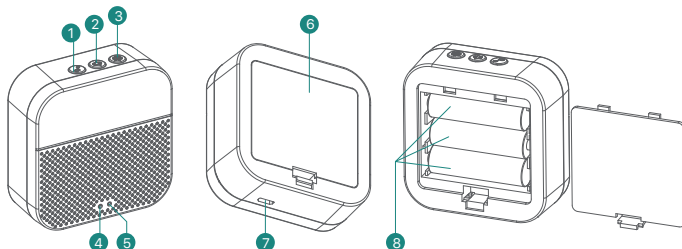


- ⑤ Doorbell Button
- ⑥ LED Indicator
- ⑦ Microphone
- ⑧ Memory Card Slot
- ⑨ Reset Button
- ⑩ On/Off Switch
- ⑪ Charging Indicator
- ⑫ Micro USB Port






- ⑬ Security Screw Hole
- ⑭ Security Screw
- ⑮ Hardwire Terminals
- ⑯ Wall Mounting Screw Holes

### 3. MEET THE CHIME



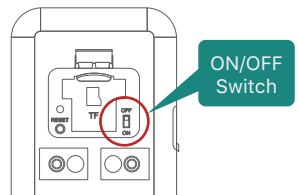
- ① Ringtone Selection
- ② Volume Control
- ③ Setting (Pair/ Reset)
- ④ Red LED Indicator
- ⑤ Blue LED Indicator
- ⑥ Battery Compartment
- ⑦ Micro USB Power Port
- ⑧ AA Battery × 3

#### Button Function Explanation:

-  Click to select ringtone
-  Click to set volume:
  - level 1: 110 dbi
  - level 2: 100 dbi
  - level 3: 90 dbi
  - level 4: 80 dbi
-  Click:
  - Enter into/quit pairing modePress & hold for 5 sec:
  - Restore factory defaults

### 4. SET UP YOUR DOORBELL

- ① Turn on the doorbell by the on/off switch on the rear of the doorbell . Press and hold 'RESET' for 5 seconds to restore factory default. The indicator on the doorbell will flash red, indicating your doorbell is ready for Wi-Fi configuration.
- ② Download and install the 'CloudEdge' App to your smartphone. Launch the App and register an account with your mobile phone number or email ID.
- ③ Operate the configuration near your Wi-Fi router.



CloudEdge

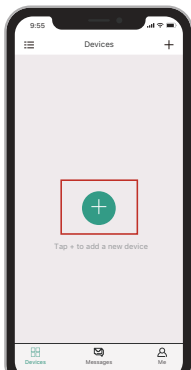


iOS

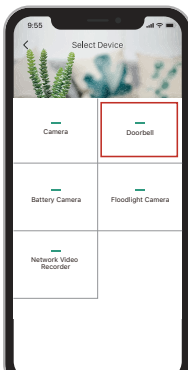


Android

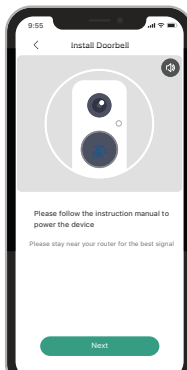
4 Start the Wi-Fi configuration following the in-App instructions or referring to below tutorial steps.



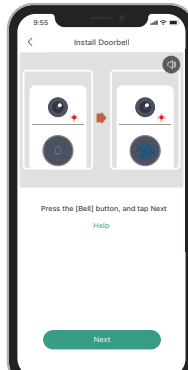
1. Tap "+" to add device



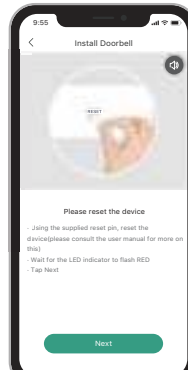
2. Select Doorbell



3. Check power status



4. Activate the doorbell



5. Reset device



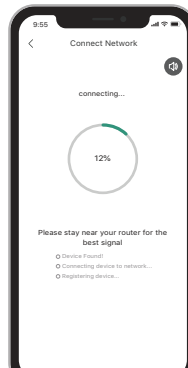
6. Input Wi-Fi password



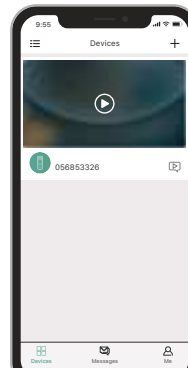
7. Prepare Code Scanning



8. Generate QR Code



9. Wait for connection



10. Device Added

## 5 LED indicator explanation:



- **Solid Red**  
Device is abnormal.



- **Solid Blue**  
Successfully connected to WiFi network.



- **Flashing Red Slowly**  
Ready for WiFi configuration.



- **Flashing Blue Quickly**  
Firmware is upgrading.



- **Flashing Red Quickly**  
Device is connecting to WiFi.

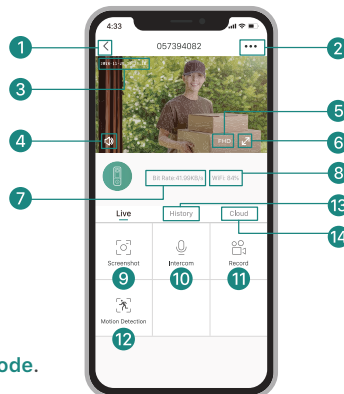


- **Nothing**  
Power off.

## 5. LIVE VIEW

Tap on the Home page devices to watch live view from your doorbell.

- |                         |                          |
|-------------------------|--------------------------|
| 1 Quit live viewing     | 8 Wi-Fi signal status    |
| 2 Setting menu          | 9 Screenshot button      |
| 3 Date & time watermark | 10 Speak to the scene    |
| 4 Volume on/off         | 11 Record on the phone   |
| 5 FHD/HD/SD switch      | 12 Body detection on/off |
| 6 Full screen display   | 13 Notification history  |
| 7 Stream bit rate       | 14 Cloud storage service |



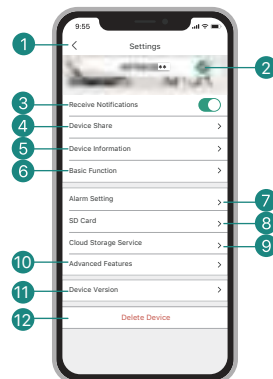
Live view interface

### NOTE:

Live viewing will not trigger device recording at **Event recording mode**.

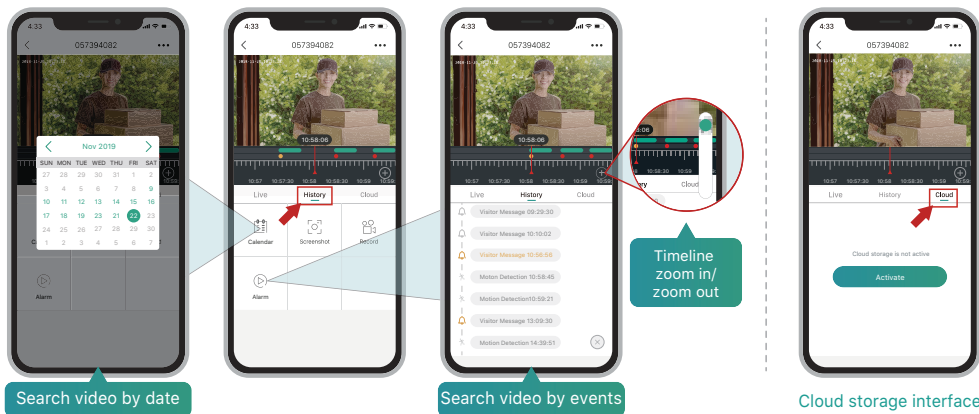
## 6. SETTINGS

- 1 Back to live view
- 2 Edit device name
- 3 Receive/block motion alarms
- 4 Share device with other users
- 5 Device information
- 6 Basic function:
  1. LED Indicator on/off
  2. Night vision on/off/auto
  3. Human detection frame on/off
  4. Wireless chime settings
- 7 Alarm setting:
  1. Motion detection on/off
  2. Sensitivity Setting
  3. Alarm interval Setting
  4. Alert only when people appear(on/off)
  5. Alarm schedule
  6. Motion detection area setting
- 8 SD Card Setting
- 9 Cloud Storage Service
- 10 Advanced Features: Onvif on/off
- 11 Device Version
- 12 Delete Device



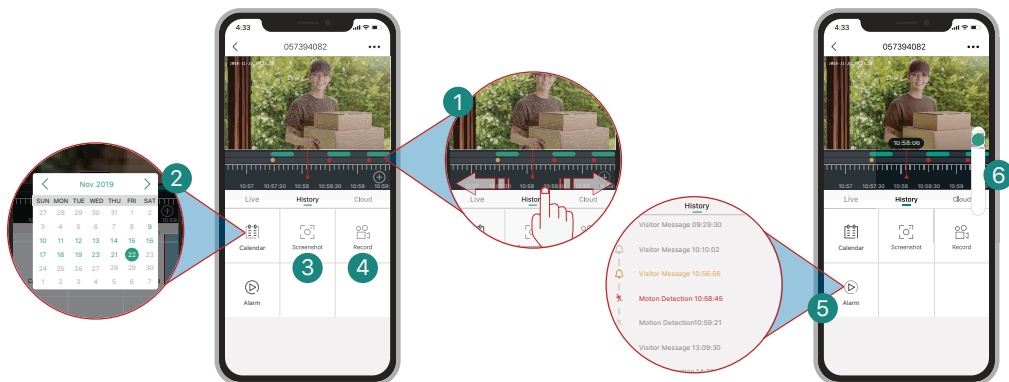
## 7. RECORDING

If the Micro-SD card is properly installed, you can playback the video clips taken after detected motions or visitor calls. (Live viewing will not trigger device recording). You can also back up video clips to the cloud, only if you have activated the cloud storage service (Charge after a 7-Days-Free trial).



## 8. HISTORY PLAYBACK

Tap 'History' to play the video clips recorded in the MicroSD card.

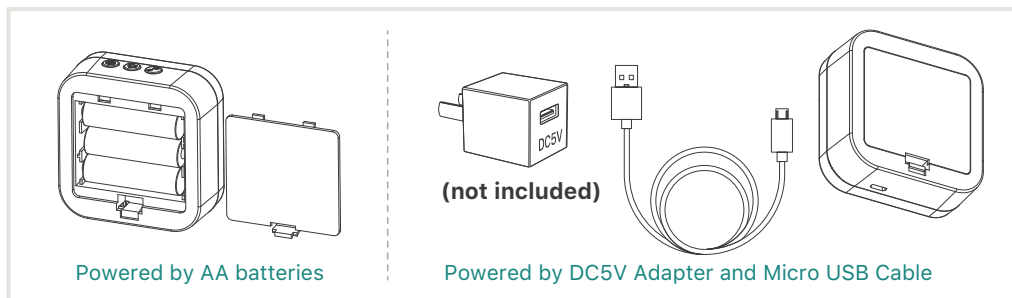


- 1 Time Line:**  
Slide the timeline to the left or right to locate video recordings according to time period.  
— The green bar stands for video length. • The yellow dot stands for the alarm point when someone has pressed the doorbell button. • The red dot stands for the alarm point when a motion has been detected.
- 2 Calendar:**  
Check video history by date. The numbers in green stand for the dates that have video recordings.
- 3 Screenshot:**  
Tap to capture a photo and save to **Me -> Pictures & Videos**, Where you can share it to others.
- 4 Record:**  
Tap to start recording a video, tap again to end and save to **Me -> Pictures & Videos**, Where you share the video clips to others.
- 5 Alarm:**  
Tap the listed alarm records to quickly locate and display each alarm video. 🛎 Stands for visitor call events; 🚶 stands for motion detection recordings.
- 6 Timeline Zoom:**  
Slide upward to zoom in the timeline and downward to zoom out.

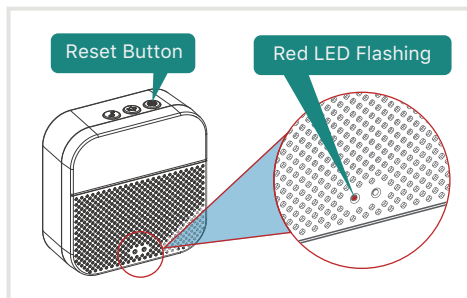
## 9. CONNECT THE CHIME

### 1 Supply power to the chime

The chime can be powered by 3 units of AA batteries(Provided) or a DC5V=1A power adapter.

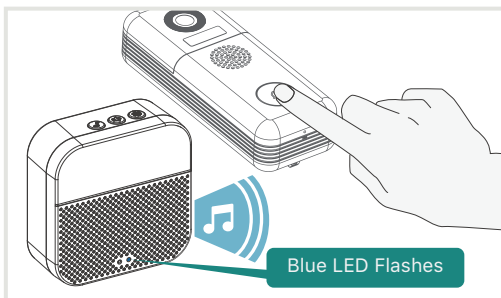


### 2 Click reset button



Click on **RESET** only once, and you will see the chime indicator flashing red, indicating that the chime is in pairing mode.

### 3 Press the doorbell button



Press the doorbell button, and the chime will sound, together with its blue LED flashing. Chime pairing succeeds, congrats.