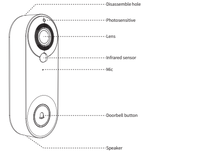
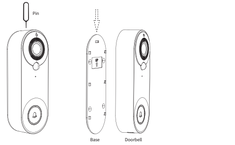
WIFI Video Doorbell User Manual (TUYA version)

1. Product Outline



2. The Base Disassembled Instructions

Use the pin to press the disassembly hole on the top of the doorbell, and then slide the base of the doorbell down to remove the base.



3. Video Doorbell Installation Instructions

①Note:

① Do not install the doorbell on a metal object. The metal object will shield the wireless signal, resulting in a weak signal or poor unusable.

② The installation location of the doorbell should not be too far away from the wireless router at home, otherwise it may cause WiFi connection failure or excessive power consumption of the doorbell.

②Paste installation

① Tear off the sticker at the bottom of the hanging board base of doorbell, and paste it on the smooth wall (glass, ceramic tile, latex paint wall)

② buckle the main body of the doorbell to the hanging board base from top to bottom.

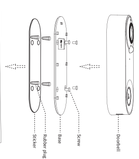
③Punch hole installation

① Paste the positioning sticker on the wall.

② Insert the expansion rubber plug into the wall according to the hole position of the positioning sticker.

③ Fix the base on the wall with screws.

④ Hang the doorbell from top to bottom to the base to complete the installation.



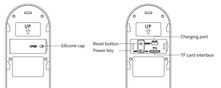
4. Removal Instructions

Use the pin to press the disassembly hole on the top of the doorbell, and then remove the doorbell from bottom to top.

5. Turn on and Enter Network configuration status

① Remove the base of the doorbell and open the black silicone gasket on the back of the doorbell.

② Turn the power switch key to "ON" and the video doorbell turns on. After powering on, press and hold the reset button "RESET" for 8 seconds until the doorbell sounds "System Reset". Then the doorbell will restart automatically, and the indicator light will go out, red light turn on, then blue light flashes. When you see the blue light flashing, you will hear the prompt tone "The camera is ready to begin pairing", and the doorbell enters network configuration status.



6. APP Download, Registration and Login

①Scan the QR code in the picture above to download "Tuya smart" with your mobile phone. Or search for "TUYA Smart" in "Apple Store" or "Google Store", then download it.

② Modify the "App launch" setting.

Setting path: mobile >>>settings>>>App>>>App launch Find the App (Tuya Smart), change the setting from "Manager automatically" to "manage manually" and take effect the "Auto launch", "Secondary launch" and "Run in background" (If don't change this setting, your mobile may can't receive the device's message).

App: Tuya Smart

③ Open all permission required for this App Setting path: mobile >>>settings>>>Apps>>>Permissions Open all permission required for this App.

7. How to Bind the Doorbell to The Mobile Phone.

Step 1:

On the mobile phone, open the APP, login to the account, click the "Add Device" button on the main interface of the APP (Figure 1), the interface (Figure 2) will pop up, select and click "Security & Video Surveillance" in the category bar on the left, and then select and click "Smart Doorbell" in the category on the right.

(Figure 1)

(Figure 2)

Step 2:

Take out doorbell, remove the base, uncover the black silicone cap on the back of the doorbell, turn on the power switch, press and hold the "reset" button for 8 seconds, and then you will hear the prompt sound "System Reset". After 5 seconds, the doorbell restarts and enters the network configuration state. After successfully entering the network configuration state, you will hear the voice prompt "The camera is ready to begin pairing". (for detailed operation, please refer to Article 5 of this manual).

Step 3:

After hearing the prompt tone, confirm that the doorbell enters the network configuration state, select and click "Make sure the indicator is flashing quickly or a prompt tone is heard" on the APP (Figure 3), and then click "Next" to pop up a new interface (Figure 5).

(Figure 3)

(Figure 4)

Step 4:

Input the WIFI user name and password in (Figure 5), Note:

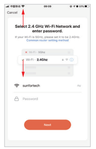
① This doorbell only can be used on 2.4GHz network. If your network is 5GHz, please change it to 2.4GHz.

② The WIFI network input should be consistent with the WIFI network used by the mobile phone.

After confirming the above information, click "Next", the interface pops up (Figure 6).

Step 5:

Aim the doorbell camera at the QR code (Figure 6), keep the camera and the QR code about 10CM away, scan the code to bind the video doorbell and mobile phone. When you hear the prompt tone "Pairing information received", click the "I Heard a Prompt" button to enter the interface for adding device (Figure 7).

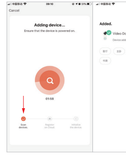


(Figure 5)

(Figure 6)

Step 6:

Wait for about 2 minutes, when a new interface (Figure 8) pops up, it means that the network connection of video doorbell and mobile phone is successful, if the interface (Figure 8) does not pop up normally, it means that the network configuration failed. If the network configuration fails, please check whether the network situation and the input information are correct, and repeat the operation from step 1 to step 5.



(Figure 7)

(Figure 8)

(Figure 9)

8. Introduction for main functions of APP

(1) Common functions

① Voice switch: Click to open, then click to close, you can receive the sound transmitted by the doorbell, and you can hear the speaking of the visitor.

② Video resolution switching: Click to switch between SD and HD images (when the network signal is poor, please select SD mode).

③ Interface zoom: Click to switch between half screen and full screen.

④ Screenshot: Click to take a screenshot of the picture in the video and save it in the APP photo album.

⑤ Speak: Click to open, then click to close. When the App speak is opened, you can hear the sound transmitted by the APP.

⑥ Record: Click to open, then click to close. The recorded screen video is stored in the photo album.

⑦ Playback: You need to insert an SD card to use this function.

⑧ Cloud storage: You need to pay to activate. When activated, the content of motion detection is stored here.

⑨ Photo album: Check the stored pictures and recorded videos.

⑩ Settings: Click the setting symbol in the upper right corner to enter the function setting.

(2) Other function settings

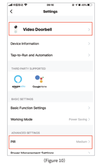
① Top-red circle position of (Figure 10) is to modify the device name and device icon.

② Bottom-red circle position of (Figure 10) is to modify infrared sensor sensitivity.

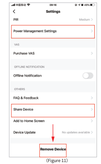
③ Top-red circle position of (Figure 11) is to set the battery power storage ratio to determine the low battery alarm threshold.

④ Middle-red circle position of (Figure 11) is to share this camera with other members

⑤ Bottom-red circle position of (Figure 11) is to remove the device binding.



(Figure 10)



(Figure 11)

9. Note

1. This device is power supplied by Li-battery, and the battery usage life time will be affected by the wake-up time and number of wake-ups. The PIR function is recommended to be turned off in a crowded environment, or set to low sensitivity to reduce the number of wake-ups of the device and extend the battery life. Please charge it in time when the battery is low.

2. During the installation, please confirm whether the network situation is good or the device is covered by WIFI network, especially for outdoor installation. If the signal is weak, please use some device to improve the signal of the WIFI network for installation.

3. This device is a Low-power consumption smart product that can support APP remote wake-up, PIR human body detection wake-up, and key-press wake-up. After each wake-up, it will automatically enter the dormant state after working for a short period of time.

FCC WARNING

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.

To maintain compliance with FCC’s RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.