



# Quick Start Guideline

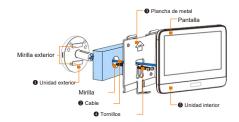
Please read it carefully before using the product, and keep this handy



## Contenido

Tras recibir el pedido, comprueba el video portero y sus componentes están en buen estado





## Apariencia



IR LED The ambient light is not enough, this can increase picture

brightness.

Light sensor Used to collect environmental light status, when ambient light

drops down to 2 Lux, the IR LED will turn on automatically.

MIC Audio Capture

Button Doorbell button

PIR

Camera

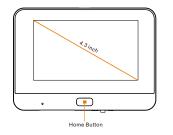
When object movement detected in front of the device, the

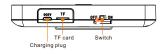
device will send notification to your phone automatically.

Video image capture

Indicator Light Parpadeo azul: Modo configuración

Led rojo: Cargando batería Led azul encendido: Conectado correctamente





Home Button To reset the device , long press this button for 5 seconds
To light the display , short press this button for 1 second

Battery Slot Support 1\*5000 battery

USB Interface Micro USB port charging

Mounting Port Use this port to mount the camera to bracket

Setup the Device

Thank you for choosing our products! Please fo llow below instruction to setup and use your doorbell device.

#### 1. Downloading and installing the APP

Open App Store (for iOS) or Google Play Store (for Android outside China) or Yingyongbao Store (For Android inside China) on your device, Search for "TuyaSmart" or scan QR code as following to download the right App for your device.



## 2. Setting up the APP

Before you begin;

> Make sure the TuyaSmart APP is installed to your device

Make sure that your device is connected to a 2.4GHz Wi-Fi networks,5GHz network is NOT compatible.

## User Register

New user register it according to guide steps, already registered user just login it

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## Register

China +86 > Mobile Phone Number/Email

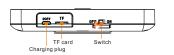
Get Verification Code

I Agree Service Agreement and Privacy Policy

## 3. Add the device

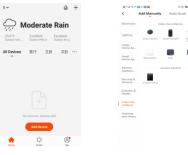
Before add, make sure the device is in configuration – with a voice notification "Please use the APP to set up the network", (Blue light blink per 1s)

If you didn't hear the voice notification, please RESET the device by pressing the home button for 5 seconds. You can release the button after the LED indicator turned off, the device will restart to default setting au



Open the "TuyaSmart" app and tap "Add Device"

Select device type: Video Surveilance - Smart Doorbell , then make connection with the device according to the steps



Choose "next step", the name of the WiFi netwo rk will automatically be filled in, enter the WiFi password and tap "confirm".

Note: The App will fill the corresponding password automatically if connected with the same WiFi, and you don't need to fill in password again.





< Add Device

#### When you hear the prompt "connecting the network"

Choose "Continue" and use camera to scan the QR Code show on your phone. make sure about 15-20cm distance between the mobile device to the doorbell, When you hear the prompt "connecting the network",tap "I heard a Prompt" and waiting for device connection till success

If your camera fails to connect, please try to RESET the camera and repeat all steps





When the app show Device added successfully, Congratulations! The device is ready for use now!





#### 4. WiFi Doorbell Functions

Support following functions: Two-way Audio; Video recording to local file; Take Photo; Playback video on Micro SD card.

## 4.1 Live view

In the device list section, it shows all devices with successfully connections, click the corresponding device to live view videos directly.



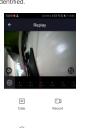


Smart Video Doorbell

## 4.2 Micro SD Card Video Playback

Micro SD Card Recording Type: APP wake up the device and take video: Press button to wake up the device and take video; Motion detection and take video;

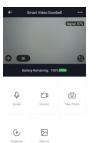
Remark: Currently the device only supports Micro SD cards with the FAT32 system format, others cannot be identified.

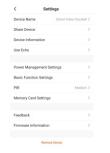




#### 5. Device Management

Click the corresponding device to live view videos directly in the device list section, You could choose " ... " at the top right corner to enter device setting.





#### 5.1 Modify Device Name

Click "Device Name" on setting page to rename device

## 5.2 Device Sharing

Click "Share Device" on setting page to share the device to other family members.

#### 5.3 Device Information

Click "Device information" on setting page to check device information.

## 5.4 Power Management Setting

Click " Power Management Setting" to check power working status or set the low battery alarm threshold.

Options: 10%~50%

## 5.5 Basic Function Setting

Click "Basic Function Setting" to set below functions:

Flip Screen: on/off; Time Watermark: on/off; Talk Mode: One-Way Talk/ Two-Way Talk

## 5.6 PIR sensitivity Setting

Click "PIR" to set the sensitivity.

PIR: Low/Medium/High/Off

\*Off: Close PIR function.

\*Low: Wake up and record footage if any motion in front of the camera last for more than 7 seconds been detected. A notification will be sent to mobile devices at the same time. \*Medium: Wake up and record footage if any motion in front of the camera last for more than 5 seconds been detected. A notification will be sent to mobile devices at the same time. \*High: Wake up and record footage if any motion in front of the camera last for more than 1 seconds been detected. A notification will be sent to mobile devices at the same time.

Note: In crowded environment, it is recommended to close or set t he device to LOW sensitivity to reduce unwanted wake up and notification push to extend battery life.

## 5.7 Memory Card Settings

Click "Memory Card Setting" to check Micro SD card status, include total capacity, used and remaining capacity or format memory card.

#### 6. Note for using

a. When device is powered by recharge able lithium batteries. With fully charged , the battery life approximately could be around six months. The mobile device APP will send notification when battery voltage is low. Please charge the device in time if you get the notification.

Keep the camera within your router's range.

Make sure to pick a place where is covered by your WiFi signal. Thick or insulated doors can greatly reduce the strength of your Wi Fi signal even if your router is close by. Trial test before installing the camera is recommended.

c. The device is designed base on low power consumption component, it could be remotely wake up from the APP, by PIR human motion detection, or doorbell press. The device will work for 30 seconds after wake up each time then back to standby.

## Technical Specification

Resolution	1024*720/1920*1080
Recording Angle	166 Degree
IR LED	6*850mm
WiFi	IEEE 802 11 b/g/n
Audio	Two-way talk, noise cancellation
Memory Type	Micro SD Card
Storage Support	8 / 16 / 32 GB
Battery	1*5000 mA battery
Monitoring	Doorbell button, motion detection,
	remote wake up
Power Consumption	Standby: 200uA; Working: 170mA

1\*5000 mA battery normally can supports 3-6 months usage.



## Function Introduction



Can support 2~3 months of usage (depend on how many events trigger per day )



Exquisite image recording with wide angle lens.



Fast mobile device remote wake up in less than 1







High quality two-way talk with noise cancellation



PIR motion detection, notification will be sent to your phone whenever motion been detected in front of your camera. never miss a thing!



Day / Night mode automatic switching, ensure the best image quality 7 \* 24