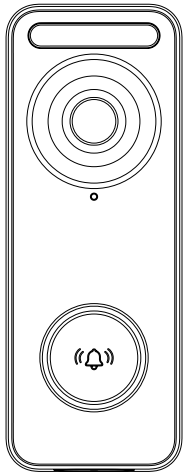
WatchAI 5MP PoE & WiFi Video Doorbell

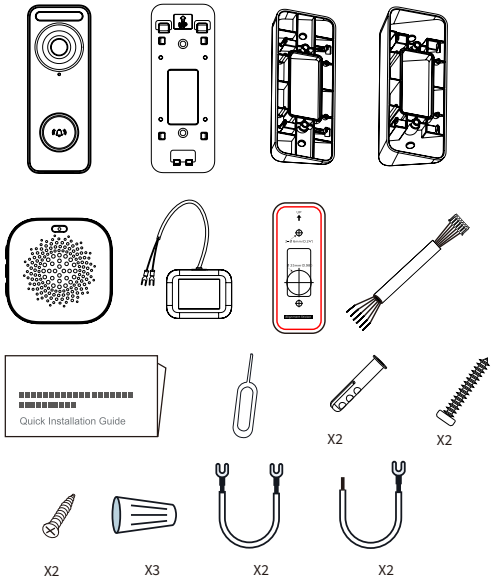
Quick Setup Guide



Issue:1.0

1 Packing List

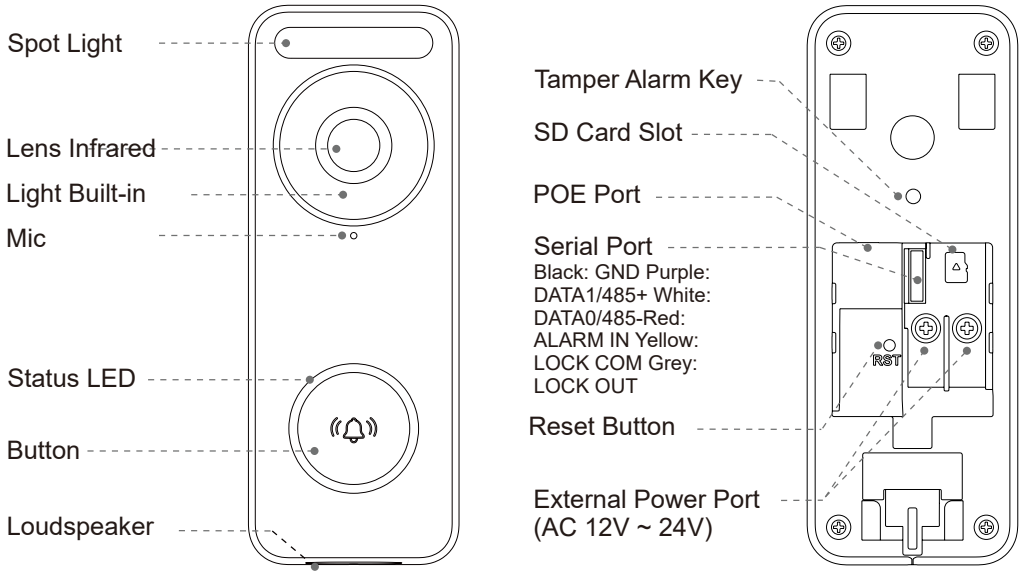
Accessories are different from countries and regions. Please refer to the actual product.



2 Device Description

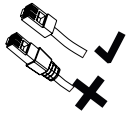
NOTE

Different devices may have different multi-core cables; The figure is only for your reference, please refer to the actual application scene.



3 Device Power on/ Network Config

This doorbell camera supports **POE** and **AC 12V~24V** power supply.



We recommend this type of network cables

The LED indicator will begin emitting blue light, accompanied by the voice prompt "Power on", 20 seconds after the device is powered on.

Configure Wi-Fi

Download and install the **SmartLife App** using the QR Code shown Figure 1. Follow the steps below to add the camera. 1. tap **+** on top-left corner, then tap **Add Device** and select Add Manually.

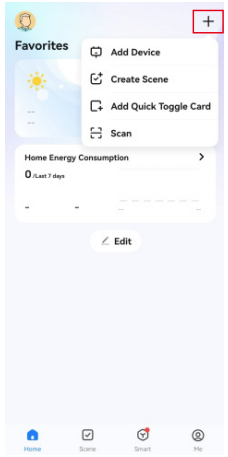
2. Tap Camera & Lock item, and select **Smart Doorbell (Dual band)** .
3. Follow the app's instructions, and then enter the Wi-Fi settings until the QR Code appears.
4. Long Press the reset button 8 to10seconds, then release the button. When it enters **Wi-Fi connection mode**, a **red light** flashes.
5. The doorbell camera scan the QR code of mobile phone as shown in Step 3. The LED flashes blue for 5 seconds, and you will hear a voice prompt, "Wi-Fi connected successfully."
6. Select the chime type and tap **Done** to add the doorbell to the app completely.

NOTE

- Long press the reset button for 15 seconds to restore the device to factory settings.
- When connected to a wired network, you can access the web interface of the doorbell camera using the default IP 192.168.0.120. Activate it first to log in to the web interface. To enable the Wi-Fi function, go to **Setting > Network > Wi-Fi.** You can scan the **P2P QR Code** to add the device to the **SmartLife** app.

Scan this QR code to download the SmartLife mobile app from Apple Store or Google Play.

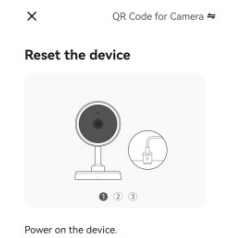
Figure 1



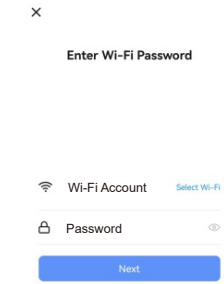
Step 1



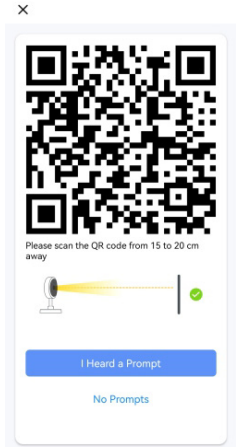
Step 2



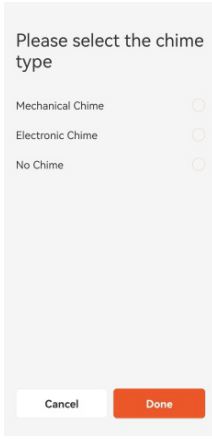
Step 3



Step 3



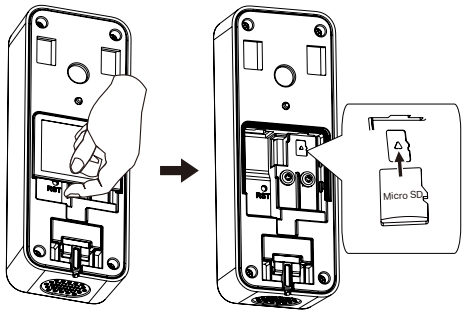
Step 5



Step 6

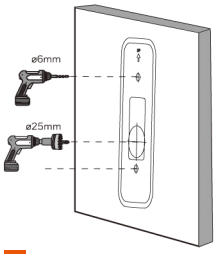
4 Device Installation

1

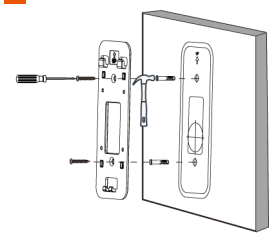


WatchAI
Smarter Security. Safer Homes.

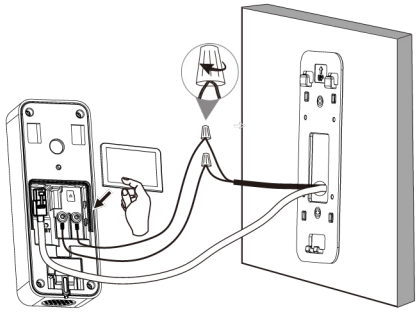
2



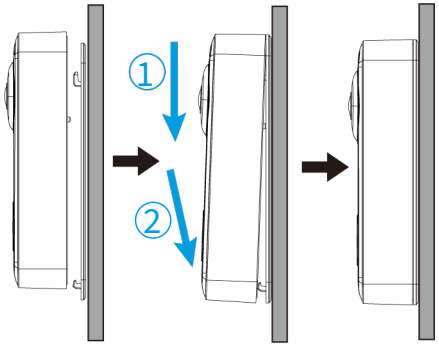
3



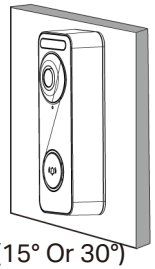
4



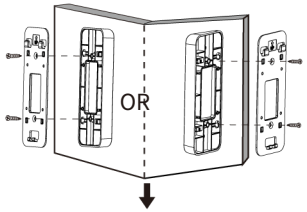
5

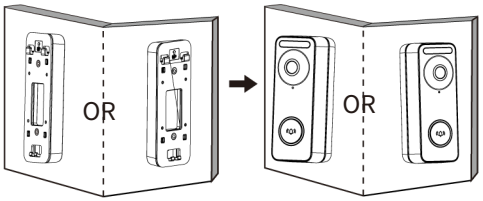


6

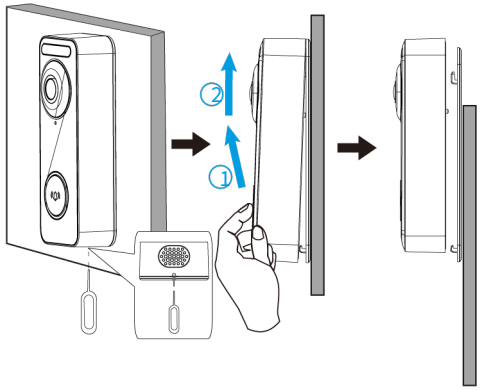


Angle Bracket (15° Or 30°)

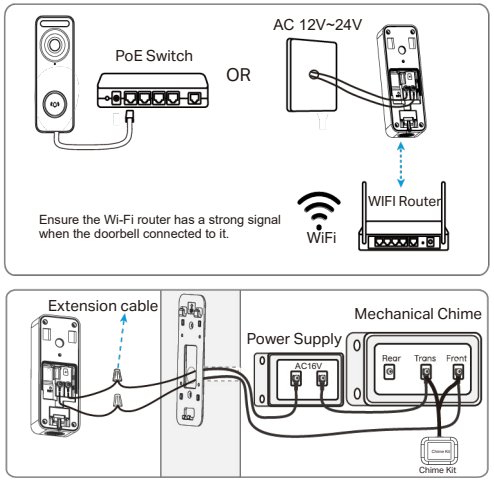




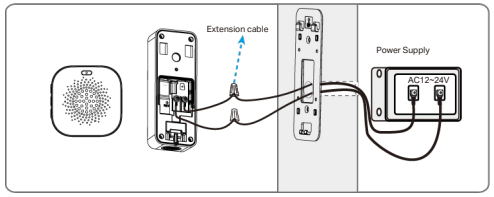
Disassemble



Connect to Chime Kit



Connect Electronic Chime



Precautions

Fully understand this document before using this device, and strictly observe rules in this document when using this device. If you install this device in public places, provide the tip "You have entered the area of electronic surveillance" in an eye-catching place. Failure to correctly use electrical products may cause fire and severe injuries.

⚠ WARNING	Indicates a medium or low potential hazard which, if not avoided, could result in slight or moderate injury.
⚠ CAUTION	Indicates a potential risk which, if not avoided, could result in property damage, data loss, lower performance, or unpredictable result.
NOTE	Provides additional information to emphasize or supplement important points of the main text.

⚠ WARNING

- Strictly observe installation requirements when installing the device. The manufacturer shall not be held responsible for device damage caused by users' non-conformance to these requirements.
- Strictly conform to local electrical safety standards and use power adapters that are marked with the LPS standard when installing and using this device. Otherwise, this device may be damaged.
- Use accessories delivered with this device. The voltage must meet input voltage requirements for this device.
- If this device is installed in places with unsteady voltage, ground this device to discharge high energy such as electrical surges in order to prevent the power supply from burning out.
- When this device is in use, ensure that no water or any liquid flows into the device. If water or liquid unexpectedly flows into the device, immediately power off the device and disconnect all cables (such as power cables and network cables) from this device.
- Do not focus strong light (such as lighted bulbs or sunlight) on this device. Otherwise, the service life of the image sensor may be shortened.
- If this device is installed in places where thunder and lightning frequently occur, ground the device nearby to discharge high energy such as thunder strikes in order to prevent device damage.

⚠ CAUTION

- Avoid heavy loads, intensive shakes, and soaking to prevent damages during transportation and storage. The warranty does not cover any device damage that is caused during secondary packaging and transportation after the original packaging is taken apart.
- Do not jam the ventilation opening. Follow the installation instructions provided in this document when installing the device.
- Protect this device from fall-down and intensive strikes, keep the device away from magnetic field interference, and do not install the device in places with shaking surfaces or under shocks.

Clean the device with a soft dry cloth. For stubborn dirt, dip the cloth into slight neutral cleanser, gently wipe the dirt with the cloth, and then dry the device.

- Keep the device away from heat sources such as radiators, electric heaters, or other heat equipment.
- Keep the device away from moist, dusty, extremely hot or cold places, or places with strong electric radiation.
- If the device is installed outdoors, take insect- and moisture-proof measures to avoid circuit board corrosion that can affect monitoring.
- Before unpacking, check whether the fragile sticker is damaged. If the fragile sticker is damaged, contact customer services or sales personnel. The manufacturer shall not be held responsible for any artificial damage of the fragile sticker.
- Remove the power plug if the device is idle for a long time.
- Keep the device ventilation to avoid overheating.
- Do not install the device in extremely hot, cold, dusty, high salinity, high humidity, or corrosive environments; Forbid disassembling the device in these environments.
- If the equipment is disassembled for a long time, or the device is not installed properly after debugging, it will affect the sealing, cause the equipment to fog up and not work properly.

FCC warning

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

IC warning

- 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.
- This equipment complies with IC RSS-102 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.
- The distance between user and products should be no less than 20cm.

NOTE

For more information, please refer to user manual.

WatchAI
Smarter Security. Safer Homes.