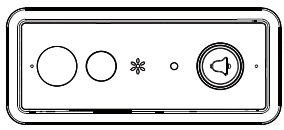


Low Consumption Smart Wireless Doorbell Quick Guide

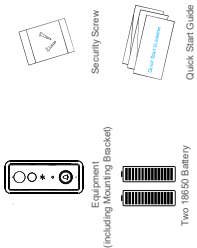


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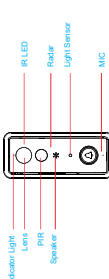
* Before using this product, please read the Quick Guide carefully and keep it for future reference

Package List

Please check and make sure the contents (those in blue referred to as "The Equipment") is in good condition and all below parts are included after opened the package.



Appearance Introduction



- IR LED**
The infrared light will turn on automatically when the ambient light is insufficient.
- Light Sensor**
It's used to collect ambient light values when the luminance is lower than 2Lux, infrared light will be emitted automatically.
- PIR**
When human body moved in front of the equipment, the equipment will make notification to your mobile phone.
- Radar (optional)**
When the human body moves in front of the device, the radar generates a trigger signal to the mobile phone.

- Lens**
Video image capture
- Indicator Light**
Red light on: Power On
Blue light on: Connected Successfully
Red & Blue light on together: Connecting Wi-Fi
- MIC**
To gather the environmental sounds and realize voice-voice intercom.
- Speaker**
System sound and voice intercom
- Mounting**
Use bracket mounting screws to mount the bracket to the wall
- Mounting bracket holes**

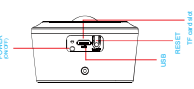
To gather the environmental sounds and realize voice-voice intercom.
System sound and voice intercom
Use bracket mounting screws to mount the bracket to the wall

Installation Guide

Please take out the bracket from the equipment as shown in the figure



1. Install the base on the wall using the mounting screw in the accessory package
2. Align the mounting bracket holes of the machine with the base screws for installation
3. Toggle the power ON / OFF to turn the camera on or off
4. Micro USB interface
 - a. Camera light output port
 - b. Solar charging output port



5. Press the reset button for 5 seconds, waiting for the indicator light turn to red slow flash condition, long press, sleep state is finished
6. TF card slot, install TF card for video storage

Buzzer Matching Space (this device needs to be purchased separately)

Matching: Press and hold the buzzer volume key for 4 seconds, the LED Light will turn ON. Next, press the doorbell button for 5 seconds. When the buzzer LED blinks quickly, the matching is complete.

Reset: Press and hold the buzzer volume key for 10 seconds. The matching will reset.

Device Connection

Thanks for choosing our product. Please scan the following QR code to install the app on your phone, then set your device by following steps later in the app.

App Installation
Scan the QR code below or Search "TuyaSmart" from App Store (for iOS devices)/Google Play Store (for Android smart phones) to download and install the app.



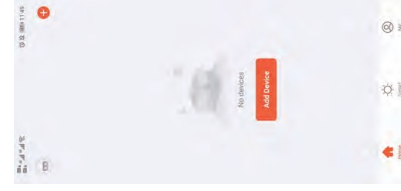
Set up your video doorbell in the TuyaSmart App

Step 1
Download TuyaSmart app from App Store or Google Play.



Step 2
Log in to your account.

Step 3
To set your doorbell, select the "+" sign at the top right of the page. Then select Smart Doorbell.



Step 4
Please make sure you have the correct power source and receive the notification when you hear the buzzer. The LED light is flashing blue quickly two heartbeats.



Step 5

Find the name of your Wi-Fi network. Enter your Wi-Fi password. Then tap Confirm.

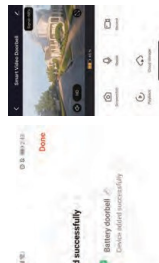


Step 6

Tap Confirm then use the doorbell to scan the QR code on your mobile phone. After you hear a prompt tap I Heard a Prompt.



Step 7
Once the doorbell is connected to your Wi-Fi Tap Done. Setup is complete. Give it a try and go see the live preview.



NOTICE:

- Be sure to turn on push notifications on your phone.
- 1. Navigate to Settings -> Notifications -> ON
- 2. A list of apps that support push notifications will appear.
- 3. Tap the TuyaSmart app and enable the notification.

Technical Specification

Resolution	1920*1080 (Max 30fps)
Field of View	1.7mm@F2.4@106°
IR LED	6 650nm High Power Infrared Lamp, 360° IR Beam
WiFi	802.11n 2.4G
Audio	Two-way speaking with echo removal
Recording	1080P@30FPS (About 30M High speed format card is needed)
Storage	Supports up to 32GB MicroSD Card
Battery	18650 battery(Li-ion,2500mAh)
Push	Quick Push within 1 second
Power	Press/PIR remote control phone activation Normal current: 100mA Working current: 170mA

FAQ

- Q: Why can't I hear the video?
- A: Please make sure the video doorbell has power, and that the IR LED function is on.
- Q: How do I get the video recorded with my app?
- A: 1. Turn on the camera. 2. Tap the doorbell to view live video.
- Q: How do I get the video recorded with my app?
- A: 1. Tap the doorbell to view live video. 2. Tap the settings icon in the top right corner. 3. Tap the settings icon in the top right corner. 4. Tap the settings icon in the top right corner.
- Q: How do I adjust the motion detection sensitivity?
- A: 1. Tap the settings icon in the top right corner. 2. Tap the settings icon in the top right corner. 3. Tap the settings icon in the top right corner.
- Q: Why can't I see the video?
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Introduction to Functions

- LONG BATTERY LIFE:** The capacity of the 18650 battery is 2600mAh, which equates to 6 months of battery life.
- HIGH DEFINITION:** Million-High Definition Pixels within the Ultra-Thin 1.7MM Lens.
- ANYWHERE ANYTIME:** Remote Call phone activation via the app is supported.
- Wi-Fi connection supported**
- Clear two-way speaker**
- PIR supported:** When someone is wandering outside, warning information is immediately sent to the connected cell phone via the app.
- Automatic switching between Day/Night mode with clear pictures to safeguard you and your family members.**

NOTE:
Please choose the correct 18650 battery to use with the smart doorbell!



The App will be modified as the version is updated.

TuyaSmart
User Guide

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 interference received, including interference that may cause undesired operation.

Any 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 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 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.

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 & your body.