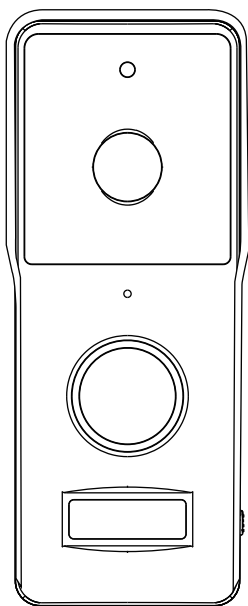


VIDEO DOORBELL

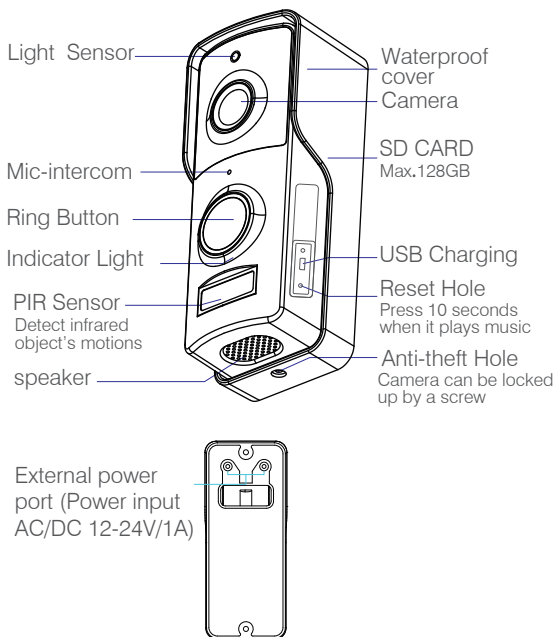


Use Manual

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1. Product description.

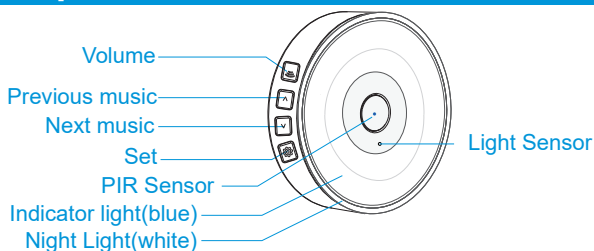


Technical Parameters

APP	Support TuyaSmart
Power supply	21700 Battery(charged 4-8 hour at first use, Charge adapter 5V 2A or less than 2A, Support AC 12-24V
Doorbell button	Press the button to activate the doorbell
Indicator light	• Red light solids on: the camera or network is abnormal • Red light blinking: awaiting WiFi connection, or currently connecting (faster blinking) • Blue light solids on: camera running correctly
Microphone	Captures sound for your video

Sensor type	1/3" CMOS
Pixel	2.0Mega
Min illuminance	Min Color 0.01Lux@F1.2 Color 0.01Lux@F1.2 Black and White 0.001Lux@F1.2
View angle	140°
Shutter	1/25~1/100,000 per second
IR	High power LED with ICR
WDR	Digital WDR
Video compression standard	H.265
Compress the output bit rate	32Kbps~2Mbps
Max picture size	1920 X 1080
Frame rate	1~25 per second
Audio	Full duplex audio
Storage	Support SD card (Max. 128G). Cloud Storage
Image setting	Support HD/SD,support mirror
Reset	Support
Interface protocol	Private
Communication protocol	TCP/IP,HTTP,DHCP,DNS
General function	Dual stream, password protection
Wifi	Support 2.4G Wifi IEEE802.11b/g/n
Triggering	Support button triggering
Working temperature and humidity	-20° C~50° C,humidity less than 90% (without condensation)
Water proof	IP65

2. Self-learning code function operation



Video doorbell is turned on before pairing the chime:

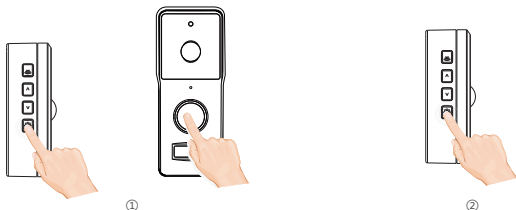
Video doorbell can be used with indoor Dingdong doorbell (Products already have been paired in Factory.) If you need to replace the video doorbell, increase or decrease the doorbell quantity, please follow steps below:

1. Learn code pairing:

Pressing and hold "Pair Button " for about 3 seconds, the bell will ring(Bird voice) ,Pressing the video doorbell 2 times within 30 seconds. If the doorbell rings, the pairing is successful, If the doorbell does not ring, please press the video doorbell again, until the pairing is successful. For matching multiple video doorbell, please repeat the above operation.

2. Delete pairing:

Pressing and hold the "Pair Button "about 10 seconds until the bell rings two times. All pairing code will be deleted completely.



3. Download App and connect

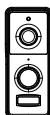
TuyaSmart is available for both iOS and Android. Search the name 'TuyaSmart' in App Store or Google Play, or scan the QR-Code to download the App.

· Support



Set up router

This device only supports 2.4GHz frequency band router, does not support 5GHz frequency band router, please set the relevant parameters of the router before WiFi configuration, WiFi passwords do not include special characters such as ~!@#\$%^&*(). When the device is configured in WiFi, the mobile phone and device are as close as to the router, which can speed up the configuration of the device.



Please keep network available

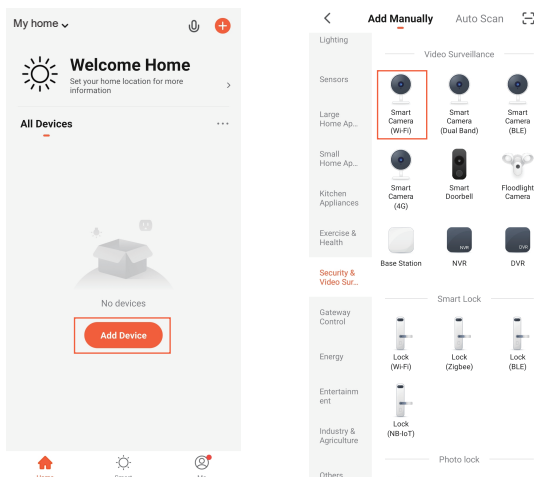
Registration process

Open the Tuya App, click "Register", read the "Privacy Policy" and click "Agree". Input a legal and valid Mobile number or Email address and click "Continue". Input Verification Code, then log in the app.

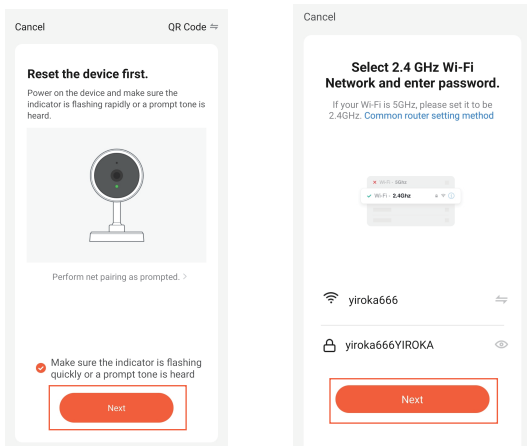
Connect

- 1 Open the Tuya App, click The upper left corner "my home", and you can customize the Family name and related settings .

- ② Click "Add Device" or "+", ready to add camera. Continue to click "Security & Sensors" >> "Smart Camera".



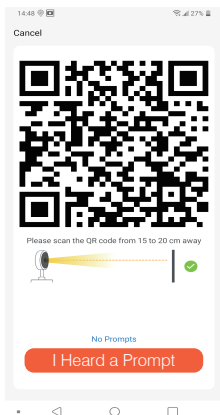
- ③ In "Add Device" this interface, continue to click "Next", and then you should input your Wi-Fi's passwords.



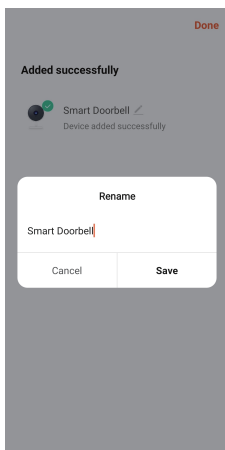
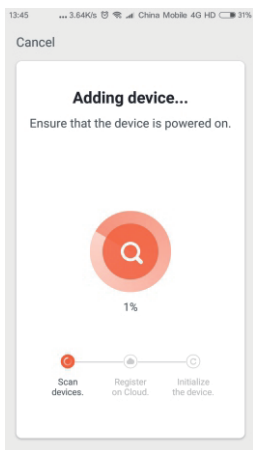
Note:

- 1) Camera only supports 2.4GHz WiFi network.
- 2) The number of bits in the ssid and passwords of the router should not exceed 24 digits.

- 4 In this interface, use the doorbell camera to scan the QR code in the mobile phone (please place the mobile phone QR code facing the doorbell camera about 15-20cm) until you hear a sound of the doorbell and the doorbell camera indicator flashes blue, click " Hear a tone "

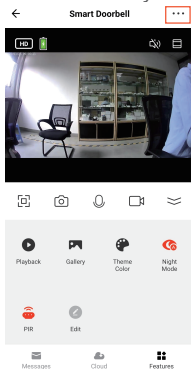


- 5 When connecting, you should make sure your router, mobile , and camera are as close as possible. When camera added successffully, click "  "you could also DIY the camera's name.



4. Setting

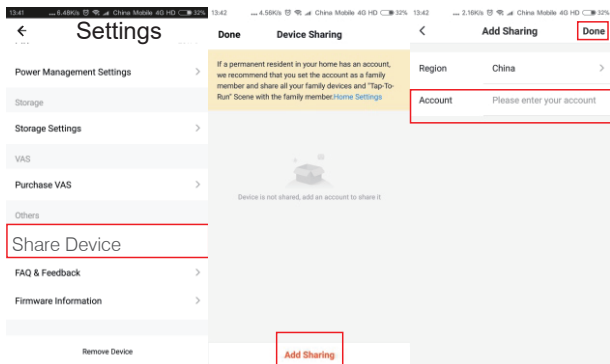
In the "Smart Video Doorbell" interface, click "", you can set the doorbell commonly used functions.



Power Tip: The battery power and charging status need to be checked in the APP "Smart Video Doorbell" interface,  under the monitoring page indicates the doorbell power, and  indicates charging.

5. Share Device

In "Smart Video Doorbell" interface, click "", you can set the camera common functions. click "Share Device", then click "Add Sharing", and then enter their phone number or email.

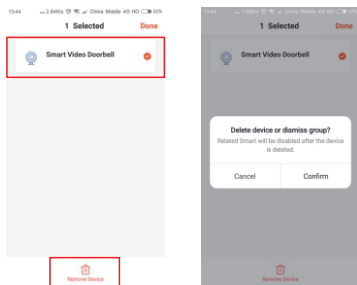


6. Remove Device

Remove smart doorbell device

method one:

On the "My Home" page, click ".." to the right of all devices, select "Device Management", select the smart doorbell, click "Remove Device", and then click "OK" to remove the device.

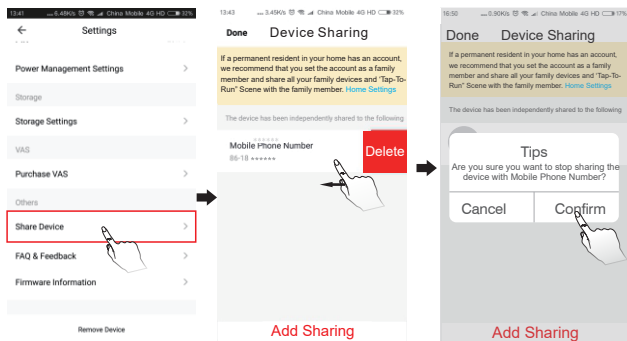


Method Two:

In the "Smart Doorbell" interface, click "✎", and then click "Remove Device" at the end of the settings page to remove it.

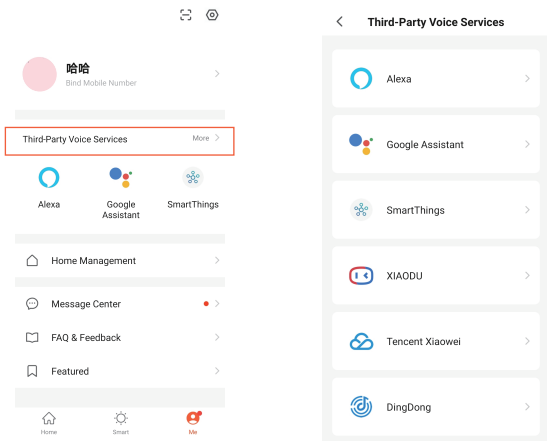
Remove shared device

If you no more need to share the device, you can touch the Shared account, swipe left, click "Delete", and no more share the device



7. More services

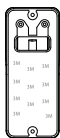
If you want to experience more services, you can click "Me ">>" More Services" to select "Featured" or "third-party Access Service". But there may be a charge for the service. Please check the app tips for specific fees.



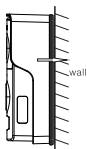
8. Product installation

It is recommended that you complete the operation according to the instructions and make sure that the machine is normal, then place the device at the installation location for the call test to ensure that the smart doorbell can work smoothly from the Wifi network before installing it fixedly. Note: Do not install the smart doorbell on the metal door when using it to avoid the metal door shielding the Wifi signal. The installation reference is as follows:

Method one: 3M glue paste installation



- 1 Tear off the 3M adhesive tape on the back of the hanging plate bracket

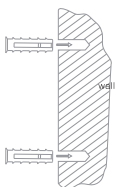


- ② Fix the doorbell at the desired installation position (make sure its surface is smooth and dust-free), press it for about 30 seconds to fix it



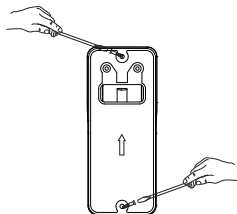
- ③ Fix again with anti-theft screw

Method two: screw fixed installation

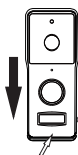


- ① Use the hanging plate bracket to locate the hole and mark it

- ② Nail expansion screw plug



- ③ Fix the hanging plate bracket with screws



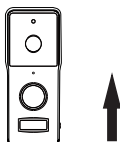
- ④ The bottom card slot of the smart doorbell is aligned with the protruding card position of the hanging plate bracket, so that the other 6 card positions correspond to each other, and then push down firmly to fix the doorbell



- ⑤ Fix again with anti-theft screw

Smart doorbell disassembly

Unscrew the anti-theft screw with the configured screwdriver, then grab the smart doorbell and push it up to remove it.



9. Functions

Full-duplex audio

When the visitor push the doorbell button, you will get a call. You can see and hear the visitor in your App if you answer.

Motion detection

Motion sensors will notify you when movement is detected.

Shared device

The doorbell device can be shared with friends, and friends can also preview online.

Record

Record every moment using high capacity SD card storage.

Day & Night

Powerful night vision means no interruptions, even in complete darkness.



Daytime



Night

10. FAQ

Q: What should I pay attention to when doing product testing?

A: First of all, you'd better read our manual carefully. If you do not understand the content, please consult our customer service. Our goal is to satisfy you with this transaction. Most importantly, when you connect a doorbell to a phone, you must place the phone at least five meters away from the machine and then make speak and record .This will not cause signal interference, will not produce noise.

Q: When does the product need to be reset?

How to reset it?

A: It needs to be reset when the product can't connect to the phone. Use the configured screwdriver to press the Reset hole for about 10 seconds to reset the device and the key step is to connect when you see the red light start flashing.

Q: In the network process, the process bar is always not 100%, add failure?

A: This camera only supports 2.4GHz WiFi router, please make sure you are using a 2.4GHz WiFi router. And confirm the WiFi password again.

Q: Repeated additions are failures?

A: After adding a failure, it is recommended to restart the device or power off, and then try to add again.

Q: The device cannot be previewed properly?

A: Check whether the network is normal, you can place the camera close to the router, and if not, it is recommended to reset the device and add it again.

Q: How to cut the camera network to another router?

A: First remove and reset the device on the App and then configure the device again by the App.

Q: Why I can't get the notifications with my cell phone App?

A: Please confirm that the App has been running on the phone, and the relevant reminder function has been opened; Message notification and authority confirmation in the mobile phone system have been opened.

Q: Why doesn't the device identify the SD card?

A: It is recommended to plug in SD card after power cut. Confirm whether the SD card is normally available and the format is FAT32. And the TF card can't be identified when the internet environment is not good.