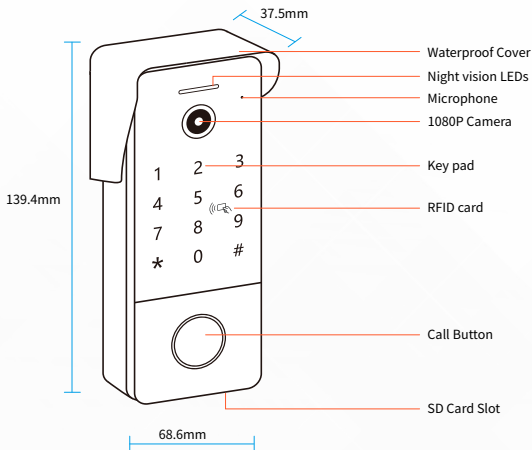


Quick User Guide

Smart Wireless Doorbell
Support POE and Unlock

Before using the product,
please read the quick guide carefully and keep it for future reference

1.Getting Started



- Indicator light flashing ,the device is waiting to begin pairing.
- Indicator light always on ,the Wi-Fi is connected.

TUYA SMART HOME APP

1.App Download- TUYA Smart



Tuya Smart app



Smart Life app

2.User Register

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

<

Register

China

Mobile Number/Email

Get Verification Code

☒ I Agree [User Agreement](#) and [Privacy Policy](#)

<

Log In

China

Please enter your account

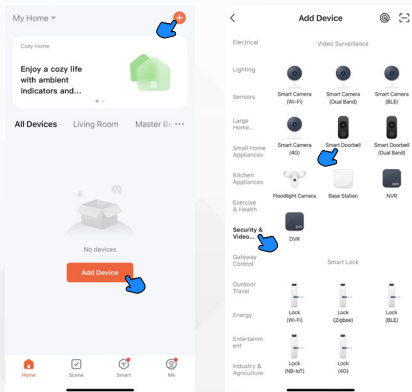
Password

Log In

[Forgot Password](#)

3.Add Device

Select device type: security&video Surveillance--Smart Doorbell

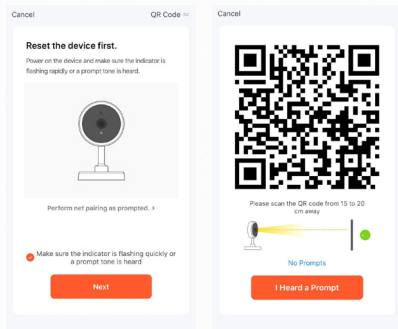


4.Connection

Select 2.4 GHz WIFI Network and enter password (5G is unavailable)

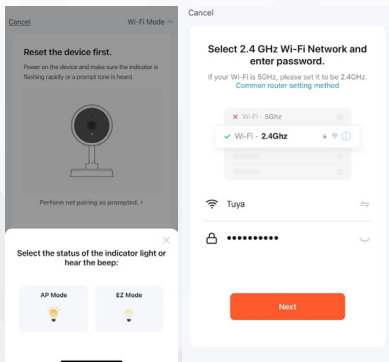
4.1 QR Code Connection (Recommend)

Use the smartphone to Scan QR-code from 10 to 15 cm away, and waiting for device with a prompt beep, Click " I Heard a Prompt" to connection till success. (make sure your phone and device are as close to your router as possible)



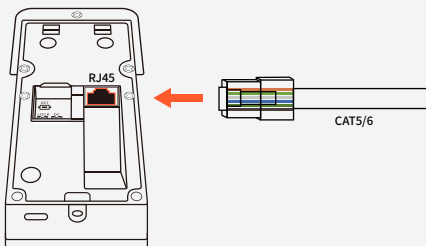
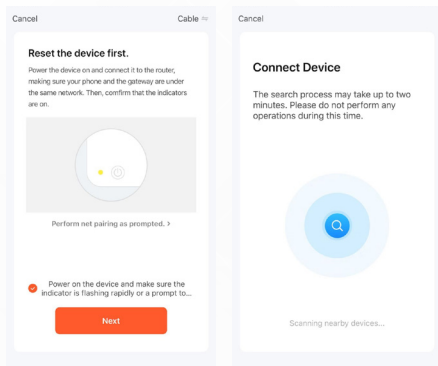
4.2 WI-FI Mode

Select the status of the indicator light or hear the beep:

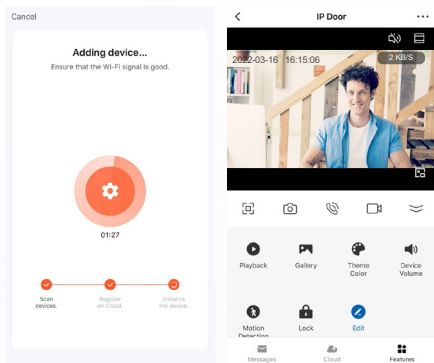


4.3 Cable Connection (Recommend)

use network cable to connect the WIFI router and
doorbell cable connector



5. Device added successfully



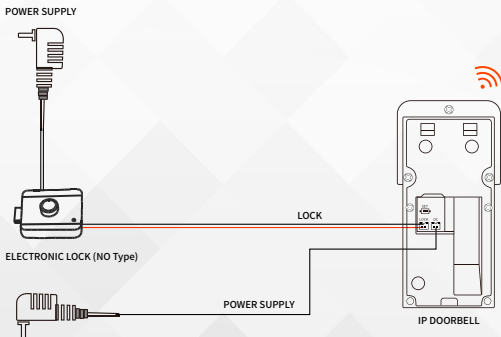
NOTICE:

Fail To connection:

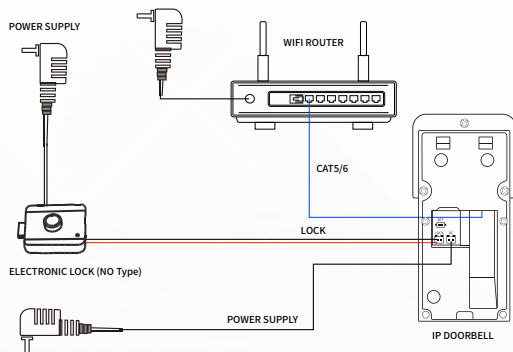
The Second user need to be long press the reset button in 1 min and waiting for the reboot;
(only quit the tuya app account or power off and on cannot connect successfully)

6.The way of connection

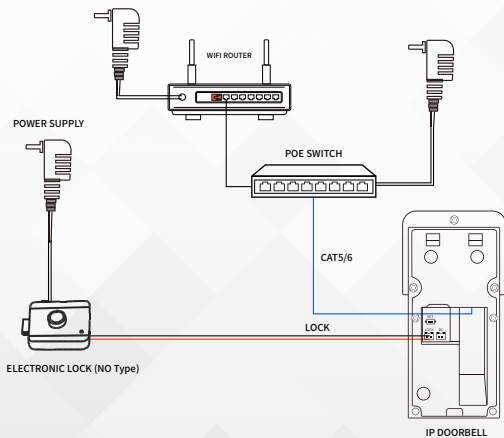
Option A:



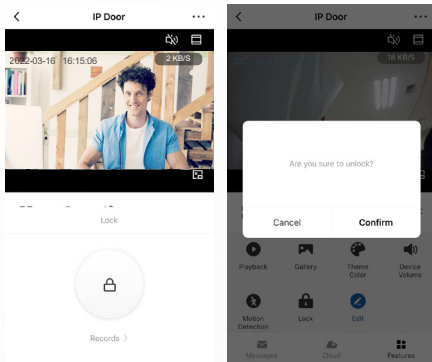
Option B:



Option C:



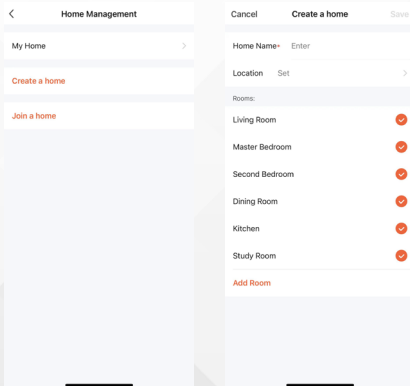
7.Unlock the door



8.Device Sharing

*Support up to 10 mobile phones to connect online at the same time

Step 1: Create a home (Setting a Home Name)



Step 2: Add member(Enter member's TUYA account)

Cancel **Add Member** Save

Name Testing

Region >

Account 

Only after accepting the invitation will the account owner become a family member and be able to use relevant functions.

Family Role Common Member >

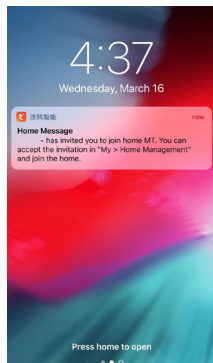
"cn" can

q w e r t y u i o p

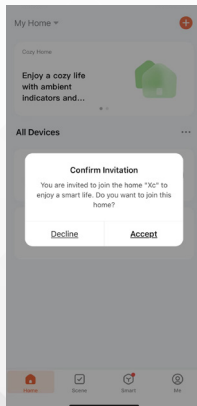
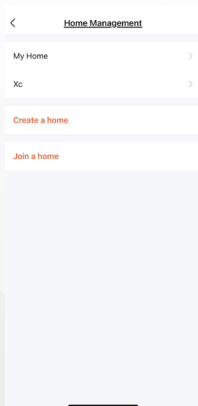
a s d f g h j k l

↑ z x c v b n m ↵

123   space return

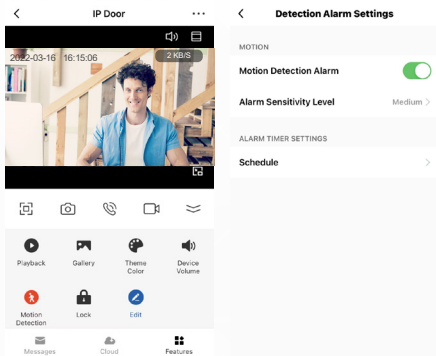


Step 3: Choose the home and Add Device.

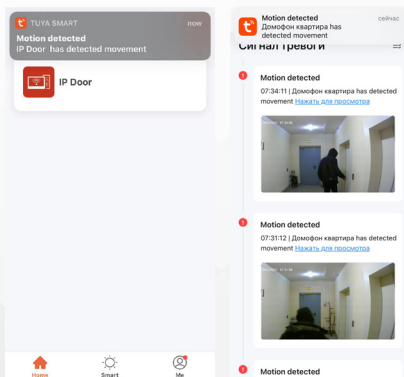


9.Motion detection

*Insert the SD Card can support PIR Motion detection feature

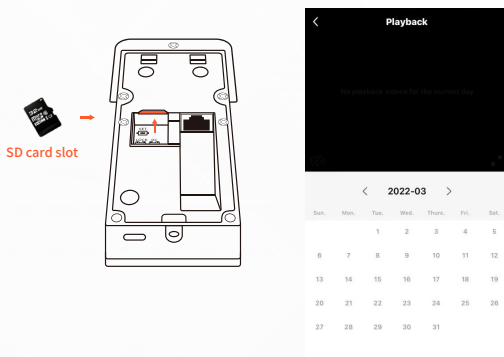


*Make sure to turn on push notifications on your smartphone

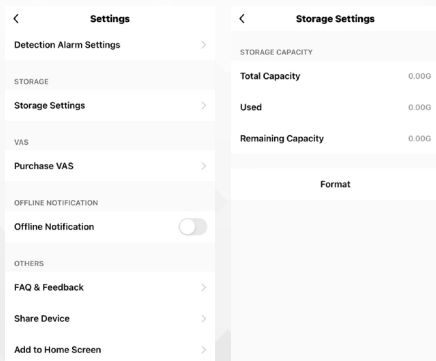


10. MicroSD Card

- *SD card slot bury into the bottom of outdoor unit
- *With SD card: Motion detection; Playback video;
- * Max Support 128G SD card (Always use high-quality SD card for better performance)
- * Before use the SD Card please format it by computer and APP
- * When use a 8G/16G/32G SD card, please format the SD card with FAT32 on the computer
- * When use a 64G/128G SD card, please format the SD card with EXFAT on the computer

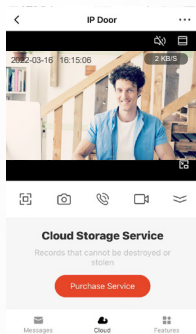


- *Check the SD card Storage and Format

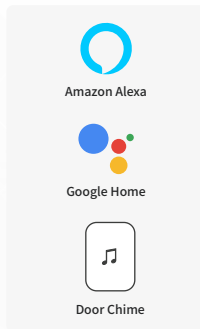


11.About Cloud Storage Service

*According to personal needs to purchase the reasonable Cloud storage



*Additional chargeable features:
Door Chime(It's optional to support Chime),
Amazon Alexa, Google Home



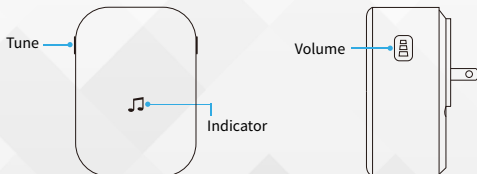
12.Set up your Wireless Chime

Connect the Video doorbell to the doorbell chime , and get instant alert in your home when someone rings the doorbell.Hear the doorbell chime when you are home ,without checking your video doorbell app ! The chime plugs into any wall outlet ,you can place it anywhere in the home .

Notice:

The wireless chime is optional , if the wireless chime is not installed , doorbell notifications will go directly to the Tuya Smart Home App .

13.Overview of the wireless chime

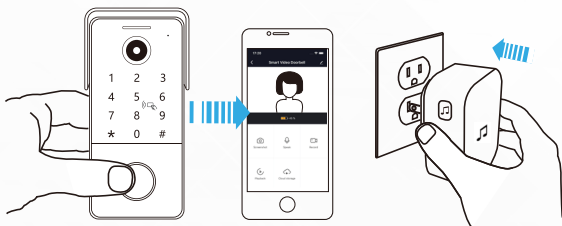


14. Getting Started

Set up your chime with the video doorbell

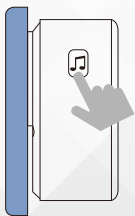
Step 1

Before the setup process, be sure your video doorbell has connected to your phone and plug in your chime.



Step 2

Press the Tune Button to cycle through 50 different tunes and select a tune.



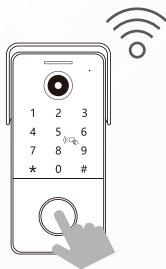
Step 3

Press and hold the Volume Button for 5 seconds until the blue indicator is ON.



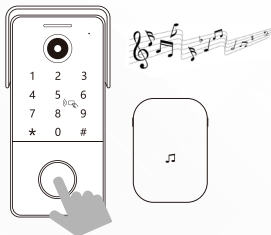
Step 4

Press the Call Button.



Step 5

Press the Call Button again, the chime will automatically play the tune you selected.



15.POWER SUPPLY (for IP doorbell)

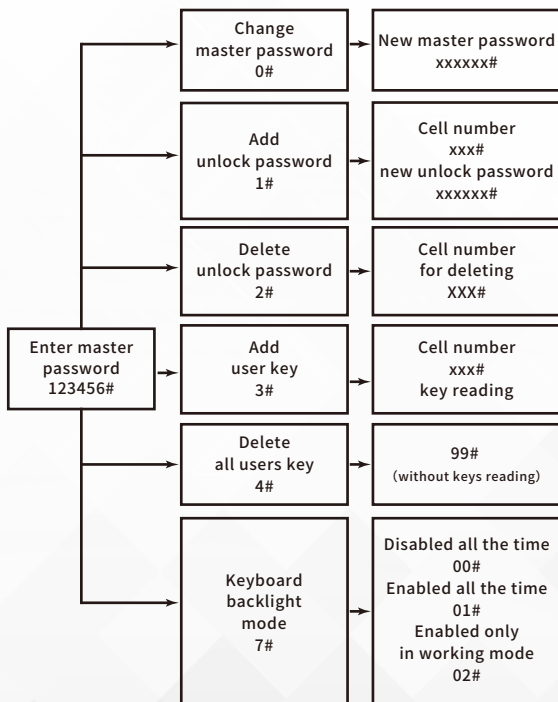
Support Different types of power adapter for option (12V 1A)



15.SPECIFICATIONS

Tuya Smart IP Video Doorbell	
Model	96236
Camera Sensor	1/2.9" CMOS GC2053
Video Resolution	PAL/NTSC : 1920*1080
DSP	MT816
Video compression	H.264
Lens	2.4mm , M12 lens
Minimum Illumination	color:0.01Lux@ (F1.2, AGC ON) , 0Lux with IR Black & White:0.001Lux@ (F1.2, AGC ON) , 0Lux with IR
View angle	160°
LEDs for night LED	IR LEDs (120°)
Noise reduction	Support 2D/3D
WIFI interface	Support
RJ45	Support
Reset	Support
Tuya APP	Support
SD	Support
Unlock	RFID key & Password
Audio interface	Support SPK microphone
Audio compression	G.711 compression, support two-way talk, support for audio and video synchronization
Unlock	Support
Day and Night Function	Support IR-CUT
433 DingDong	Support
ONVIF	N/A
Mobile monitoring	Support IOS/ Android
Power consumption	100mA max.
Power Supply	Power(optional):DC12V~48V,POE
Operating Temp.	-40°C~+50°C
Installation	Surface mount
Accessory	Rain Cover

16.Setting diagram



Settings

16.1. Memory reset for password and RFID key

- 1) Press **SET** button for 3s and release until long beep heard.
- 2) Shortly press it for 3 times and 3x long beep heard.

16.2. Master password setup

- 1) In standby mode enter master password (default master password is 123456) and press # button to enter settings mode. Double long beep sound will be heard.
- 2) Press 0 and # button to enter into master password setup mode. One long beep sound will be heard.
- 3) Enter new 6-digit password and press # button. One long beep sound will be heard.
- 4) Press * button to exit into standby mode. Double short beep sound will be heard.

16.3. Unlock password setting

- 1) In standby mode enter master password (default master password is 123456) and press # button to enter settings mode. Double long beep sound will be heard.
- 2) Press 1 and # button to enter into user password setting mode. One long beep sound will be heard.
- 3) Set 3-digit cell number from 000 to 199, and press # button. One long beep sound will be heard.
- 4) Set new 6-digit user password and press # button. One long beep sound will be heard if successful added. If current cell is already occupied then double short beep sound will be heard.
- 5) User can add new passwords for new cell number. Set new 6-digit user passwords after setting new cell number. Press # to confirm.
- 6) Press * button twice to exit into standby mode. Double short beep sound will be heard.

Example:

Add 333333 password into 003 cell number and 444444 password into 004 cell number.

123456#1#003#333333#**

123456#1#004#444444#**

16.4. Unlock password deleting

- 1) In standby mode enter master password (default master password is 123456) and press # button to enter settings mode. Double long beep sound will be heard.
- 2) Press 2 and # button to enter into user password deleting mode. One long beep sound will be heard.
- 3) Set 3-digit cell number from 000 to 199, and press # button to delete the password. One long beep sound will be heard. Enter 99 instead of cell number and press # button to delete all user passwords.
- 4) User can continue deleting passwords by entering their cell numbers and pressing # button after each cell number.
- 5) Press * button twice to exit into standby mode. Double short beep sound will be heard.

Example:

Delete passwords from 003 and 004 cell numbers:

123456#2#003#**

123456#2#004#**

delete all passwords:

123456#2#99#**

16.5. RFID key setting

- 1) In standby mode enter master password (default master password is 123456) and press # button to enter settings mode. Double long beep sound will be heard.
- 2) Press 3 and # button to enter into wireless unlock key setting mode. One long beep sound will be heard.
- 3) Enter 3-digit cell number from 000 to 199, and press # button. One long beep sound will be heard.
- 4) Add the keys one by one to recognized area within 20s. One long beep sound will be heard if successful added. If double short beep sound be heard that means the current cell number is already used.
- 5) User can add extra new keys for new cell number. Set New cell number and press #, add the new keys to recognized area one by one within 20s.
- 6) Press * button twice to exit into standby mode. Double short beep sound will be heard.

Example:

Add RFID key into 003 cell number

123456#3#003# Add the RFID keys near recognized area**

Add RFID key into 004 cell number

123456#3#004# Add the RFID keys near recognized area**

Tips: Alternative way to add unlock keys :

Standby mode press **SET** button shortly →

Reader the keys one by one → Press **SET** to exit

16.6. RFID key deleting

- 1) In standby mode enter master password (default master password is 123456) and press # button to enter settings mode. Double long beep sound will be heard.
- 2) Press 4 and # button to enter into wireless unlock key deleting mode. One long beep sound will be heard.
- 3) Enter 99 and press # button to delete all RFID keys.

Example:

Delete all keys 123456#4#99#

16.7. Keyboard backlight setup

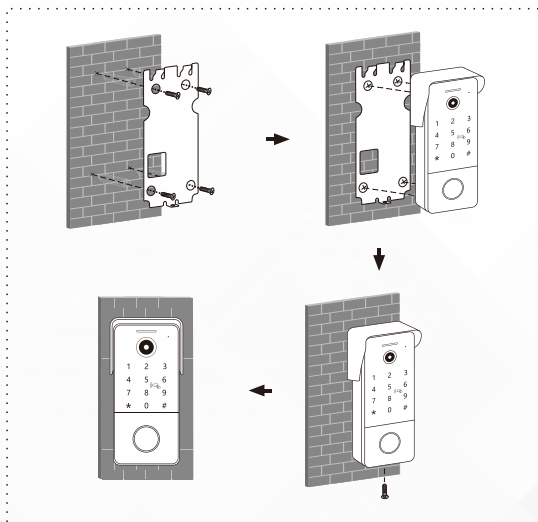
- 1) In standby mode enter master password (default master password is 123456) and press # button to enter settings mode. Double long beep sound will be heard.
- 2) Press 7 and # button to enter into keyboard backlight setup mode. One long beep sound will be heard.
- 3) Modes for options
00# - keyboard backlight disabled all the time
01# - keyboard backlight enabled all the time
02# - keyboard backlight enabled in working mode and disabled in standby mode.
- 4) Press * button to exit into standby mode. Double short beep sound will be heard.

Example:

Enable keyboard backlight only in working mode

123456#7#02#*

17.INSTALLATION



Outdoor installation

