

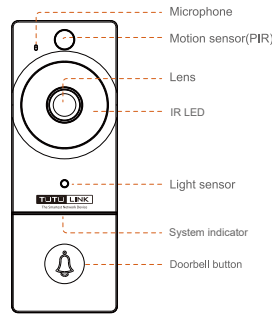
Thank you for purchasing Smart Doorbell. Get started using your new devices by downloading T-SmartLife, one convenient app that manages everything straight from your phone. Easily connect to your home Wi-Fi and control multiple devices from the touch of your fingertips

What's in the Box

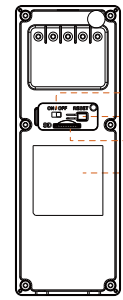
- Smart Doorbell x1
- USB Cable x1
- Flat Bracket x1
- 3M Adhesive x1
- Screw Package(Screw, Screw cap, Screw driver) x1
- Wireless Indoor Chime x1
- User Manual x1
- Angular Bracket x1

Get Ready

- Know your Wi-Fi network and password
- Make sure your mobile device is running iOS® 9 or higher or Android™ 4.1* or higher
- Make sure you're connecting to a 2.4GHz Wi-Fi network (It can't connect to 5GHz networks)

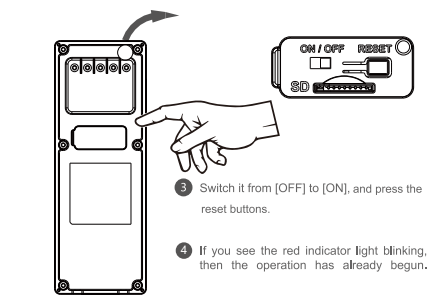
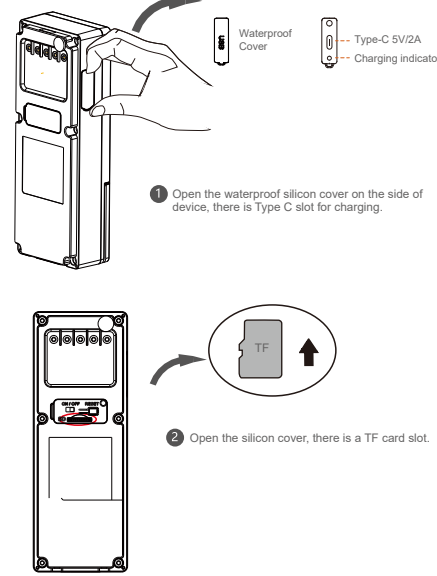


Component	Description
Speaker	Audio channel
Lens	Capture Videos
Infrared LED	Additional Light in Low-light Conditions
Light Sensor	Infrared Light Adjustment
Indicator light	Status indicator light which shows the device's working status.
Doorbell button	You will receive notification or call by the App when its pressed.
Microphone	Transfer the sound to "T-SmartLife"App.



Component	Description
Rating label	Product label
Reset	By pressing the reset button on the back of the device for more than 3 seconds, you will hear a sound and see the indicator light blinks red. (Be advised that all your data on the device will be reset to default.)
SD Slot	Support Max.128GB SD card
Power Switch	Power OFF/ON

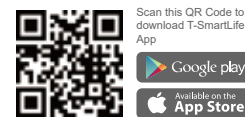
Plug in



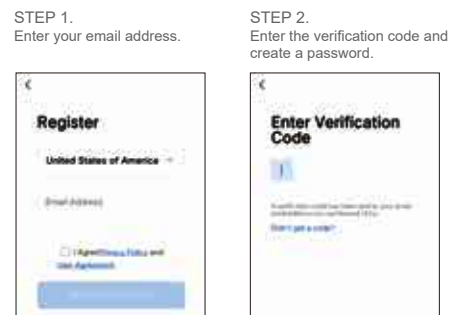
LED Indicator Status

Indicator	LED Status	Device Status
System indicator	Blue on and slow blinking red LED	Configuration status
	Blue on and fast blinking red LED	Trying to connect to WiFi
	Blue and red are on	Low power
	Blue LED	Network is successful and working properly or watch live video
Charging indicator	Blue and red LED are off	Sleep mode or off-line
	Red LED	Charging
	Blue LED	Finished charging

1. Download the T-SmartLife app from App Store or Google Play.

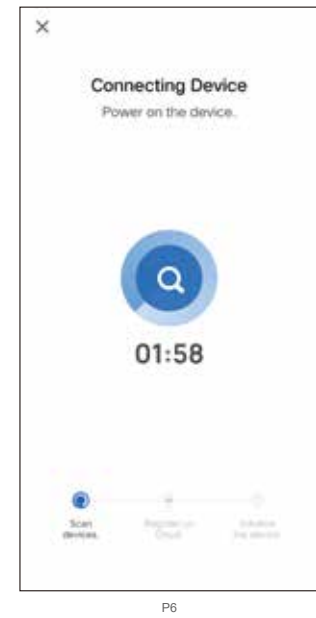
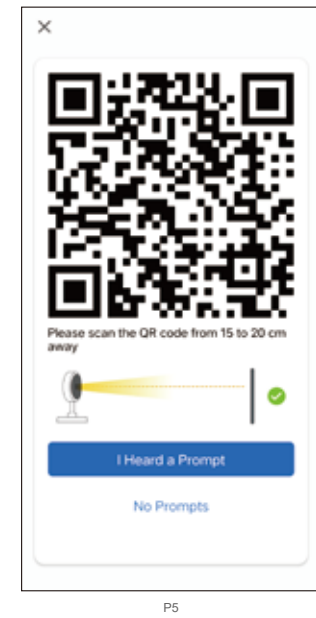
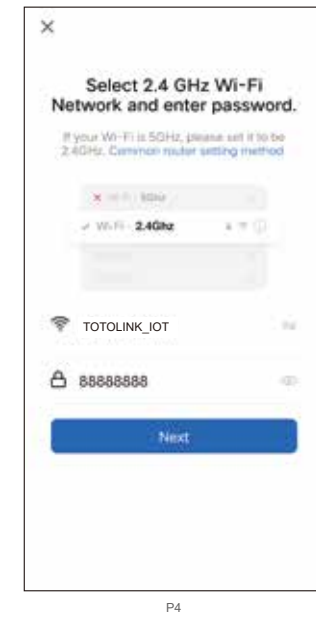
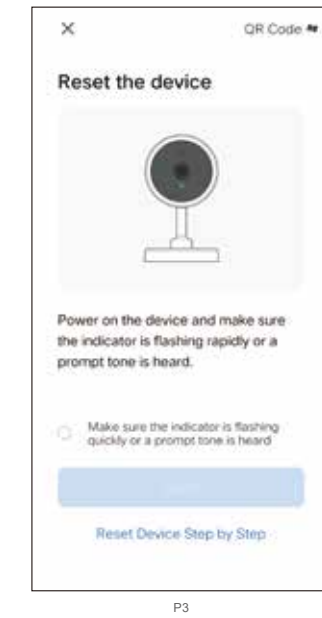


2. Register an account on your T-SmartLife app.

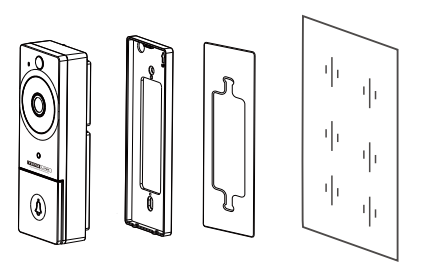
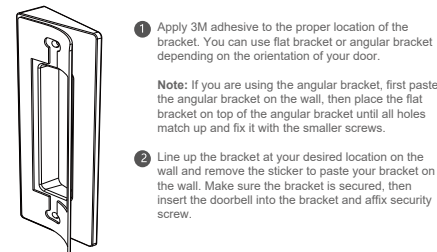


3. Add device

- Open T-SmartLife APP, click "+" on the top right corner of the page "HOME", then select "Smart Doorbell". (P1-P2)
- Make sure you reset the device first, you can follow the instruction "Reset Device Step by Step" to reset the device. (P3)
- Enter your "Wi-Fi SSID and password", click "Next". (P4)
- Please scan the QR code from 15 to 20 cm away from the camera, and if you heard the prompt, then click "I heard a Prompt". If there is no prompts, please retry it. (P5)
- When the LED indicator light on the device turns from blue on and fast blinking red LED to steady blue LED, the network configuration is complete. (P6)

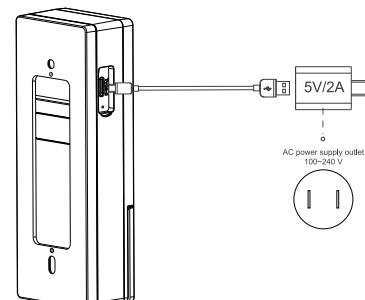


Method (2): If you want to install the device on a flat or undamageable wall (such as steel, glass or tile), use 3M adhesive to fix on the wall.



6. Charging Your Doorbell

- Loosen the screw at the bottom of the doorbell and remove the doorbell form bracket. You will hear the alarm sound for approx 1 minute.
- Take the device inside for charging. Using the supplied Type-C cable, connect the device to a 5V/2A USB power adapter and allow the unit to charge for a minimum of 4hours. (For convenience, you can use the USB adapter of your mobile phone)



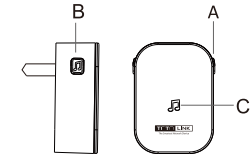
7. Frequently Asked Questions

- Can I share with family and friends?**
Yes, you can share your IoT devices with family and friends who will have access to view the camera and control your cameras, doorbells, and other devices. In the app, press the Profile button and click on the "Home Management" button, and you will be able to give or revoke sharing permissions. In order to share, the other user should already have downloaded the app and registered a new account.
- What's the Wireless Range?**
The range of your home Wi-Fi is heavily dependent on your home router and the conditions of the room. Check with your router specifications for exact range data.
- How many IoT devices can I control?**
T-SmartLife app can control an unlimited amount of devices in an unlimited amount of locations. Your router may have a limit of how many devices can be connected to one router.

4. Setting up the chime unit & pairing chime to doorbell

Overview

- A: Volume button (Pairing button)
- B: Melody button
- C: LED Indicator



The doorbell and chime are connected via 433MHz frequency(not WiFi). Please pair the chime to doorbell after you have connected the doorbell to mobile app.

Pairing steps

1. Plug the chime into an active socket. It will ding and flash.
2. Press the volume button repeatedly to choose your desired volume. There are 5 options including silent (flash only).
3. You can stick with the default tone (skip to step 4), or press the Melody button repeatedly to hear all 52 options.
4. On the tone you want, press and hold the Volume button until the light stays blue.
5. Within 5 seconds, press the ring button on the doorbell.

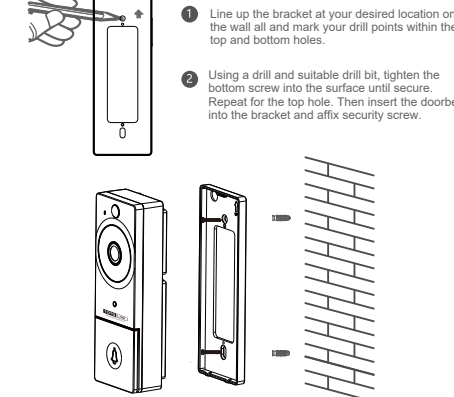
Note:

The units should now be paired. You can adjust the volume at any time without re-pairing. Any change in melody will not take effect unless you re-pair.

If you move the location of the chime, test the connection in the new location and re-pair if necessary.

5. How to mount your doorbell

Method (1): If you want install the device on a rough wall (such as concrete, brick or a wooden surface), use screws to fix the bracket.



• If using the angular bracket, first fix the angular bracket on the wall with bigger screws provided. Then place the flat bracket on top of the angular bracket until all holes match up and fix it with the smaller screws. Then follow the above methods.

8. Technical Specifications

- Smart Doorbell**
- Model No: D1
 - Camera resolution:1080P (1920x1080)
 - Wide angle: 145°
 - IR distance: 5M
 - Audio: Mic/Speaker
 - Intercom: Full duplex two-way talk
 - Power: 5V 2A
 - Interface: 1* Type-C, 1* Power ON/OFF, 1* RST button, 1* MicroSD card slot
 - Ingress Protection: IP65
 - Capacity: 5000mAh
 - Storage: MicroSD Card (Max128G) / Cloud storage
 - Wi-Fi Protocol: IEEE802.11b/g/n 2.4GHz
 - Compatible device: Android, iOS
- Wireless Indoor Chime**
- Frequency: 433MHz
 - Input: AC 100V-240V 50/60Hz
 - Interface: 1* Melody button, 1* Volume button (long press to pair)