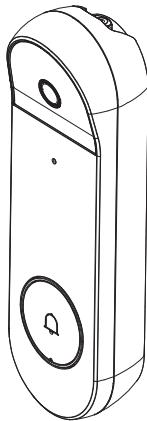


Video Doorbell

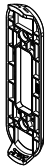
Quick Start Guide



What's in the Box



Video Doorbell



Mounting Bracket



Vertical Wedge



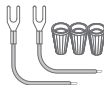
Horizontal Wedge



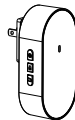
Mounting Screws



Quick Start Guide



Extension Cable



Digital Chime



Chime Kit



Wire Harness

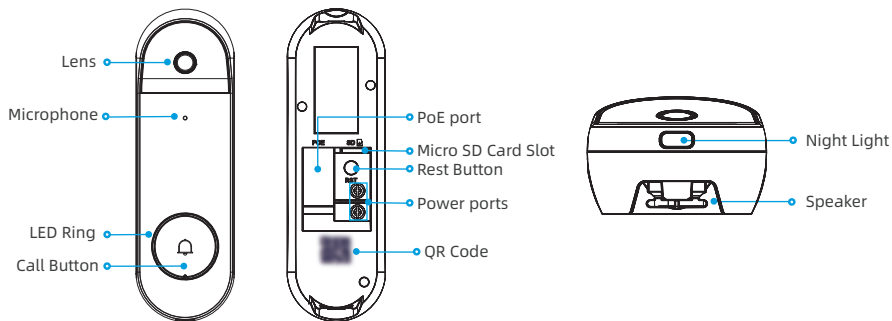


Fuse wire



Hex wrench

Introduction



LED Status	Device Status
Red light is on	Device is booting
Red light flashing slowly	Status of the distribution network
Blue light stays on	Device is operating normally
Red and Blue lights flashing alternately	Device is lost network connection
Lights off	Device is powered off

Install the Video Doorbell

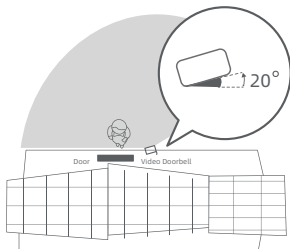
Before getting started, turn off the power at the breaker, and make sure that no power is going to your doorbell system.

Step 1. Mark Mounting Holes

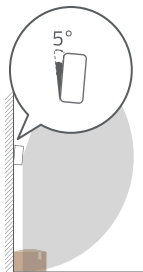
Place the mounting bracket to fit your existing doorbell wiring and then use it to mark the screw holes.

Step 2. Attach the Angled Wedge to the Mounting Bracket (Optional)

Attach one of the mounting wedges to the mounting bracket if you want to adjust the angle of your doorbell for a better view.



With 20° Horizontal wedge



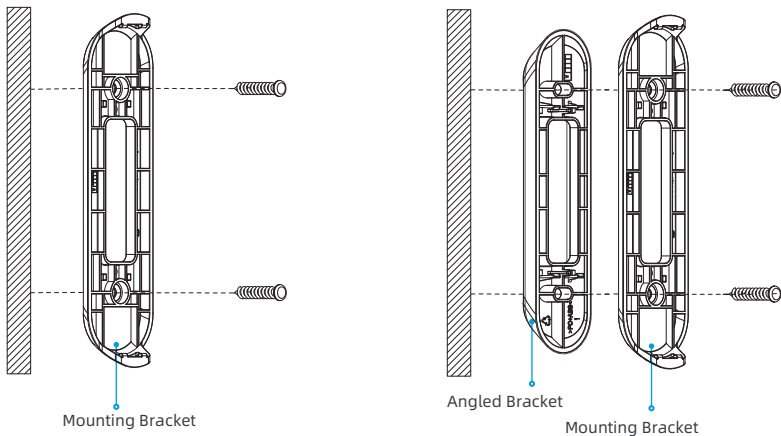
With 5° Vertical Wedge

Step 3. Install Wall Anchors (Optional)

If installing on stucco, brick, or concrete, use the provided drill bit to drill holes where marked, and then insert the included wall anchors. For wood, drywall or soft surface, skip this step.

Step 4. Secure the Mounting Bracket

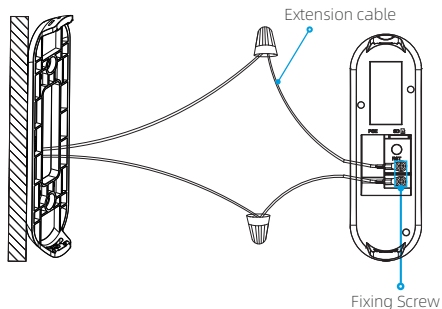
Lead the doorbell wires through the hole on the mounting bracket, and then secure the bracket to the mounting surface with a Philips-head screwdriver and supplied mounting screws.



Step 5. Connect Wires (WIFI)

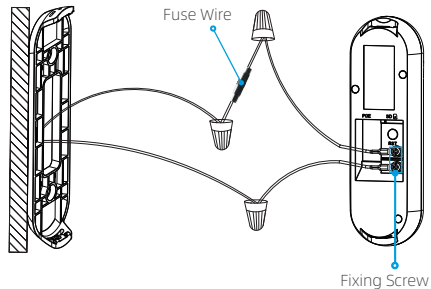
If you have a chime installed, follow Option A; if not, follow option B. Option A Connect doorbell with your existing doorbell wires.

Option A Connect doorbell with your existing doorbell wires.



Power Supply: 16 to 24 VAC

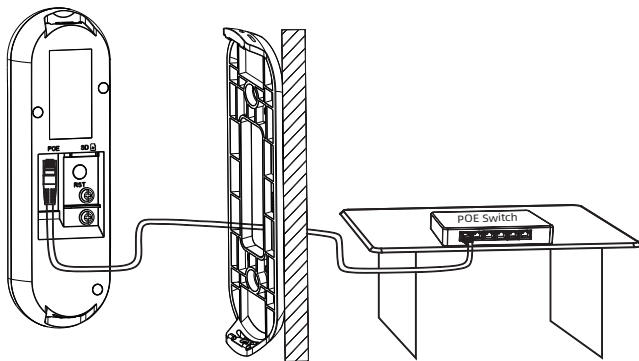
Option B Connect the fuse wire with your existing doorbell wire.



Power Supply: 16 to 24 VAC

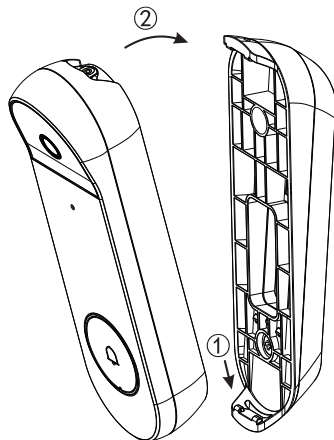
Step 6. Connect Wires (POE)

1. Run the Ethernet cable through the mounting plate and the hole on the wall to connect it to the doorbell, then attach the doorbell to the plate.
2. The doorbell is powered by connecting the other end of the Ethernet cable to a POE device.

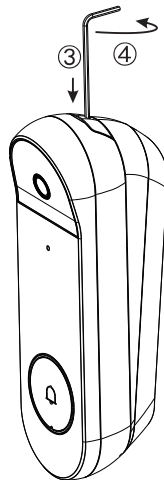


Step 7. Mount the doorbell

1. Install the doorbell to the mounting bracket.



2. Tighten the security screw in the top of the mounting plate to secure the doorbell.



Install the Chime Kit

The chime kit is used to regulate power to your existing chime so that your doorbell will function properly. Before getting started, turn off the power at the breaker, and make sure that no power is going to your doorbell system.

Step 1 Remove the cover of your existing chime box, and then find terminals labeled as “FRONT” and “TRANS” . The chime Kit look different depending on if you have a mechanical or electronic chime.

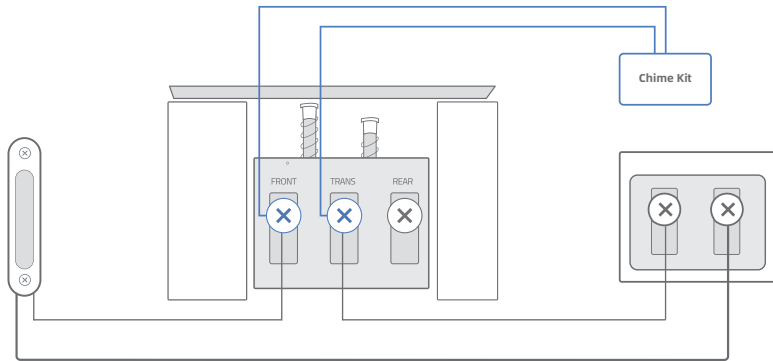
Step 2 Loosen “FRONT” and “TRANS” terminal screws. If there are no markings, Simply loosen the two terminals that wires are connected to. Be sure not to detach any connected wiring.

Step 3 Connect the wire harness to the chime kit.

Step 4 Connect either one of wires from the chime kit to the “FRONT” terminal and the other one to the “TRANS” , and then tighten the screws. Be sure the existing wires are attached.

Step 5 It is recommended that you attach the chime kit to the inside of your chime with the adhesive provided. Make sure that the kit and its connected wires will not interfere with chime’s operation.

Step 6 Replace the chime cover.



Existing Doorbell Button
at your front door

Existing chime in the house

Doorbell Transformer

FCC 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.

Any 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.