

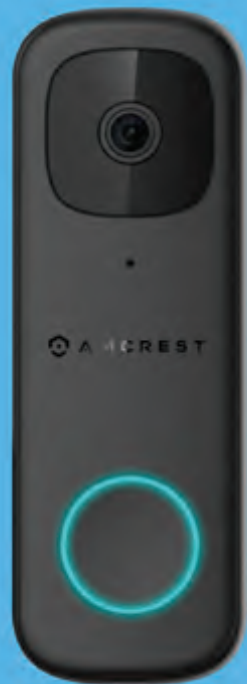


AMCREST
SmartHome

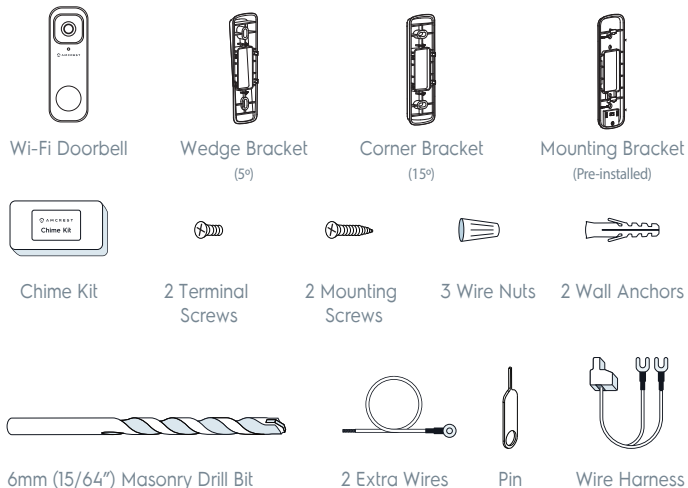
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Installing Your Wi-Fi Doorbell

Model: AD410



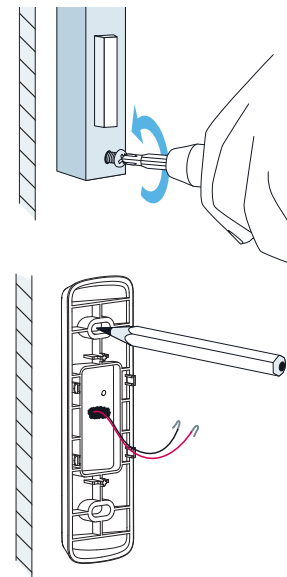
In the Box



NOTE A corner bracket can be used to angle the doorbell 15° and the wedge bracket can be used to angle the doorbell upward or downward at a 5° angle.

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Step 2: Installing Corner or Wedge Bracket

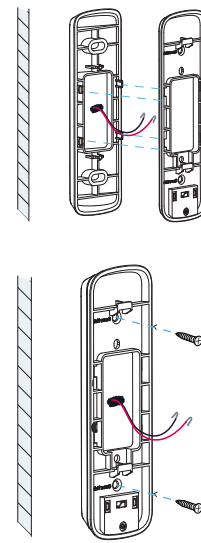


A Remove your existing doorbell from the wall and disconnect the wires. These are the wires we will be using to install your new Amcrest Wi-Fi Doorbell.

B Place a corner or wedge bracket on the mounting surface and mark the drill holes with a marker or pencil.

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Step 2: Cont.



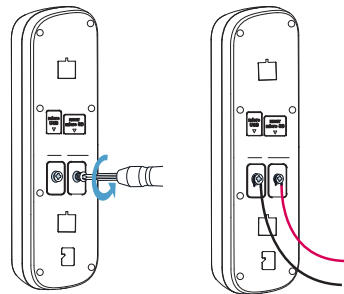
C Attach a mounting bracket to the corner or wedge bracket and press in to snap the brackets together.

D For Wood, Drywall or Soft Surfaces: Secure the brackets to the mounting surface using a screwdriver and mounting screws.

For Concrete, Stucco or Brick: Using your previously marked holes as a guide, drill holes into the mounting surface using the included masonry drill bit. Then, insert wall anchors and secure the brackets using a screwdriver and mounting screws.

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Step 3: Connect Doorbell to Existing Wiring



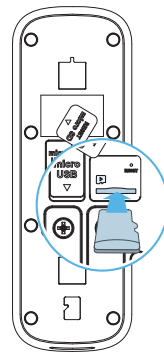
Loosen the terminal screws located on the back of your Wi-Fi Doorbell using a screwdriver. Place your existing doorbell wiring underneath the terminal screws, then re-tighten the terminal screws to secure the wires.



NOTE If your existing doorbell wiring is too short, use the included extra wires and wire nuts to extend your wiring. Remove the terminal screws completely then thread the screws through the extra wire.

NOTE To attach the wires, align the ends of the two wires, place the wire nut over the exposed wiring and twist the wire nut clockwise to tighten.

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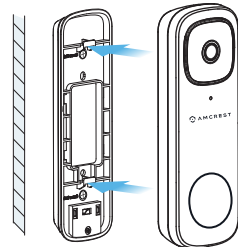


Inserting a MicroSD Card (Optional)

On the back of the device locate the MicroSD card slot. Raise the MicroSD card flap and insert the MicroSD card, gold pins down. Secure the flap back to the doorbell.

128 GB Supports 128GB MicroSD Card (Class 10 or Higher)

Step 4: Mounting the Doorbell



Feed the wiring back into the wall. Then, place the doorbell onto the mounting bracket and slide it down to secure it.

NOTE You will hear a click sound once the doorbell has been secured to the bracket.

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Step 5: Turn the Breaker Back On

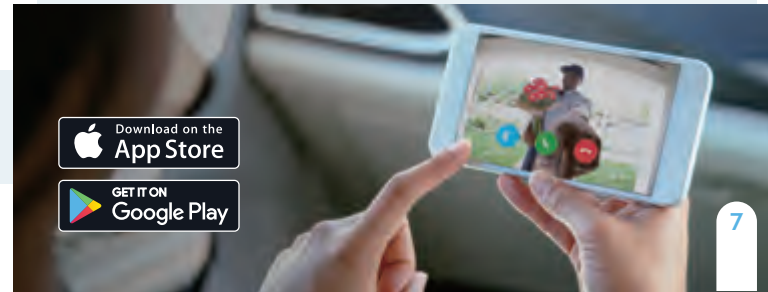
The physical installation is now complete. Turn your breaker back on and allow the doorbell to power up. It may take the doorbell up to 2 minutes to fully power up.



Amcrest Smart Home

Now it's time to setup the Amcrest Smart Home App.

To connect your Amcrest Wi-Fi doorbell to your Android or iOS mobile device, download the Amcrest Smart Home app and follow the instructions in the app setup.



Download on the App Store

GET IT ON Google Play

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Thank you again for being one of our amazing customers!

Sincerely,
Amcrest Team

How can we help?

We are dedicated to providing the highest quality support to our customers and are available 7 days a week.

Online Video Tutorial & Quick Start Guide

amcrest.com/support

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support@amcrest.com

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Regulatory Information

The regulatory information herein might vary according to the model you purchased. Some information is only applicable for the country or region where the product is sold.

FCC Information



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

FCC Conditions:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

FCC Compliance:

This equipment has been tested and found to comply with the limits for a digital device, pursuant to part 15 of the FCC Rules. 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 communication.

- For class B device, these limits are designed to provide reasonable protection against harmful interference in a residential installation. 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.



This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

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

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioexempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

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

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

Ce matériel est conforme aux limites de dose d'exposition aux rayonnements, CNR-102 énoncée dans un autre environnement. Cette équipement devrait être installé et exploité avec distance minimale de 20 entre le radiateur et votre corps.



Please note this device may use 5GHz, please read the following information.

The user manual for local area network devices shall contain instructions related to the restrictions mentioned in the above sections, namely that:

- (i) The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;
- (ii) The maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and
- (iii) The maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.

Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Veillez noter que cet appareil peut utiliser 5GHz, veuillez lire les informations suivantes.

Le manuel d'utilisation des dispositifs de réseau local doit contenir des instructions relatives aux restrictions mentionnées dans les sections ci-dessus, à savoir que:

- (i) Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.
- (ii) Le gain d'antenne maximal autorisé pour les appareils dans les bandes 5250-5350 MHz et 5470-5725 MHz doivent respecter le pire limiter; et
- (iii) Le gain d'antenne maximal autorisé pour les appareils dans la bande 5725-5825 MHz doivent respecter le pire limites spécifiées pour le point-à-point et l'exploitation non point à point, le cas échéant.

Les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5250-5350 MHz et 5650-5850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

