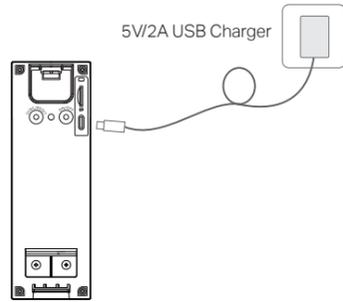


1. Plug in the USB cable to charge your doorbell. When you plug in the charger, the LED should blink amber quickly for 3 seconds.



- Note:**
1. Charge the doorbell before use. This will take about 6 hours.
  2. The USB charger is not provided.
  3. Peel off film from the doorbell before use.
  4. Warning: Do not tear off the silicone part by force as it may affect the waterproof performance.
  5. Keep the ports firmly covered when not in use to ensure waterproof performance.

2. Download the Tapo app from the App Store or Google Play.

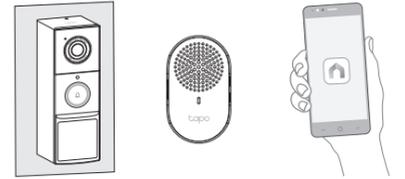


3. Press and hold the ON/OFF button on the back of the doorbell for 3 seconds to turn it on.



4. Tap the ⊕ button in the app and select your model. Follow the app instructions to set up your doorbell and pair with the chime.

**Note:** If you didn't pair the chime during the setup, please refer to <https://www.tp-link.com/support/faq/3818/>.



## Quick Start Guide

### Tapo Video Doorbell Camera

Tapo D235/Tapo D225/TD25

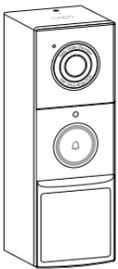
\*Images may differ from your actual product.  
©2024 TP-Link 7106511001 REV1.0.0

## Determine Power Options

### Option 1: Battery Powered

If you don't have existing doorbell wiring at the door, use the built-in battery. You are free to determine the doorbell position and the mounting is easy and quick.

When the doorbell battery level is low, you need to detach and charge it.



For installation, skip **01/ Install Jumper Wire for Your Existing Chime** and choose either installation option to install your doorbell without existing wires.

### Option 2: Hardwire Powered

**WARNING: Risk of Electric Shocks**

- Your existing doorbell must be wired (not battery powered) and supplied by an 8-24V AC, 10VA Minimum transformer.
- Ensure that your existing doorbell works by ringing the doorbell.
- Locate your existing doorbell chime.
- Disconnect power at the fuse or circuit breaker before installing.
- You can always find detailed wiring and installation instructions in the Tapo app.



You can choose whether to enable **Always-On Mode**, which supports 24/7 recording.

- Enabling **Always-On Mode** requires bypassing your existing chime. For installation, follow instructions in the **Mount Your Doorbell** section to bypass your existing chime and install your doorbell with existing wires.
- Disabling **Always-On Mode** allows using your existing chime. For installation, skip **01/ Install Jumper Wire for Your Existing Chime** and then install your doorbell with existing wires.

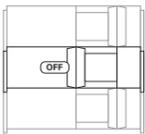
## Mount Your Doorbell

⚠ Take care to avoid electric shocks.

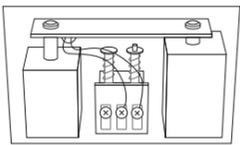
### 01 / Install Jumper Wire for Your Existing Chime

(Only necessary when hardwiring the doorbell and enabling **Always-On Mode**.)

1. Turn off the circuit breaker. Make sure the power is off by ringing your doorbell a few times.

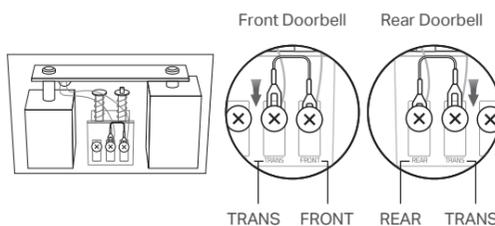


2. Remove the chime cover and take a photo of the wiring in case you want to reconnect it.



3. Slightly loosen the screws for the **Front** and **Trans** of your **front** doorbell or the **Rear** and **Trans** of your **rear** doorbell, then insert the included jumper wire.

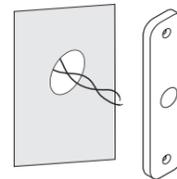
**Note:** If your doorbell chime has different markings, consult a licensed electrician.



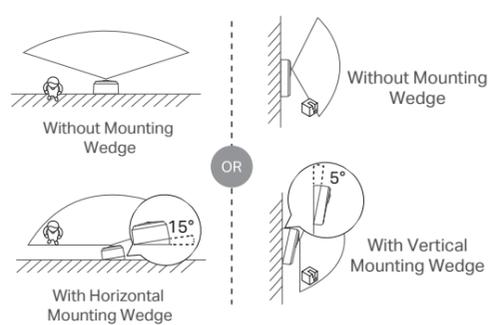
4. Tighten the screws and replace the chime cover. If you want to disable Always-On Mode, just remove the jumper wire.

### 02 / Preparations for Installing Your Doorbell

1. Remove your existing doorbell on the door. Then disconnect the wires.



2. (Optional) Select the mounting wedge to adjust the viewing angle of the doorbell.



### 03 / Install Your Doorbell

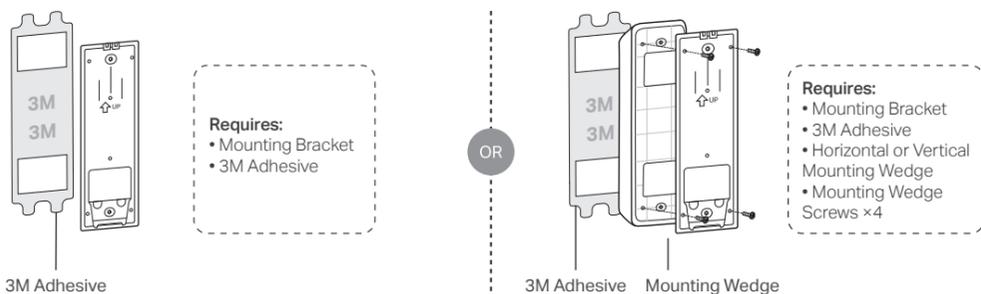
⚠ Take care to avoid electric shocks.

\*Recommended Installation Height: 1.2 m (4 ft) above the ground

#### Option 1. Stick to a clean wall

1. Attach the included adhesive to the back of the bracket or the wedge you have selected. If you use the wedge, affix the bracket and the wedge with screws.

**Note:** The adhesive is for one-time use. Avoid re-using the adhesive to ensure its adhesion.



2. Route the wires through the bracket (if there are existing wires). Wipe off the dust from the surface using a dry cloth, stick the bracket with adhesive to the smooth wall, and press it down for 15 seconds to ensure the bracket is firmly attached.

**Note:** This is applicable with tile, glass, marble, metal, stainless steel, and smooth wall surfaces.

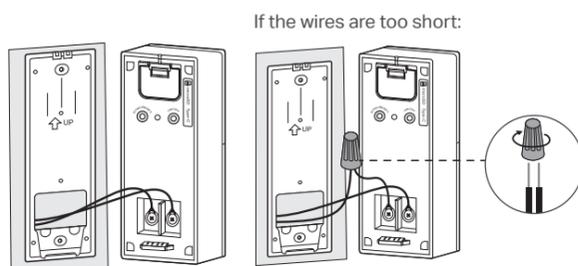
3. Mount the doorbell to the bracket.

#### Option A: With Existing Wires

Connect the wires to the two terminals at the back of the doorbell, and tighten the screws. Mount the doorbell to the bracket and turn on the circuit breaker.

**Note:** If the wires are too short, use the included extension wires and wire nuts to make them longer.

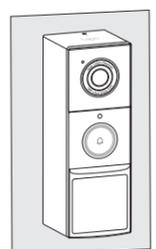
- Requires:**
- Video Doorbell Camera
  - (Optional) Extension Wires x2, Wire Nuts x2



#### Option B: Without Existing Wires

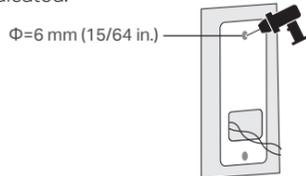
Mount the doorbell to the bracket and turn on the circuit breaker.

- Requires:**
- Video Doorbell Camera



## Option 2. Mount to the wall

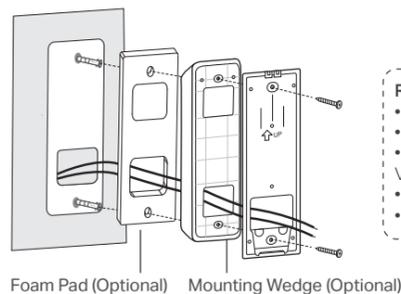
1. Route the wires (if there are existing wires) through the mounting template and stick the template. Drill two holes where indicated.



**Requires:**  
• Mounting Template

2. Route the wires (if there are existing wires) through the bracket. Insert two anchors into the holes and use the screws to affix the bracket over the anchors.

**Note:** When mounting to uneven walls, stick the foam pad on the back of the bracket or wedge.



**Requires:**  
• Mounting Anchors ×2  
• (Optional) Foam Pad  
• (Optional) Horizontal or Vertical Mounting Wedge  
• Mounting Bracket  
• Mounting Screws ×2

Foam Pad (Optional) Mounting Wedge (Optional)

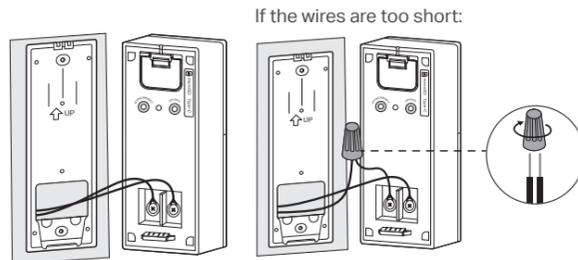
3. Mount the doorbell to the bracket.

### Option A: With Existing Wires

Connect the wires to the two terminals at the back of the doorbell, and tighten the screws. Mount the doorbell to the bracket and turn on the circuit breaker.

**Note:** If the wires are too short, use the included extension wires and wire nuts to make them longer.

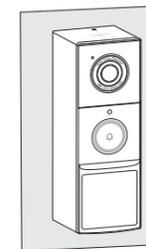
**Requires:**  
• Video Doorbell Camera  
• (Optional) Extension Wires ×2, Wire Nuts ×2



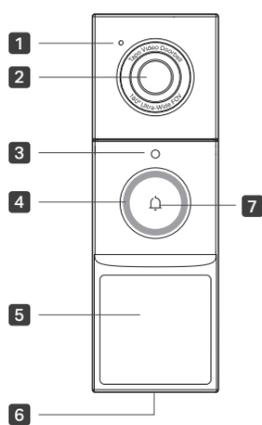
### Option B: Without Existing Wires

Mount the doorbell to the bracket and turn on the circuit breaker.

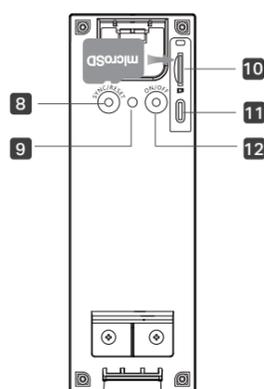
**Requires:**  
• Video Doorbell Camera



## Doorbell Appearance



- 1 Microphone
- 2 Lens
- 3 Light Sensor
- 4 LED
- 5 Motion Sensor (PIR)
- 6 Speaker
- 7 Ring Button



### 8 SYNC/RESET Button

Press and hold for 5s: Reset to factory settings

### 9 Anti-Theft Button

When the Anti-Theft Alarm is enabled on the Tapo app, an alarm will trigger once the doorbell is removed.

- Press and hold for 5s: Pause the alarm (Continues to alarm when released)
- Press and hold **8 + 9** simultaneously for 10s: Disable the anti-theft alarm feature

### 10 microSD Card Slot

Tear off the silicone cover and insert a microSD card. Initialize it on the Tapo app before use.  
\*microSD card not included

### 11 Type-C Port

Plug in the USB cable to charge your doorbell.

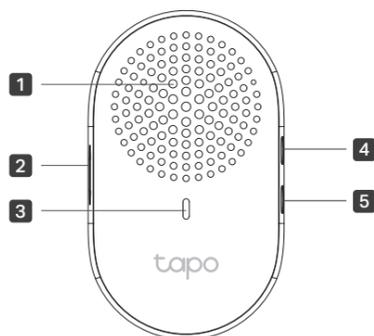
### 12 ON/OFF Button

Press and hold for 3 seconds to turn on/off the doorbell.

## Doorbell LED Indication

Solid red	Starting up
Blinking red and green	Ready for setup
Blinking red slowly	Connecting to Wi-Fi
Solid amber	Connected to Wi-Fi
Solid white	Connected to the cloud
Blinking red quickly	Doorbell resetting
Blinking white quickly	Doorbell updating
Blinking amber quickly for 3 seconds	Charging the doorbell

## Chime Appearance



- 1 Speaker
- 2 Reset Button
  - Use a pin to press and hold for 5s: Reset Wi-Fi settings
  - Use a pin to press and hold for 10s: Reset to factory settings
- 3 LED
- 4 Volume Button
 

Press to adjust the volume of the ring.
- 5 Music Button
 

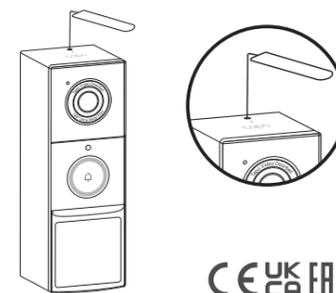
Press to cycle through different ringtones.

## Chime LED Indication

Solid red	Starting up
Blinking red and green	Ready for setup
Blinking red slowly	Connecting to Wi-Fi
Solid amber	Connected to Wi-Fi
Solid green	Connected to the cloud
Blinking green quickly	Chime updating

## How to Detach Doorbell

Use the doorbell detaching pin provided if you wish to detach the doorbell from the mounting bracket.



## Safety Information

- Never touch the product with wet hands.
- Do not disassemble, repair or modify the product.
- Do not use the device where wireless devices are not allowed.
- Do not use the product if the casing has been broken. Danger of electric shock.
- Keep the device away from fire or hot environments. DO NOT immerse in water or any other liquid.
- Do not place near automatically controlled devices such as fire alarms. Radio waves emitted from this product may cause such devices to malfunction resulting in an accident.
- Observe restrictions on using wireless products in fuel depots, chemical plants or when blasting operations are in progress.
- Do not use liquid to clean the product. Only use a dry cloth.
- Never put metal objects inside the product. If a metal object enters the product, turn off the circuit breaker and contact an authorised electrician.
- This product is not intended to be used when providing medical care. Consult the manufacturer of any personal medical devices, such as pacemakers or hearing aids to determine if they are adequately shielded from external RF (radio frequency) energy.
- Do not use this product in health care facilities. Hospitals or health care facilities may be using equipment that could be sensitive to external RF energy.
- Do not use this product near water for example near a bath tub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.
- The product should be kept free from excessive smoke, dust or high temperature and vibration.
- This product should not be exposed to direct sunlight.

- Do not place heavy objects on top of the product.
- This product may interfere with other electronic products such as TV, radios, personal computers, phones or other wireless devices as TV, radios, personal computers, phones or other wireless devices

- This equipment can be powered only by equipment that complies with Power Source Class 2 (PS2) or Limited Power Source(LPS) defined in the standard of IEC 62368-1.
- This equipment shall be installed at a height of fewer than 2 meters when sticking to a clean wall.
- Doorbell Operating Temperature: -20 °C ~ 45°C (-4°F ~ 113°F)  
Chime Operating Temperature: 0 °C ~ 40°C (32°F ~ 104°F)

### CAUTION!

Avoid replacement of a battery with an incorrect type that can defeat a safeguard.  
Avoid disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.  
Do not leave a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.  
Do not leave a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Please read and follow the above safety information when operating the device. We cannot guarantee that no accidents or damage will occur due to improper use of the device. Please use this product with care and operate at your own risk.

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU, 2009/125/EC, 2011/65/EU and (EU)2015/863. The original EU declaration of conformity may be found at <https://www.tapo.com/support/ce/>  
TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017. The original UK declaration of conformity may be found at <https://www.tapo.com/support/ukca/>

For EU/UK Region:  
Operating Frequency / Max Output Power:  
2400MHz~2483.5MHz / 20dBm

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.

### FCC Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

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.

### Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1) L'appareil ne doit pas produire de brouillage;
- 2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.