Video Doorbell With Screen Quick Start Guide

Please read it carefully before using the product

Service Email: service@secrt.net

Package List

Please check and make sure the video doorbell is in good condition and all below parts are included after opened the package.

Video Doorbell

Security Screw

Double-sided sticker

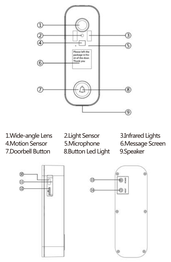
15°Bracket（Optional）

Bracket

Quick Start Guide

Wireless Chime(Optional)

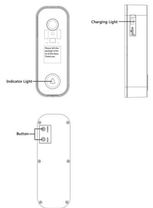
Features



1.Wide-angle Lens
2.Light Sensor
3.Infrared Lights
4.Motion Sensor
5.Microphone
6.Message Screen
7.Doorbell Button
8.Button Led Light
9.Speaker

10.USB-C Port(Battery Charging)
11.Charging Light
12.TF Card Slot
13.Power Button
14.Reset Button

Button and Indicator Light



- ✖ Red & Blue light fashes ---- Pairing Status.
- ✖ Blue light on ---- Connected Successfully.
- ✖ Red & Blue light on together ---- Connecting Wi-Fi.
- ✖ On screen display --- Low battery. Show user' message.
- ✖ Red charging light on --- The device is charging
- ✖ Blue charging light on --- The device is fully charged
- ✖ Power button --- Pressing 5seconds for turn on / turn off.
- ✖ Reset button --- Pressing 5seconds, waiting lamp flashing.

Set up your Video Doorbell

1. Unscrew the screws to remove the device. Press and hold the power button for 5 seconds, The device starts to work.

2.Download and install Tuya-smart App

Scan the QR code below or search for Tuya-smart on the Apple App Store or Google Play. Download and install the app.

3. Create an Tuya-smart account in App

Step1

Open the Tuya-smart app and tap Sign Up. In the User Agreement and Privacy Policy dialog box, carefully read the privacy policy and agreement and tap Agree to go to the account registration page.

Step2

Enter your mobile phone number or email address and tap Get Verification Code. *The country or region on the registration page is the same as that you set in the mobile phone. You can also manually change the country or region before registration.*

Step3

On the Enter Verification Code page, enter the verification code. On the "Set Password" page, follow the instructions to set the password, then click "Done".

Step4

1) Open the Tuya-smart app. If you have registered an account in the Tuya-smart app, tap Log In. In the User Agreement and Privacy Policy dialog box, carefully read the privacy policy and agreement and tap Agree to go to the login page.
2) Check the country or region on the login page. The system automatically identifies your current country or region. You can also manually select a country or region.
3) Enter your registered email address, enter the password, and then tap Login.

4. Reset password

If you forget your login password, you can reset the password based on the following process.

1) On the Log In page, tap Forgot Password.
2) On the page that appears, check the country or region. Enter your regist ered email address and tap Get Verification Code.
3) On the Enter Verification Code page, enter the verification code.

4) On the Enter Verification Code page, enter the verification code.
5) On the page that appears, enter a new password and tap Done. Then the password is reset, and you automatically log in to the app.
6) For security concerns, the app will detect risks in your phone system during login. If the app detects a root or jail breaking risk, a security reminder is displayed. You can determine whether to exit the app or not. If no selection is made, the app will automatically exit.

5. Enter experience mode

1) Open the Tuya-smart app and tap Try now. A dialog box appears, indicating that cloud storage, third-party voice control, and device sharing are not sup ported in the experience mode
2) Tap Continue. The Home page appears.

6. Set up your device in the Tuya-smart app.

To pair your device, follow the steps below and in app instructions.

1) Open Tuya-smart App and log in to your account.
2) On the device list page, click the "Add Device" button in the center or click the "+" button at the top right to enter the "Add Device" page.
3) Select "Smart Doorbell(Dual Band)" , Add device manually-QR code pairing.

4) To use the QR code to configure the network, you need to set the indicator light of the IPC device to a fast flashing state or hear the corresponding prompt tone.
5) The reset steps can be viewed by clicking the "Reset Device Step by Step" button.
6) After clicking Next, you will be taken to the page for entering the Wi-fi password.
7) According to the prompts on the page, face the QR code directly to the camera and keep a distance of 15-20cm until you hear a prompt sound from the camera.

8) If you hear the prompt tone, please click the "Hear the prompt tone" button below to enter the page for adding devices.
9) If the network configuration fails, the following page will be displayed.

7. Message screen function.

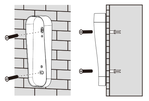
1) After connecting the device, select the "Message Editing" menu, input digital and English information and send it to the device display screen.
2) When the battery power is lower than the set value, the display screen will display a low power prompt.

Attention!!

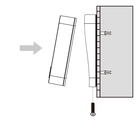
1) This device uses lithium polymer battery for power supply. It is estimated that it can wake up 2000 times when fully charged. Frequent wake-up will reduce the use time When the battery voltage is insufficient, there is a prompt on the mobile phone app and device display. Please charge the device in time after receiving the prompt.
2) During installation, please ensure that the network is normal in the installation environment. If installed in enclosed outdoors, check whether the Wi-Fi signal is cove red. If the Wi-Fi signal is weak, add a Wi-Fi signal amplifier
3) This device is a low-power intelligent product, which supports App remote wake-up, PIR human body detection wake-up, and doorbell button wake-up. After each wake-up, it will automatically enter the sleep state after working for 30 seconds.

Install your Video Doorbell

Step1



Step2



Step3

Press the "Next" and "Play" buttons at the same time until the device lights up the red indicator (about 10 seconds). After the Chime red light comes on, press the Doorbell Button to start pairing, after the pairing is successful, the Chime red light turns off.

Step4

Press the Doorbell Button again to verify the chime and doorbell work properly.

✖Volume adjustment. There are four levels of volume adjustment. Press the "next" and "playing" buttons at the same time to increase the volume by one level.
✖Transmission distance: 30 meters without blocking.

Other contents

1.Technical Specification

Resolution	1920*1080P
Field of Angle View	2.5mm (0°/2.5)55°
IR LED	6*850nm
WIFI	802.11b/g/n 62.4GHz/5GHz3
SIRD	433.005MHz
Audio	Two-way talk with noise cancellation
Recording	Tf card (Above C10 high-speed brand card is needed)
Storage	Cloud Storage or 8G/16G/32G TF card
Battery	2pcs 18650 batteries are required
Monitoring	Motion Detection, Remote Live View
Device Wake up	Within 60mm
Power Consumption	Power Consumption Standby:10uA; Working:170mA

2.Function Introduction

- The screen supports message display and low battery prompt
- Two 18650 specification batteries work regularly for 5-8 months
- Million HD Pixels with Ultra-thin 2.6MM Wide-Angle Lenses
- Support waking up device by mobile phone within 1 second
- 2.4G/5G Wi-Fi connection
- High quality two-way talk with noise cancellation
- Support PIR human body infrared detection. It will push alarm information to your mobile phone APP immediately when someone is at the door
- Day and night mode can be switched automatically. The image is clearly and visible for your safety and family security no matter its day or night

3.Q&A

Q: The device cannot connect to WIFI?
A: 1. Please confirm that the wireless network to be connected is the 2.4G/5G protocol.
2. Make sure the device voice prompt is in pairing state.
3. The password is correct, make sure there is no extra spaces.
Q: The device is online and there is a trigger event, but the mobile phone cannot receive the push message?
A: The app on the mobile has turned on "self-starting" function and has enabled the notification function on application permission. Turn off "battery optimization" and turn off the function of end app when phones in standby (The mobile phone manufacturer's optimization method is inconsistent. Please take the actual situation as the standard).
Q: What power supply mode does the device support?
A: You can change the device through USB-C.

Tip: There will be no further notification of any change of the above functions. Please take the actual object as the standard. Thanks!

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.

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.
NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter