Orvi

Orvi Pro 200
HD Smart Video Door Bell

User Guide

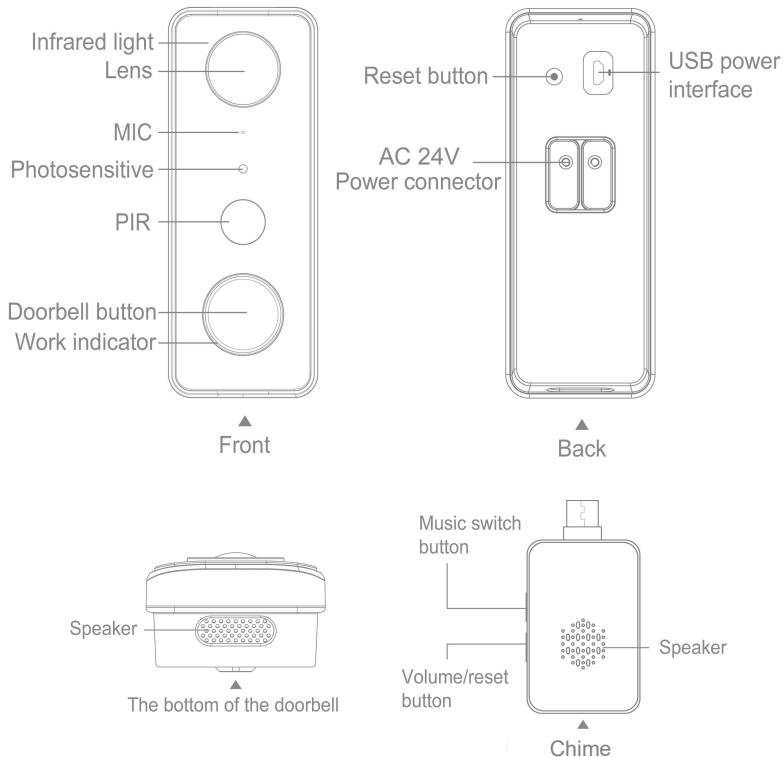Please read instructions carefully before use

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Whats in the box

1. Video Doorbell
2. Chime
3. Installation Instructions
4. Screwdriver
5. Screw Pack
6. USB Charging Cable
7. Angle Bracket
8. Removal Pin

Product Description

Infrared light
Lens
MIC
Photosensitive
PIR
Doorbell button
Work indicator

▲
Front

Reset button
USB power interface
AC 24V Power connector

▲
Back

Speaker

The bottom of the doorbell

Music switch button
Speaker
Volume/reset button

▲
Chime

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Doorbell Status

Blue Light

|	
Solid -	Network connection successful
OFF -	Normal standby
Breathing Light -	Doorbell wake up
Slow Blink -	Waiting configuration / OTA Upgrading
Fast Blink -	Network connection failure

Green Light

|	
Solid -	Charging
OFF -	Charging Completed
Fast Blink -	Charging Abnormal

Breathing Light ──→

Disassembling and Charging

1. Insert the removal tool into the hole and press down firmly

2. Pull the doorbell forward as shown

3. Plug in the USB charging cable to charge

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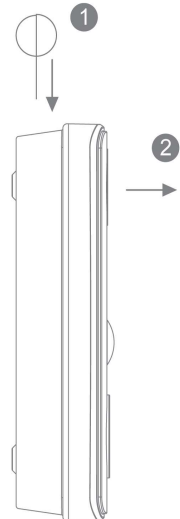
Basic Operation

Power On :   Press and hold "**Reset**" button for 2 seconds

Power Off :   Press and hold "**Doorbell**" and "**Reset**" buttons for 5 seconds

Reset :   Press "**Reset**" button for 5 seconds
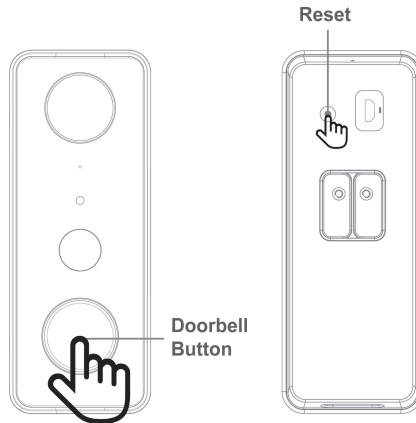
Preparation for use

1.   Once unpacked, turn on the device, plug on the USB charging cable
and fully change the device.

        At the same time, make sure your phone or tablet is connected to a
Wi-Fi network in the 2.4GHz frequency band.

2.   Download Tuya or Smart Life App. Search for Tuya or Smart Life app in
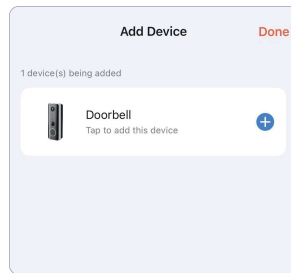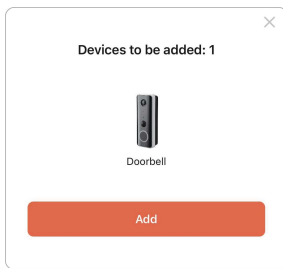the app store or scan the QR code below.

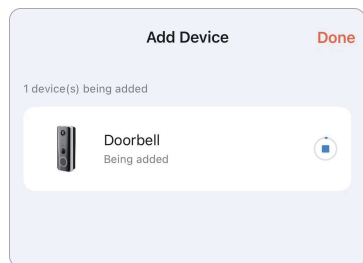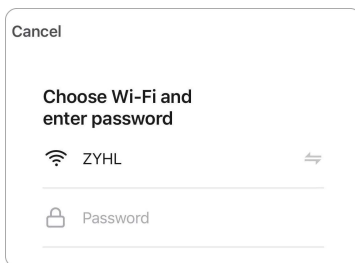Tuya   Smart Life

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Configure Single Doorbell

- Power on the doorbell then press and hold the "Reset" button for 5 seconds. The doorbell will sound "Net pairing mode of low power IPC single mode"

- Turn on Bluetooth on your phone or tablet then open the app. If using the app for the first time, follow the prompt to register an account.
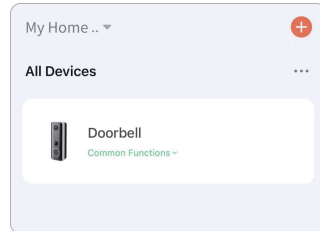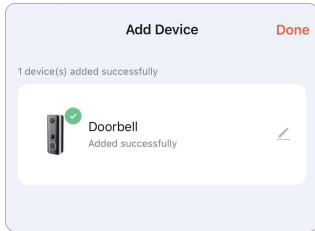
① When you enter the APP, the doorbell will automatically pop up to add. If the doorbell does not pop up, you can tap "Add Device", the doorbell will be displayed at the top of the screen.

② Tap "**+**" to add the doorbell.

Devices to be added: 1

Doorbell

Add

Add Device   Done

1 device(s) being added

Doorbell
Tap to add this device

③ Enter the password of your Wi-Fi (note : doorbell supports only 2.4GHz Wi-Fi frequency) then click "next".

④ Adding (please wait for the doorbell to be added), click "next".

Cancel

Choose Wi-Fi and enter password

ZYHL

Password

Add Device   Done

1 device(s) being added

Doorbell
Being added

⑤ Click "done".

Chime Pairing

- Power on the Chime

- Press and hold the "Reset" button for 5 seconds, the indicator light of the chime flashes slowly and the chime sounds "ding, ding, ding, ding, dong" to confirm it is in pairing mode.

- Press thew doorbell to pair, the chime will sound "ding, dong" and the indicator light will go out, the chime is now paired successfully.

Reset
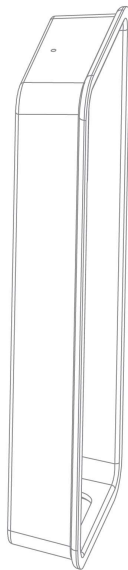
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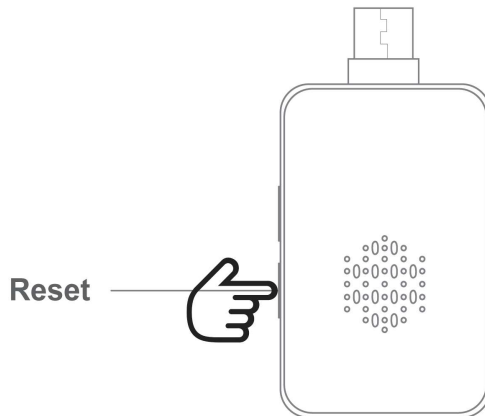
Installation Guide

Component List

A1×3

A2×3

A3×3

A4×1

B1×3

B2×2

B3×1

B4×1

C1 ×1

C2 ×1

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Wall Mounting

B1   A1

1	2	3	4

Wall Mounting   Doorbell back cover   Doorbell
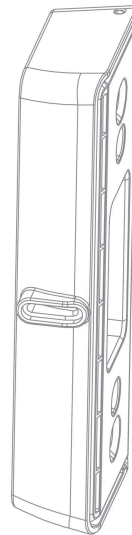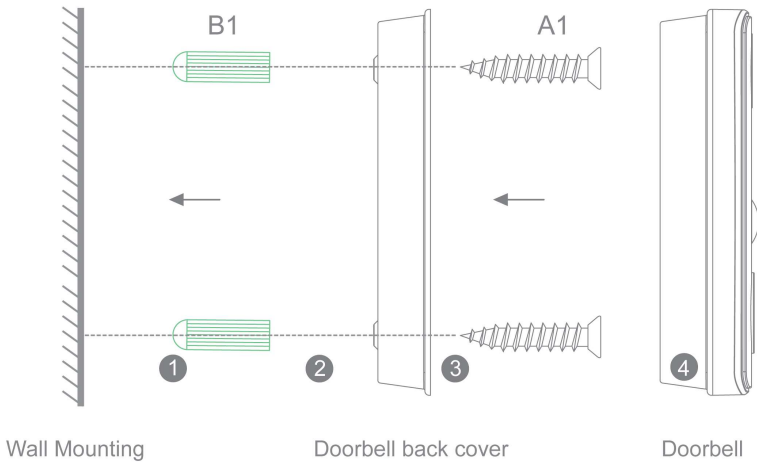
Wall Mounting with angle bracket

B1   A1   A2

1	2	3	4	5

Wall Mounting   Angle Wedge   Doorbell back cover   Doorbell

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AC Mounting

A3

B3

B2

B2
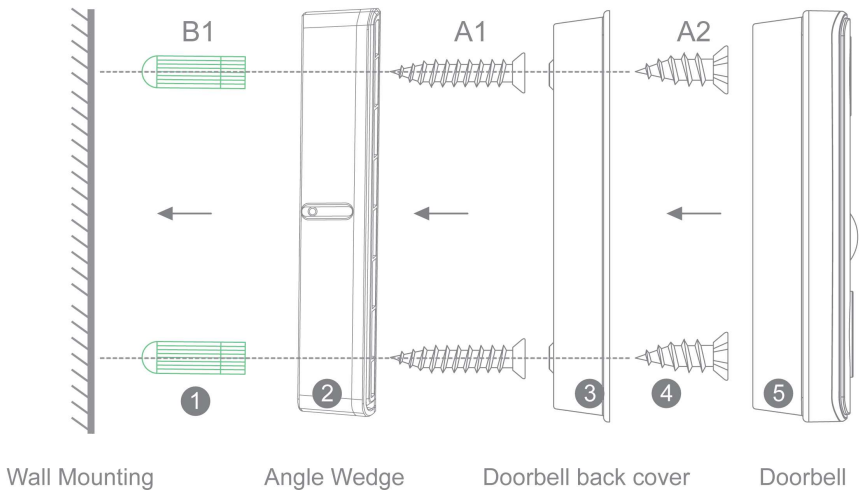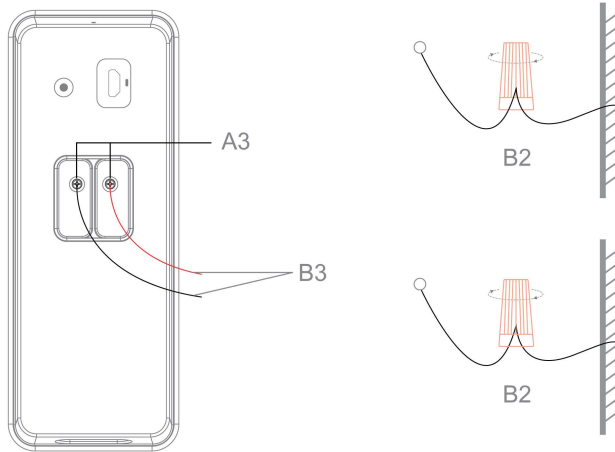
Angle Wedge Mounting

15°
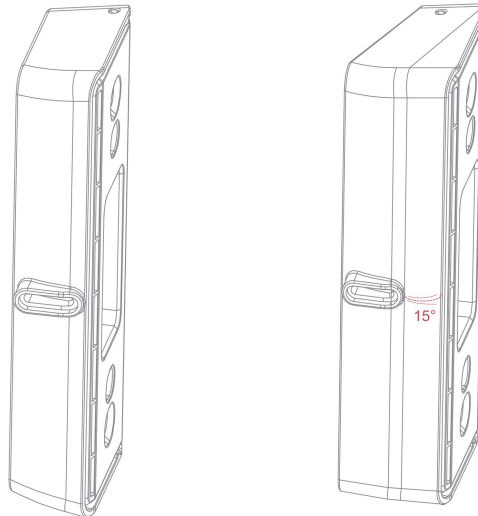
15° adjustable range

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Functions

The following functions are managed in the setting sections of the APP once the device has been connected.

Simply tap on the device to access the full suite of adjustable functions.

Infrared Night Vision

Go to → APP → click on device → click on settings → scroll to "IR Night Vision"

Auto -   Automatically turn on night vision when it is dark
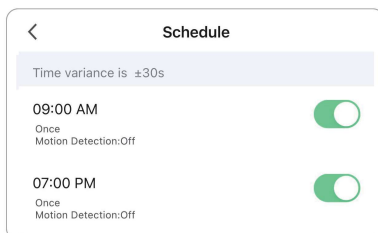ON -   Turn on night vision
OFF -   Turn off night vision

Detection Alarm Settings

Go to → APP → click on device → click on settings → scroll to "Detection Alarm Settings – slide 'Motion Detector Alarm Switch to on 🔘

If the doorbell senses someone nearby, the doorbell will be woken up and record a video, an alarm will be pushed to your phone or tablet

❶   **Recording Duration** – adjust the duration of the video recording

❷   **Alarm Interval** – adjust the time interval between two alarms

❸   **Alarm Sensitivity Level** – Adjust the devices sensitivity to movement

        - Low setting = greater power saving
        - High setting = more sensitive

❹   **Activity Area** – slide to "on" 🔘
        Surveillance Area Setting – you can adjust the motion detection area

❺   **Human Body Filtering** – PIR human filtering can reduce false positives

❻   **Alarm Timer Setting** – days(s) and time(s) can be set to turn ON/OFF motion detection

> ‹   **Schedule**
>
> Time variance is ±30s
>
> **09:00 AM**   🔘
> Once
> Motion Detection:Off
>
> **07:00 PM**   🔘
> Once
> Motion Detection:Off

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Mirco SD card Video Playback

Doorbell can record a short video when woken up. You can playback the video if desired. It supports up to 128G micro SD card.
Motion detection can be turned on/off by setting time and date

Video Cloud Storage

Go to → APP → click on device → click on settings → scroll to "Cloud Storage"

Purchase subscription to cloud storage (not free). The doorbell supports encrypted cloud storage.

Third Party Supported

Go to → APP → click on device → click on settings → click on "Third-party Control" icon

Third party control is not free. Doorbell supports binding thrid-party software Alexa and Google to wake up the device.

Third Party Supported

amazon echo   Google Home

Anti Dismantling Alarm

Go to → APP → click on device → click on settings → slide "Anti dismantling alarm" icon to "on"

The doorbell has a dismantling alarm function

Video Message

If the doorbell cannot be answered, the doorbell will sound "please press the button to leave a message". The guest can press the doorbell button and leave a 10 second video message when the blue breathing light illuminates.

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Offline notifications

Go to → APP → click on device → click on settings → slide "Offline Notification" icon to "on"

The doorbell has an offline notification function to let you know when it is offline.

Share Device

Go to → APP → click on device → click on settings → click on "Share Device" icon

You can share your device with up to 20 accounts. The shared accounts cannot modify device settings

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FAQs

Q. APP cannot find my doorbell (single doorbell mode)
A. Power up the doorbell. Make sure the Doorbell is in single mode. Turn on Bluetooth on your phone or tablet.

Q. APP cannot find the base station
A. Ensure your base station is connected to the internet, also ensure your phone or tablet and the base station are on the same network.

Q. My base station cannot find my doorbell
A. Ensure the power is switched on the doorbell and your doorbell is in the bundle mode.

Q. Doorbell could not connect to WIFI
A. Check if the WIFI signal is sufficient, ensure the WIFI frequency is 2.4GHz, ensure the WIFI password is correct.

Q. Device list is prompted device is offline
A. Ensure the WIFI connection is correct. If the Doorbell is connected to the internet, check and ensure the signal is sufficient.

Q. My mobile phone or tablet is not receiving notifications from the doorbell
A. Check and ensure the Doorbells motion detect is turned on and the settings are correct. Check and ensure the APPs push permission on your phone or tablet.

Q. I cannot reconnect my doorbell after I have reset it.
A. Remove the device from your APP then reset your doorbell. If you have reset the doorbell without unbinding it from the APP, the reset will be invalid.

Q. Memory Card is invalid
A. The doorbell supports up to 128G micro SD card. If you use a single doorbell, you need to insert the memory card into the doorbell. If you use doorbell and base station, you need to insert the memory card into the base station.