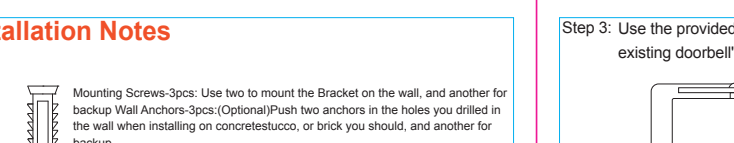
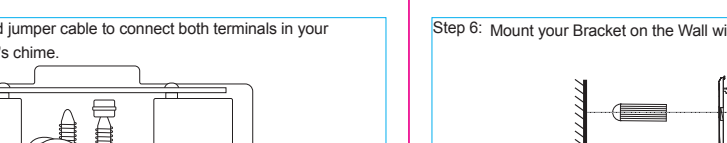
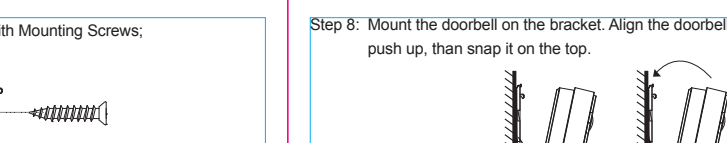
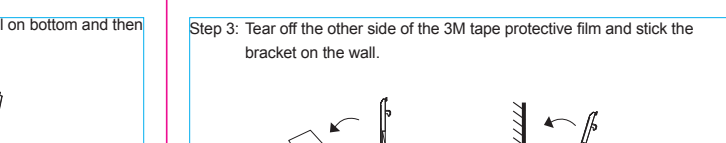
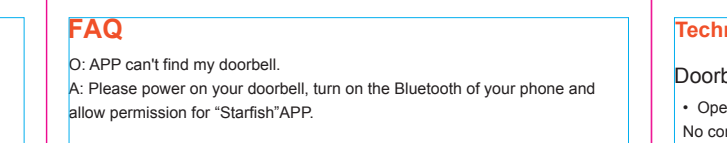
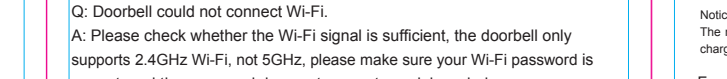


正式归档图纸

单位:mm

Identify Mounting Location Take the device out of its front door and check the live view on the App at the same time. Find a location where you can get the desired field of view. Consider the below factors: - Check if you can reuse the existing holes and anchors on the wall or door frame. - If you want to place the doorbell outside to a side wall, make sure the wall doesn't show up in the field of view. Otherwise IR light will be reflected and night vision will become blurry. - If you are drilling the mounting holes for the first time, the recommended mounting height is 4-67.1 cm from the ground. - If you use the package detection function, the package is recommended to be placed at a distance of 0.5 meters from the wall.	Installation Notes  Mounting Screws: Use 3mm x 10mm screws to mount the bracket on the wall, and make sure that the doorbell is not installed on wood. Terminal Screws: Tighten 2 terminal screws after attaching the wires to the terminals on the rear of the Smart Doorbell, and avoid to install the screws on the rear of the Smart Doorbell. Extension Wires and Wire Nuts: If the doorbell wires are too short, use the Extension Wires and Wire Nuts to extend them. Jumpers for Original Chime: The jumper cable to connect both terminals in your existing doorbell chime.	Step 3: Use the provided jumper cable to connect both terminals in your existing doorbell's chime.  Step 4: Uninstall your existing doorbell from the wall. Pull the two wires out carefully when removing the doorbell. Strain the wire ends if necessary. Powering the doorbell with existing doorbell wires Step 1: Ring the existing doorbell to check if it's working. If the doorbell doesn't ring, your doorbell wires may be defective, you can consult an electrician to fix the wires. Step 2: Shut off power at the breaker. Turn the lights on/off in your home to make sure the electricity in your home is properly shut off.	Step 4: Mount your Bracket on the Wall with Mounting Screws.  Step 5: Install Wall Anchors(Optional) - If you're installing on a hard surface such as concrete, stucco, or brick, use suitable tools to drill two holes in your wall, and install the provided anchors into these holes. - If you're installing on wood, ignore this step.	Step 6: Mount the doorbell on the bracket. Align the doorbell on bottom and then push up, then snap it on the top.  Step 7: Connect the Wires to Smart Doorbell with Terminal Screws. If your doorbell wires too short, use the Wire Extenders and Wire Nuts to extend them.	Step 8: Mount the doorbell on the bracket. Align the doorbell on bottom and then push up, then snap it on the top.  Step 9: Tear off the other side of the 3M tape protective film and stick the bracket on the wall. 	FAQ Q: APP can't find my doorbell. A: Please power on your doorbell, turn on the Bluetooth of your phone and allow permission for "Starlink" APP. Q: Doorbell could not connect Wi-Fi. A: Please check whether the Wi-Fi signal is sufficient; the doorbell only supports 2.4GHz Wi-Fi, not 5GHz; please make sure your Wi-Fi password is correct, and the password does not support special symbols. Q: Device lost or password device is offline. A: Please make sure Wi-Fi connection is correct. If doorbell is connected to the Internet, please check the strength of wireless signal. Q: What should I do if my mobile phone does not receive doorbell push? A: Please check if doorbell's motion detection is turned on and the alarm settings are correct. Then check APP's push permission on your mobile phone. Q: I have reset my doorbell, I cannot connect my doorbell again. A: Please remove your device in your APP, then you reset your doorbell. Reset directly without undoing the APP is invalid. Q: Memory card is invalid. A: Doorbell supports up to 128GB micro SD card.	Technical Specifications Doorbell - Operating temperature: -20°C ~ 50°C; Operating humidity: 10%-95%. Note: The maximum normal condition operating temperature is defined as +40°C, and the maximum normal condition storage temperature is defined as +45°C. The device complies with Part 15 of the FCC Rules. The device is 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 the 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 the antenna. - Move the equipment away from the receiver. - Move the receiver away from the equipment. - Consult the dealer or an experienced radio/TV technician for help. Chime - Operating Temperature: -10 °C to 45 °C; Operating Humidity: <90% at 40 °C - Communication : RF 433.92MHz - The 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 and your body. - Indoor use, battery housed excels; Symbol ☹ means for indoor use only - Symbol ☹☹ means Class II product-Double Insulated -No earth required Warning: This product must not be disposed of as normal household waste. In accordance with EU directive for waste electrical and electronic equipment (WEEE: 2012/19/EU), instead, it should be disposed of by returning it to the point of sale, or to a municipal recycling collection point. The device could be used with a separation distance of 20cm to the human body.	Warning Federal Communications Commission (FCC) Declaration of Conformity FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. The device complies with Part 15 of the FCC Rules. The device is 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 the 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 the antenna. - Move the equipment away from the receiver. - Move the receiver away from the equipment. - Consult the dealer or an experienced radio/TV technician for help. English Warning Statement: This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference; (2) if the device is found to cause interference, including interference that may cause undue operation of the device. French Warning Statement: Le présent appareil est conforme aux CNR d'Industrie 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si la brouillage est susceptible d'en compromettre le fonctionnement. Radiation Exposure Statement: This equipment complies with Canada RF exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. Cet appareil est conforme aux limites d'exposition aux rayonnements de l'IC pour un environnement non contrôlé. L'appareil doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et votre corps.
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