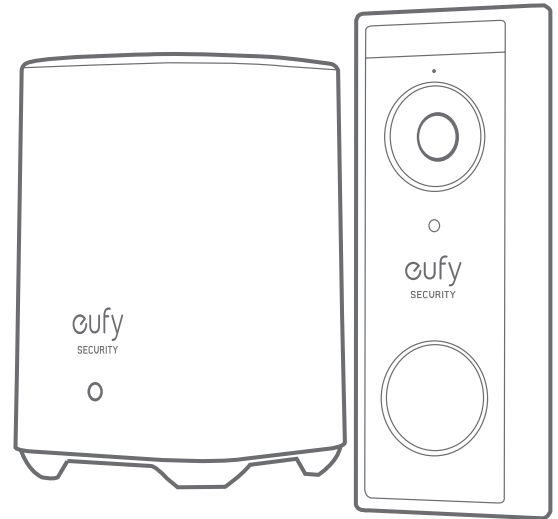




QUICK START GUIDE

Video Doorbell 2K (Battery-Powered) Set



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51005002012 V01

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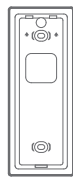
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WHAT'S INCLUDED

For Video Doorbell Installation



Video Doorbell 2K
(Battery-Powered)
Model: T8210



Mounting Bracket

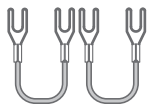


Screw Hole Positioning
Card

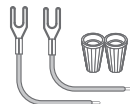


15° Mounting Wedge
(Optional)

FCC ID: 2AOKB-T8210
IC: 23451-T8210



Jumper for Original
Chime (Optional)



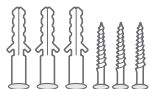
Extension Wires and
Wire Nuts (Optional)



USB Charging
Cable



Doorbell Detaching
Pin



Screw Packs (Spare
screws and anchors are
included)

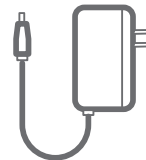


Quick Start Guide

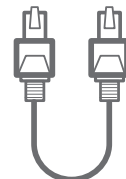
For HomeBase 2 Installation



Model: HomeBase 2



Power Adapter for
HomeBase 2



Ethernet Cable for
HomeBase 2

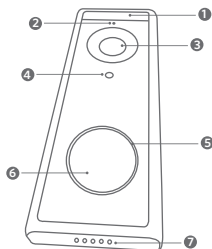
FCC ID: 2AOKB-T8010
IC: 23451-T8010

Note: Power plug may vary in different regions.

PRODUCT OVERVIEW

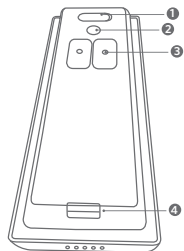
Video Doorbell (Battery Powered)

Front view:



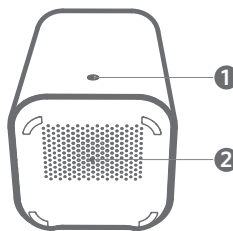
1. Motion Sensor
2. Microphone
3. Camera Lens
4. Ambient Light Sensor
5. LED Ring
6. Doorbell Button
7. Speaker

Rear View:

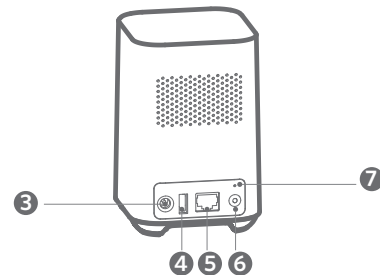


1. Micro USB Charging Port
2. SYNC/RESET Button
3. Power Terminals for Existing Doorbell Wire (Optional)
4. Detaching Mechanism

Video Doorbell (Battery Powered)



1. Status LED
2. Speaker
3. Power port
4. USB port



5. Ethernet port
6. SYNC/ALARM OFF button
7. Reset button

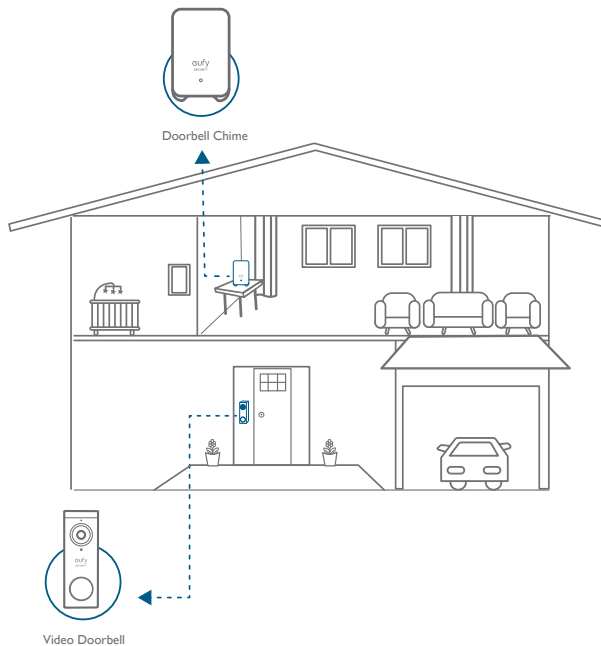
Operation	How-to
Power on	Press and release the SYNC button
Add doorbell to HomeBase	Press and hold the SYNC button until you hear a beep
Power off the doorbell	Quick-press the SYNC button 5 times in 3 seconds.
Reset the doorbell	Press and hold the SYNC button for 10 seconds.

HOW THE SYSTEM WORKS

How the System Works

The video doorbell system includes 2 parts. One is the video doorbell at your door. The other is the HomeBase in your house.

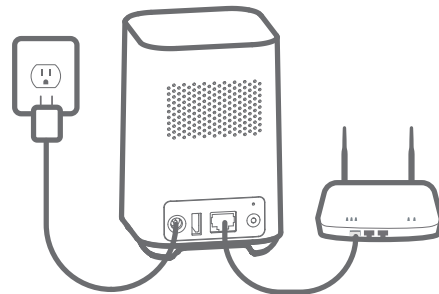
The video doorbell detects motion at your porch and allows you to answer the door anytime and anywhere. The HomeBase stores video clips on its built-in storage. When someone rings the doorbell, people in the house will be notified.



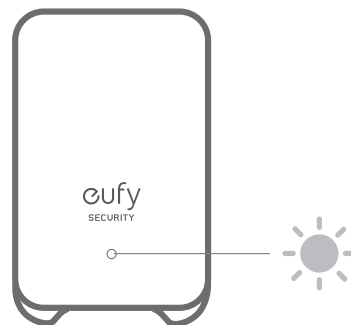
STEP 1 CONNECTING THE HOMEBASE

Connect the HomeBase 2 to the Internet

1. Power on the HomeBase 2, then use the ethernet cable provided to connect the HomeBase 2 to your home router.



2. The LED indicator turns blue (this may take up to 1min) when HomeBase 2 is ready for setup.



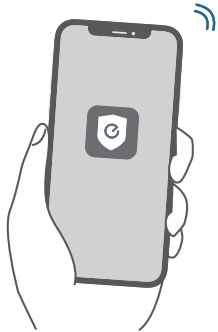
STEP 2 SETTING UP THE SYSTEM

Download the App and Set up the System

Download the Eufy Security app from the App Store (iOS devices) or Google Play (Android devices).



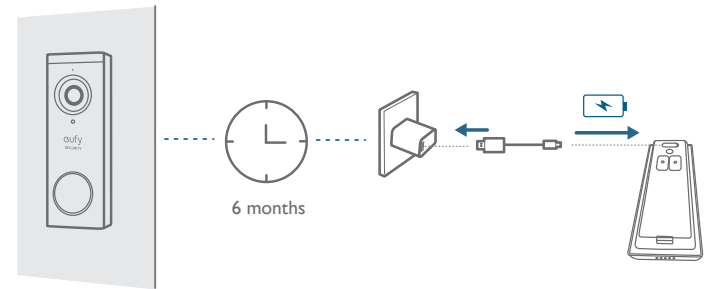
Sign up for a Eufy Security account, then follow the onscreen instructions to complete the setup.



STEP 3 DETERMINING THE POWER OPTION

Option 1 - Battery Powered

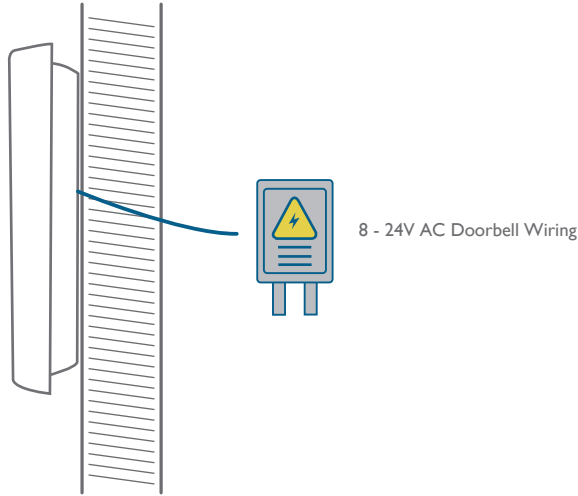
1. If you don't have existing doorbell wiring at the front door, use the built-in battery. You are free to determine the doorbell position and the mounting is easy and quick.
2. When the doorbell battery level is low, you need to detach and charge it.
3. If you choose this option, please jump to **STEP 4 FINDING A MOUNTING SPOT**.



Note: The battery life varies depending on usage. In most common cases, a doorbell may have up to 10 events per day and each recording lasts 20 seconds on average. Under this scenario, the doorbell battery life can last up to 6 months.

Option 2 - Doorbell Wire Powered

1. If you have existing and working doorbell wiring at the front door, the doorbell will be powered by the wires constantly. So you don't need to detach and charge it after installation.
2. Since the doorbell is connected to the wires, the mounting position is limited.
3. If you choose this option, please jump to **Appendix 3 Powering the Doorbell with Doorbell Wires**.



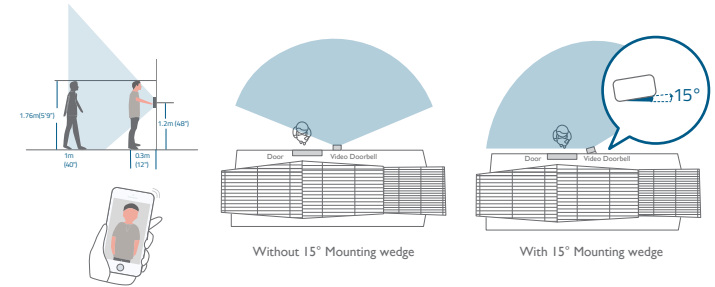
STEP 4 FINDING A MOUNTING SPOT

Find a Mounting Spot

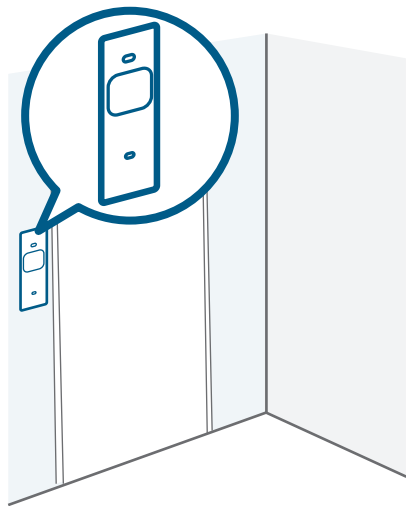
Take the video doorbell to your front door and check the live view on the App at the same time. Find a location where you can get the desired field of view.

Consider the below factors:

1. Check if you can reuse the existing holes and anchors on the wall or door frame.
2. If you want to place the doorbell close 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.
3. If you are drilling the mounting holes for the first time, the recommended mounting height is 48" / 1.2 m from the ground.
4. Use the 15° mounting wedge as a supplementary mounting bracket if you wish to see more on a specific side.



Place the Screw Hole Positioning Card against the wall to mark the position.

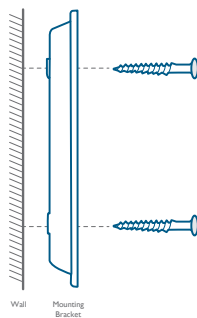
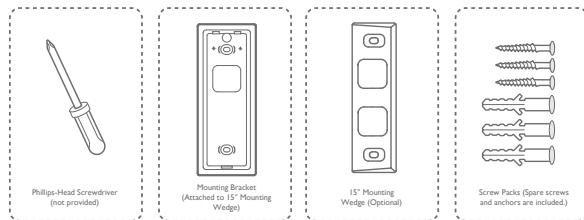


STEP 5 MOUNTING THE BRACKET

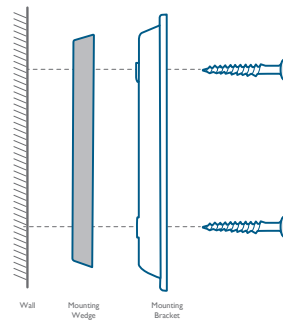
Mount the Doorbell on a Wooden Surface

If you're mounting the doorbell on a wooden surface, you don't need to pre-drill pilot holes. Use the provided screws to secure the Mounting Bracket on the wall. The Screw Hole Positioning Card indicates the position of the screw holes.

What is required: Screwdriver, Mounting Bracket, 15° Mounting Wedge (Optional), Screw Packs



Without 15° Mounting Wedge

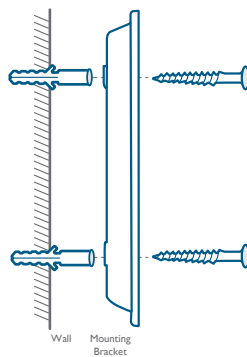
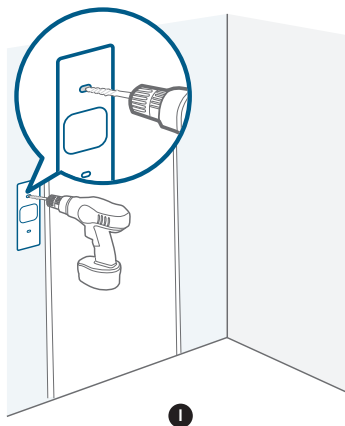
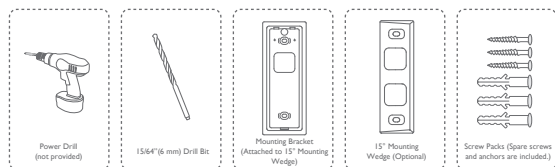


With 15° Mounting Wedge

Mount the Doorbell on Surfaces Made Out of Hard Materials

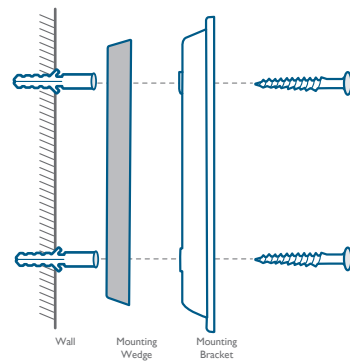
1. If you're mounting the doorbell on a surface made out of hard materials, like brick, concrete, stucco, drill 2 holes through the Screw Hole Positioning Card with a 15/64"(6mm) drill bit.
2. Insert the provided anchors, and then use the provided long screws to secure the Mounting Bracket on the wall.

What is required: Power Drill, 15/64"(6 mm) Drill Bit, Mounting Bracket, 15° Mounting Wedge (Optional), Screw Packs



Without 15° Mounting Wedge

2



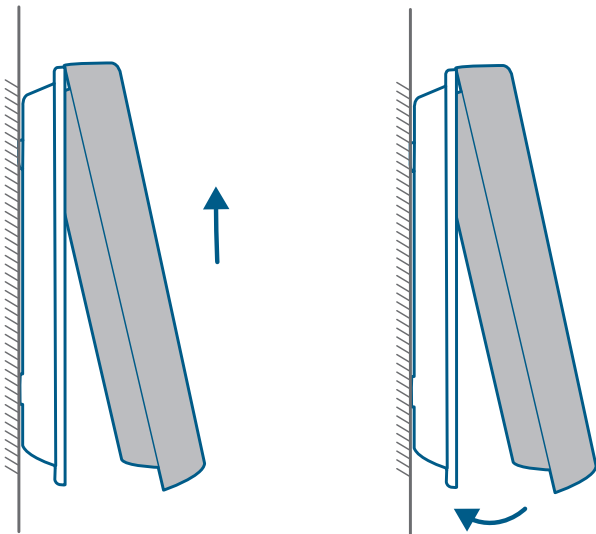
With 15° Mounting Wedge

2

STEP 6 MOUNTING THE DOORBELL

Mount the Doorbell

Align the doorbell on top and then snap it on the bottom. Press it down until it clicks into place.



You're all set!

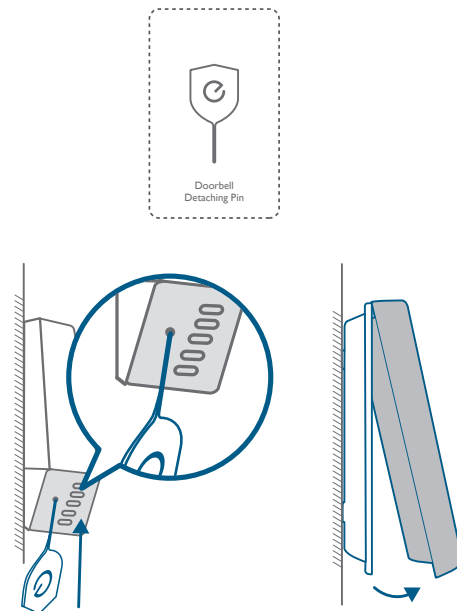
If you want to detach the doorbell or recharge it, please refer to the following sections.

APPENDIX I DETACHING THE DOORBELL

Detach the Doorbell

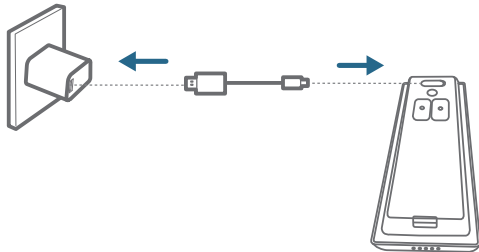
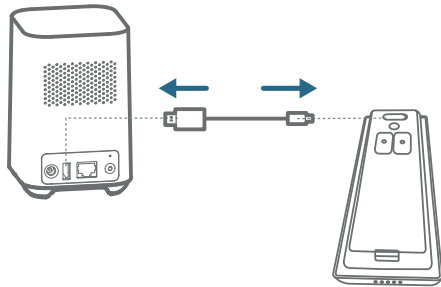
1. Use the doorbell detaching pin provided if you wish to detach the doorbell from the Mounting Bracket.
2. Press and hold the hole on the bottom of the doorbell and then lift its bottom to take it off.

What is required: Doorbell Detaching Pin



APPENDIX 2 RECHARGING THE DOORBELL

Recharge the Doorbell

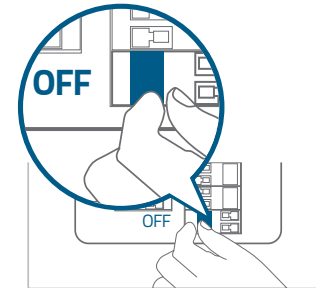


LED indication	Charging: Solid orange
	Fully charged: Solid cyan
Charging time	6 hours from 0% to 100%

APPENDIX 3 POWERING THE DOORBELL WITH EXISTING DOORBELL WIRES

3.1 Verify whether the doorbell wires are working

1. Ring the existing doorbell to check if it is working. If the doorbell doesn't ring, your doorbell wires may be defective. Power the doorbell on its own battery or consult an electrician to fix the wires.
2. Shut off power at the breaker. Turn the lights on / off in your home to make sure the electricity in your house is properly shut off.



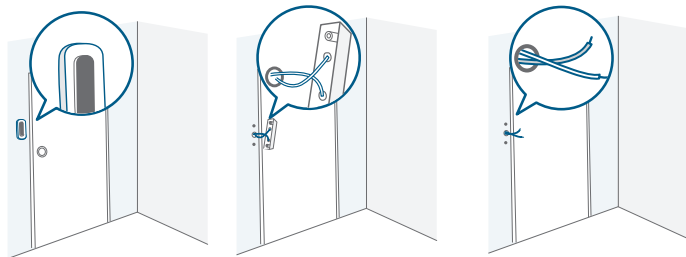
Always be careful when handling wires. If you're not comfortable installing it yourself, have a qualified electrician do it.

3.2 Detach the Existing Doorbell Button

If you already have existing doorbell wiring:

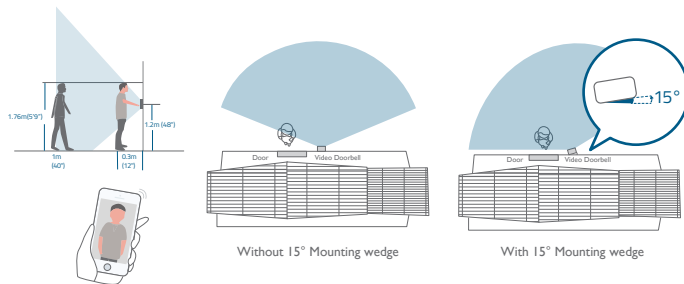
1. Remove the existing doorbell button with a Phillips-Head screwdriver (not provided).
2. Pull the two wires out carefully when removing the existing doorbell. Straighten the wire ends if necessary.

What is required: Philips-Head Screwdriver

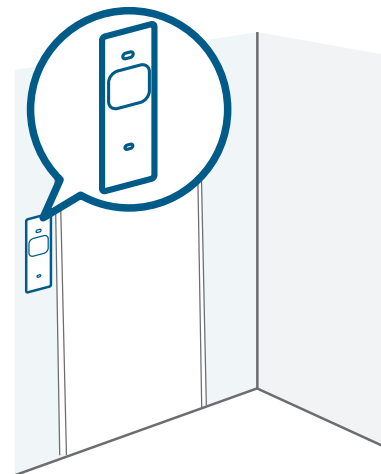


3.3 Find a Mounting Spot

- I. Determine the mounting position of the doorbell. Consider the below factors:
 - ① Check if you can reuse the existing holes and anchors on the wall or door frame.
 - ② If you are drilling the mounting holes for the first time, the recommended mounting height is 48" / 1.2 m from the ground.
 - ③ Use the 15° mounting wedge as a supplementary mounting bracket if you wish to see more on a specific side.



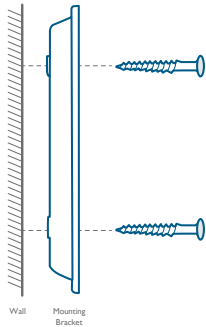
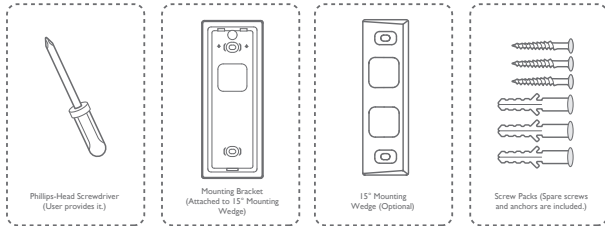
2. Place the Screw Hole Positioning Card against the wall to mark the position.



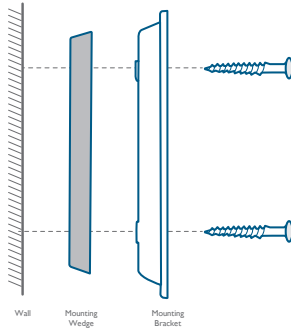
3.4 Mount the Bracket

If you're mounting the doorbell on a wooden surface, you don't need to pre-drill pilot holes. Use the provided screws to secure the Mounting Bracket on the wall. The Screw Hole Positioning Card indicates the position of the screw holes.

What is required: Power Drill, Mounting Bracket, 15° Mounting Wedge (Optional), Screw Packs



Without 15° Mounting Wedge

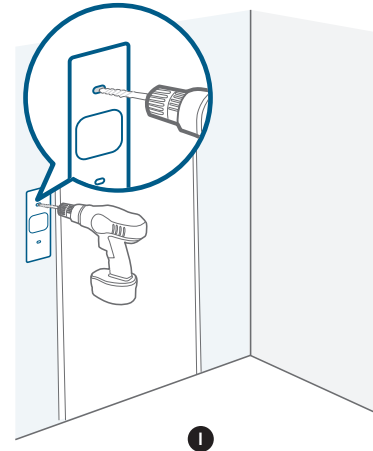
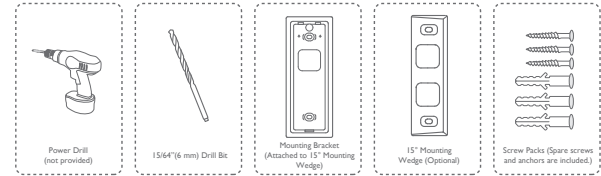


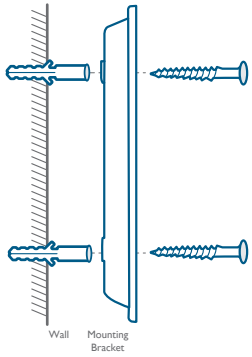
With 15° Mounting Wedge

If you're mounting the doorbell on a surface made out of hard materials, like brick, concrete, stucco:

- ① Drill 2 holes through the Screw Hole Positioning Card with 15/64"(6mm) drill bit.
- ② Insert the provided anchors, and then use the provided long screws to secure the Mounting Bracket on the wall.

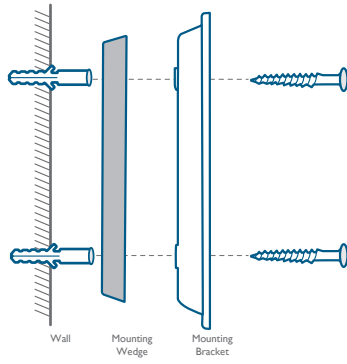
What is required: Power Drill, 15/64"(6mm) Drill Bit, Mounting Bracket, 15° Mounting Wedge (Optional), Screw Packs





Without 15° Mounting Wedge

2



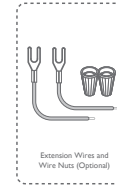
With 15° Mounting Wedge

2

3.5 Connect the Doorbell Wires to the Doorbell

Connect the wires to the terminals at the back of the doorbell, then tighten the terminal screws. Wire can connect to any terminal.

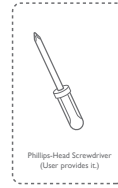
What is required: Wires and Wire Nuts (Optional), Video Doorbell, Philips-head Screwdriver



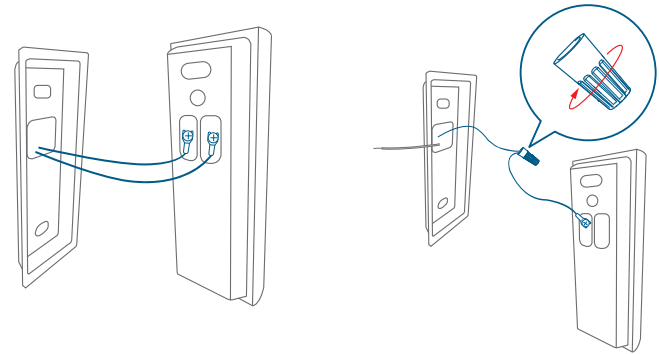
Extension Wires and Wire Nuts (Optional)



Video Doorbell 2K (Wired)
Model: TB210



Philips-Head Screwdriver
(User provides it.)

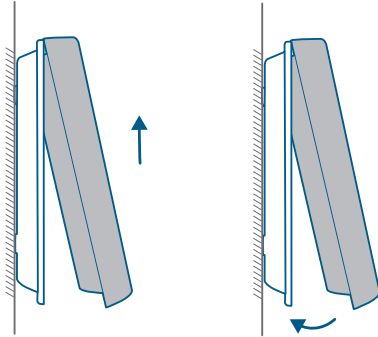


Note:

- To prevent short-circuit, make sure the wires are not touching each other after connecting them to the terminals.
- If the wires are too short, use the extension wires and wire nuts provided to make them longer. Use electrical wiring tape instead if there is no more space on the wall for wire nuts.

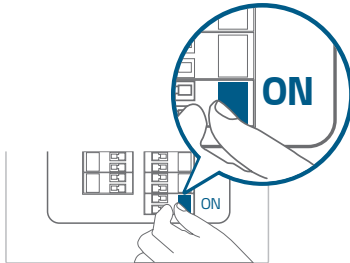
3.6 Mount the Doorbell on the Bracket

Align the doorbell on top and then snap it on the bottom.



3.7 Restore Power

Switch the master circuit breaker back to ON.



You're all set!

If you want to detach the doorbell or recharge it, please refer to the corresponding sections.

NOTICE

FCC 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.

Warning: 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: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/ TV technician for help.

FCC Radio Frequency Exposure Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in fixed/mobile exposure condition. The min separation distance is 20cm.

Notice: Shielded cables


All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

The following importer is the responsible party:

Company Name: POWER MOBILE LIFE, LLC

Address: 400 108th Ave NE Ste 400, Bellevue, WA 98004-5541

Telephone: 1-800-988-7973

 This product complies with the radio interference requirements of the European Community.

Declaration of Conformity

Hereby, Anker Innovations Limited declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. For the declaration of conformity, visit the Web site: <https://www.eufylife.com/>.

This product can be used across EU member states.

Do not use the Device in the environment at too high or too low temperature, never expose the Device under strong sunshine or too wet environment.

The suitable temperature for HomeBase 2 and accessories is -10°C-45°C.

The suitable temperature for Video Doorbell 2K (Wired) and accessories is -20°C - 50°C.

When charging, please place the device in an environment that has a normal room temperature and good ventilation.

It is recommended to charge the device in an environment with a temperature that ranges from 5°C~25°C.

RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of d=20 cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

For HomeBase 2: Wi-Fi Operating Frequency Range: 2412~2472MHz; Wifi Max Output Power: 17.13dBm(EIRP)

SUB-1G Frequency range: 866~866.8MHz; SUB-1G Output Power: 5.492dBm(EIRP)

For Video Doorbell 2K (Wired) :

Wi-Fi Operating Frequency Range: 2412~2472MHz; Wi-Fi Max Output Power: 18.30 dBm

SUB-1G Frequency range: 433.92 MHz; SUB-1G Output Power: 7.407 dBm

Bluetooth Operating Frequency Range: 2402~2480MHz; Bluetooth Max Output Power: 0.77 dBm

The following importer is the responsible party (contact for EU matters only)

Importer: Anker Technology (UK) Ltd

Importer Address: Suite B, Fairgate House, 205 Kings Road, Tyseley, Birmingham, B11 2AA, United Kingdom



This product is designed and manufactured with high quality materials and components, which can be recycled and reused.



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

IC Statement

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."

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

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

IC RF Statement:

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

Lors de l'utilisation du produit, maintenez une distance de 20 cm du corps afin de vous conformer aux exigences en matière d'exposition RF.

INHALTS- VERZEICHNIS

Im Lieferumfang	31	40	Einen Befestigungsort Finden
Produktübersicht	33	42	Anbringen Der Halterung
Funktionsweise Des Systems	35	45	Anbringen Der Türklingel
Anschliessen Der Homebase	36	46	Abnehmen Der Türklingel
Einrichtung Des Systems	37	47	Aufladen Der Türklingel
Bestimmen Der Stromoption	38	48	Betreiben Der Türklingel Mit Einer Bestehenden Klingelverkabelung

IM LIEFERUMFANG

Zur Installation der Video-Türklingelanlage



Video-Türklingel 2K
(batteriebetrieben)
Modell: T8210

FCC ID: 2AOKB-T8210
IC: 23451-T8210



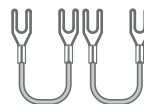
Montagehalterung



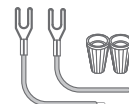
Bohrschablone



15°-Montagewinkel
(optional)



Steckbrücke für
ursprünglichen
Türgong (optional)



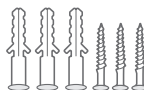
Verlängerungskabel
und Kabelverbinder
(optional)



USB-Ladekabel



Türklingel-Lösestift



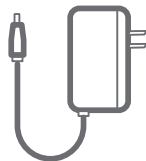
Schrauben (mit
Ersatzschrauben und
Dübel)



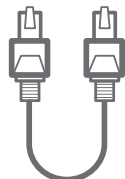
Kurzanleitung



Modell: HomeBase 2



Netzteil für HomeBase 2



Ethernetkabel für HomeBase 2

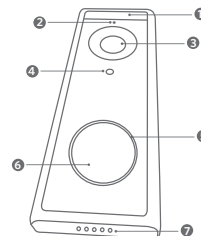
FCC ID: 2AOKB-T8010
IC: 23451-T8010

Hinweis: Die Ausführung des Netzsteckers hängt von der jeweiligen Region ab.

PRODUKTÜBERSICHT

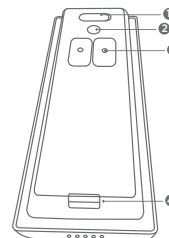
Video-Türklingel (batteriebetrieben)

Vorderseite:



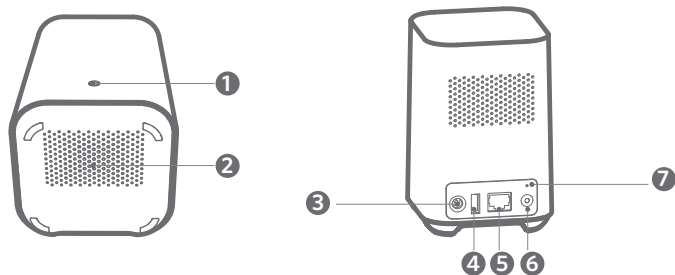
1. Bewegungssensor
2. Mikrophon
3. Kameraobjektiv
4. Umgebungslichtsensor
5. LED-Ring
6. Türklingeltaste
7. Lautsprecher

Rückseite:



1. Mikro-USB-Ladeanschluss
2. Taste SYNC/RESET
3. Kabelklemme für bestehende Türklingelkabel (optional)
4. Abnahmemechanismus

Betrieb	Anleitung
Eingeschaltet	Drücken Sie die SYNC-Taste und lassen Sie sie los
Türklingel zur HomeBase hinzufügen	Drücken Sie die SYNC-Taste und lassen Sie sie gedrückt, bis Sie ein Biep-Geräusch hören
Abschalten der Türklingel	Drücken Sie die SYNC-Taste innerhalb von 3 Sekunden 5 Mal hintereinander
Zurücksetzen der Türklingel	Die SYNC-Taste drücken und 10 Sekunden lang gedrückt halten



- 1. Status-LED
- 2. Lautsprecher
- 3. Stromversorgungs-Anschluss
- 4. USB-Anschluss

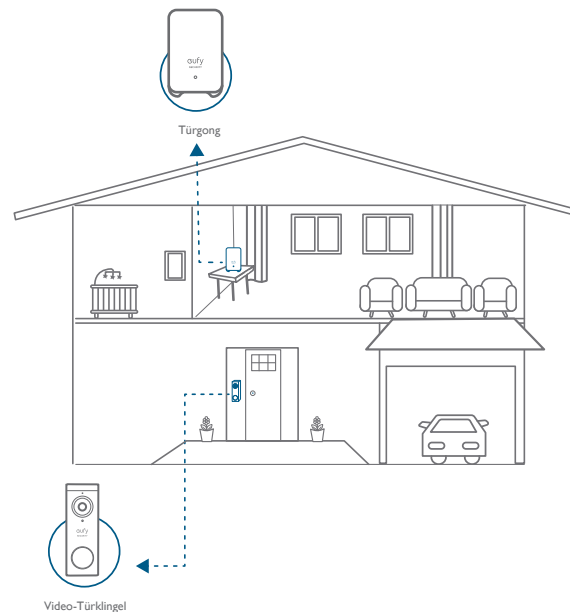
- 5. Ethernet-Anschluss
- 6. SYNC/ALARM AUS-Taste
- 7. Reset-Taste

FUNKTIONSWEISE DES SYSTEMS

FUNKTIONSWEISE DES SYSTEMS

Die Video-Türklingelanlage umfasst zwei Komponenten. Zum einen die an der Tür anzubringende Türklingel mit Kamera. Zum anderen die HomeBase in Ihrem Zuhause.

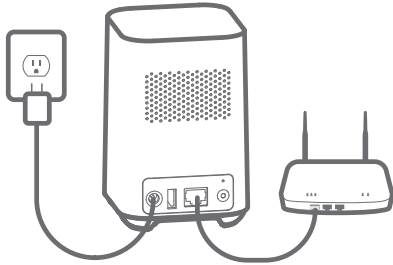
Die Video-Türklingel erkennt Bewegungen in Ihrem Außenraum und ermöglicht es Ihnen, Gäste an der Tür jederzeit und überall zu empfangen. Auf dem integrierten Speicher der HomeBase werden Videos gespeichert. Sobald jemand die Türklingel betätigt, werden die Personen im Haus darauf aufmerksam gemacht.



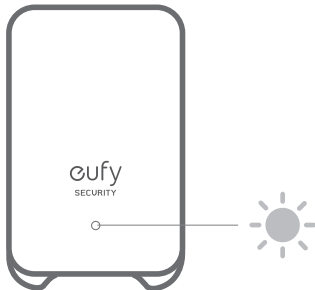
SCHRITT 1 – ANSCHLIESSEN DER HOMEBASE

HomeBase 2 mit dem Internet verbinden

1. Schalten Sie die HomeBase 2 ein und schließen Sie sie über das im Lieferumfang enthaltene Ethernet-Kabel an Ihren Heimrouter an.



2. Die LED-Anzeige leuchtet blau, wenn die HomeBase 2 bereit für die Einrichtung ist (dies kann bis zu 1 Minute dauern).



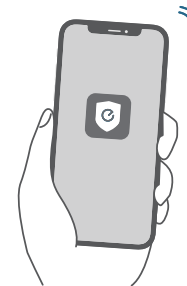
SCHRITT 2 – EINRICHTUNG DES SYSTEMS

Laden Sie die App herunter und richten Sie das System ein.

Laden Sie die eufy Security-App aus dem App Store (iOS-Geräte) oder bei Google Play (Android) herunter.



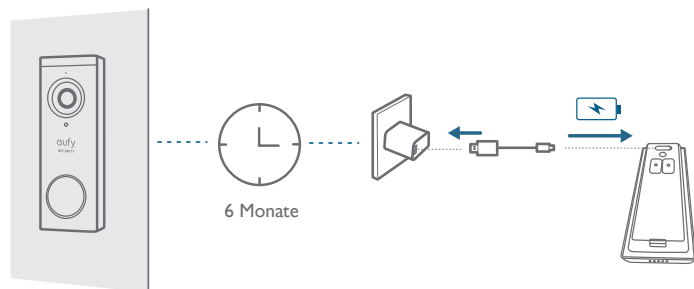
Melden Sie sich für ein Eufy Security-Konto an und befolgen Sie dann die Anweisungen auf dem Bildschirm, um die Einrichtung abzuschließen.



SCHRITT 3 – BESTIMMEN DER STROMOPTION

Option 1 – Batteriebetrieben

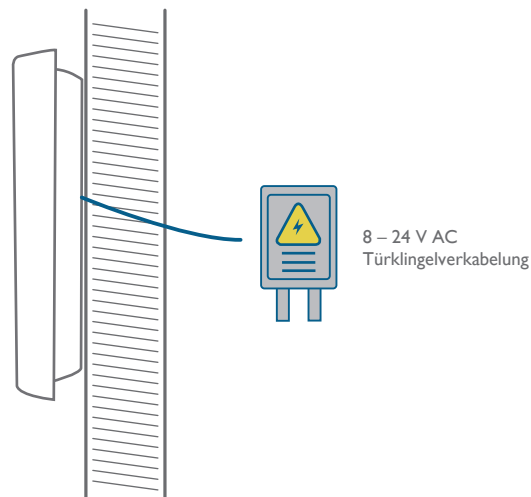
1. Wenn an Ihrer Haustür keine Leitungen für die Türklingel vorhanden sind, verwenden Sie die integrierte Batterie. Sie können die Position der Türklingel frei bestimmen, und die Anbringung erfolgt schnell und einfach.
2. Wenn der Batteriestand der Türklingel niedrig ist, müssen Sie sie abnehmen und laden.
3. Wenn Sie nach dieser Möglichkeit vorgehen, gehen Sie bitte zu **SCHRITT 4 – EINEN BEFESTIGUNGSORT FINDEN**.



Hinweis: Die Verwendungszeit der Batterie hängt von der Verwendung ab. Unter normalen Umständen wird die Türklingel bis zu 10 Mal am Tag verwendet, und jede Aufnahme dauert durchschnittlich 20 Sekunden. Unter diesen Umständen kann die Batterie bis zu 6 Monate halten.

Option 2 – Kabelbetriebene Türklingel

1. Wenn Sie an Ihrer Haustür über eine funktionstüchtige Türklingelverkabelung verfügen, wird die Türklingel über diese Kabel kontinuierlich mit Strom versorgt. Sie müssen Sie nach der Befestigung nicht abnehmen und laden.
2. Da die Türklingel mit den Kabeln verbunden ist, kann der Befestigungspunkt nicht beliebig gewählt werden.
3. Wenn Sie nach dieser Option vorgehen möchten, gehen Sie bitte zu „**Anhang 3 – Betreiben der Türklingel mit einer Klingelverkabelung**“.



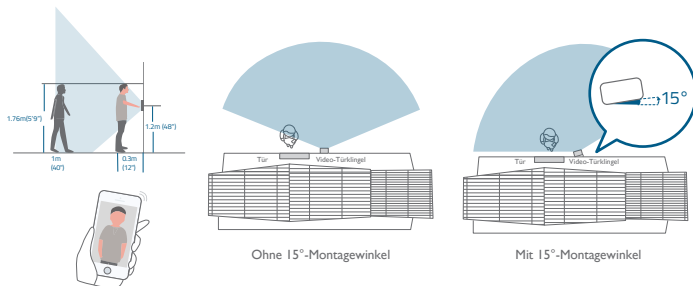
SCHRITT 4 – EINEN BEFESTIGUNGSPORT FINDEN

Suchen Sie einen Befestigungsort

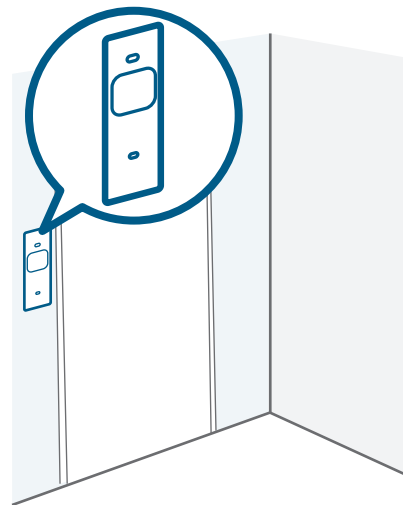
Bringen Sie die Video-Türklingel zu Ihrer Haustür und überprüfen Sie gleichzeitig die Echtzeitanzeige auf der App. Suchen Sie einen Ort, an dem Sie das gewünschte Blickfeld erhalten.

Bedenken Sie die folgenden Faktoren:

1. Überprüfen Sie, ob Sie die bestehenden Löcher und Dübel an der Haustürwand erneut verwenden können.
2. Wenn Sie die Türklingel nahe einer Seitenwand anbringen möchten, achten Sie bitte darauf, dass die Wand nicht im Blickfeld der Kamera liegt. Ansonsten wird die Infrarotstrahlung reflektiert, und Nachtaufnahmen werden verschwommen dargestellt.
3. Wenn Sie die Befestigungslöcher das erste Mal in die Wand bohren, wird eine Höhe von 1,2 m (48 Zoll) über den Boden empfohlen.
4. Die Verwendung des 15°-Montagewinkels als zusätzliche Montagehalterung empfiehlt sich, wenn einen größeren Blickumfang auf einer Seite haben möchten.



Halten Sie die Bohrschablone an die Wand, um die Positionen zu markieren.

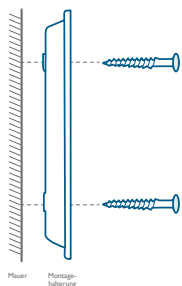
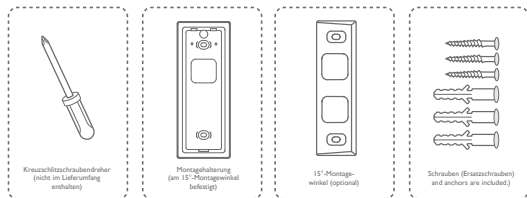


SCHRITT 5 – ANBRINGEN DER HALTERUNG

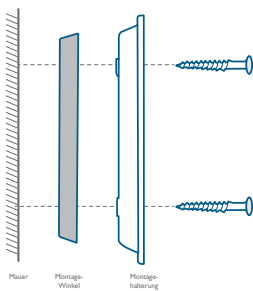
Anbringen der Türklingel an einer Oberfläche aus Holz

Wenn Sie die Türklingel an einer Oberfläche aus Holz anbringen, muss nicht vorgebohrt werden. Verwenden Sie die im Lieferumfang enthaltenen Schrauben, um die Montagehalterung an der Wand anzubringen. Mit der Bohrschablone wird die Position der Bohrlöcher angegeben.

Hierzu erforderlich: Schraubenzieher, Montagehalterung, 15°-Montagewinkel (optional), Schrauben



Ohne 15°-Montagewinkel

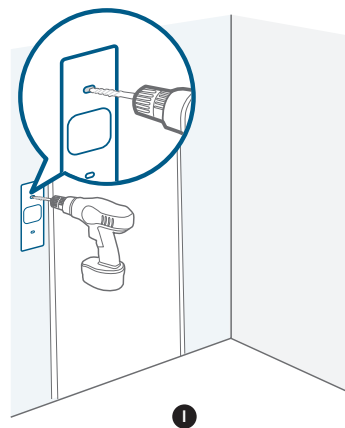
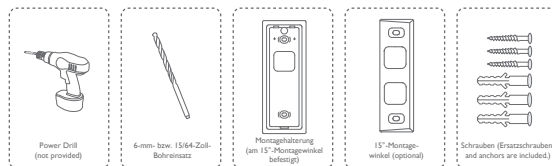


Mit 15°-Montagewinkel

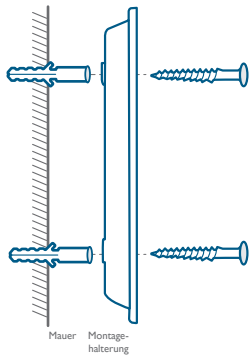
Anbringen der Türklingel an harten Oberflächen

1. Wenn Sie die Türklingel an Oberflächen aus hartem Material (z. B. Ziegelsteine, Beton, Stuck) anbringen, bohren Sie mit einem 15/64-Zoll-Bohreinsatz (6 mm) mit Hilfe der Bohrschablone zwei Löcher.
2. Stecken Sie die gelieferten Dübel rein und bringen Sie dann die Montagehalterung mit den Langschrauben an der Wand an.

Hierzu erforderlich: Bohrmaschine, 6-mm- bzw. 15/64-Zoll-Bohreinsatz, Montagehalterung, 15°-Montagewinkel (optional), Schrauben

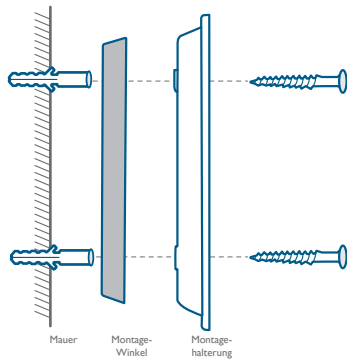


1



Ohne 15°-Montagewinkel

2



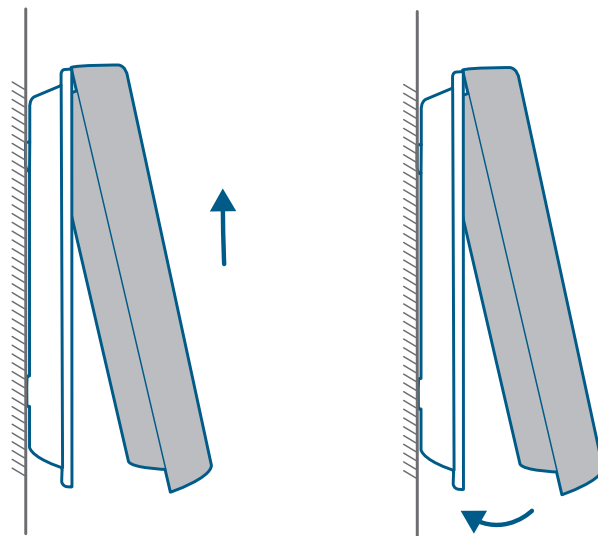
Mit 15°-Montagewinkel

2

SCHRITT 6 – ANBRINGEN DER TÜRKLINGEL

Anbringen der Türklingel

Richten Sie die Türklingel an der Oberseite aus und lassen Sie sie einrasten. Drücken Sie auf die Klingel, bis sie mit einem Klick-Geräusch einrastet.



Das war's!

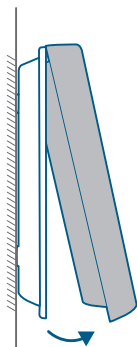
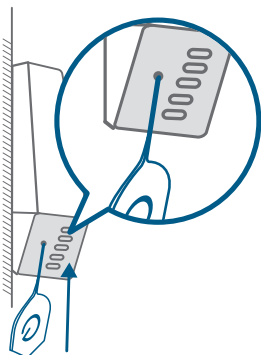
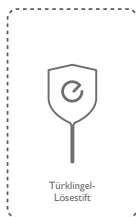
Wenn Sie die Türklingel abnehmen oder aufladen möchten, finden Sie in den folgenden Abschnitten nähere Angaben.

ANHANG I – ABNEHMEN DER TÜRKLINGEL

Aushängen der Türklingel

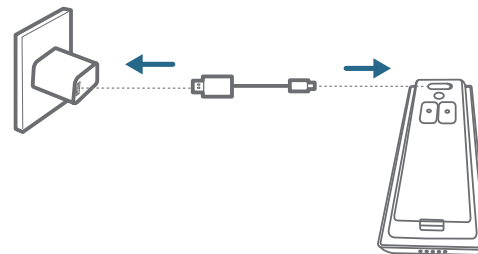
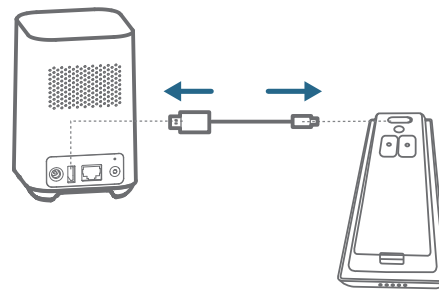
1. Verwenden Sie zum Abnehmen der Türklingel von der Montagehalterung den mitgelieferten Lösestift.
2. Stecken Sie mit einer Hand den Lösestift in das Loch an der Unterseite der Türklingel ein und heben Sie mit der anderen Hand das obere Ende weg.

Hierzu erforderlich: Türklingel-Lösestift



ANHANG 2 – AUFLADEN DER TÜRKLINGEL

Aufladen der Türklingel

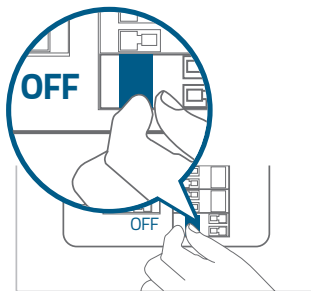


LED-Anzeige	Aufladen: Leuchtet orange
	Vollständig aufgeladen: Leuchtet türkis
Ladedauer	In 6 Stunden von 0 % auf 100 %

ANHANG 3 – BETREIBEN DER TÜRKLINGEL MIT EINER BESTEHENDEN KLINGELVERKABELUNG

3.1 Sicherstellen, dass die Türklingelverkabelung betriebsbereit ist

1. Betätigen Sie die vorhandene Türklingel, um zu überprüfen, ob sie funktioniert. Wenn die Türklingel nicht klingelt, kann die Verkabelung defekt sein. Versorgen Sie die Türklingel über die integrierte Batterie oder wenden Sie sich an einen Elektriker, um die Kabel zu reparieren.
2. Schalten Sie die Sicherung aus. Schalten Sie das Licht in Ihrem Haus ein/aus, um sicherzustellen, dass die Stromversorgung ordnungsgemäß getrennt wurde.



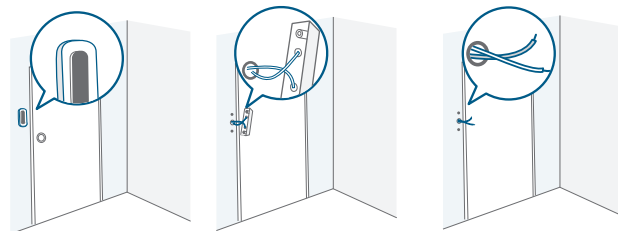
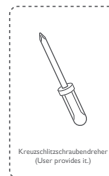
Seien Sie bei der Handhabung von Kabeln immer vorsichtig. Wenn Sie sich bei der Installation nicht sicher fühlen, lassen Sie sie von einem qualifizierten Elektriker vornehmen.

3.2 Abnehmen der bestehenden Türklingel

Wenn Sie bereits über eine Türklingelverkabelung verfügen:

1. Entfernen Sie die bestehende Türklingel mit einem Kreuzschlitzschraubendreher (nicht im Lieferumfang enthalten).
2. Ziehen Sie die beiden Drähte vorsichtig heraus, wenn Sie die bestehende Türklingel entfernen. Begradigen Sie die Drahtenden bei Bedarf.

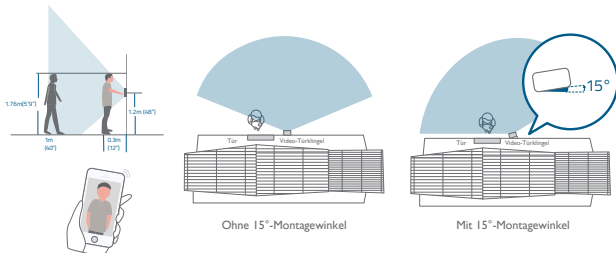
Hierzu erforderlich: Kreuzschlitzschraubendreher



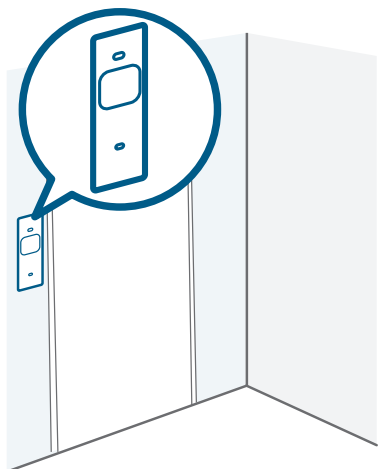
3.3 Einen Befestigungsort suchen

1. Legen Sie den Anbringort der Türklingel fest. Bedenken Sie die folgenden Faktoren:
 - ① Überprüfen Sie, ob Sie die bestehenden Löcher und Dübel an der Haustürwand erneut verwenden können.

- ② Wenn Sie die Befestigungslöcher das erste Mal in die Wand bohren, wird eine Höhe von 1,2 m (48 Zoll) über den Boden empfohlen.
- ③ Die Verwendung des 15°-Montagewinkels als zusätzliche Montagehalterung empfiehlt sich, wenn einen größeren Blickumfang auf einer Seite haben möchten.



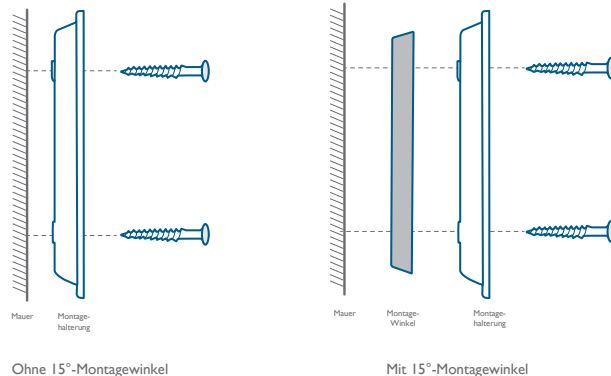
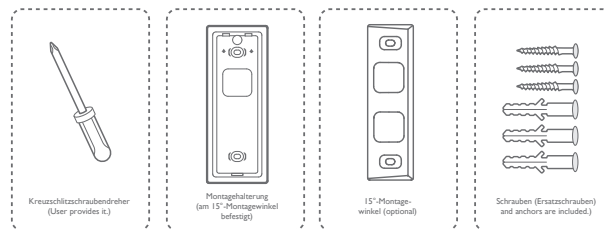
2. Halten Sie die Bohrschablone an die Wand, um die Positionen zu markieren.



3.4 Anbringen der Halterung

Wenn Sie die Türklingel an einer Oberfläche aus Holz anbringen, muss nicht vorgebohrt werden. Bringen Sie die Montagehalterung mit den gelieferten Schrauben an der Wand an. Mit der Bohrschablone wird die Position der Bohrlöcher angegeben.

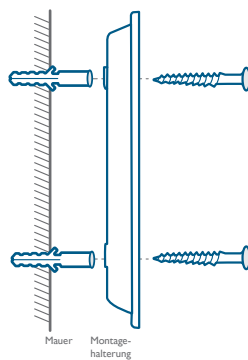
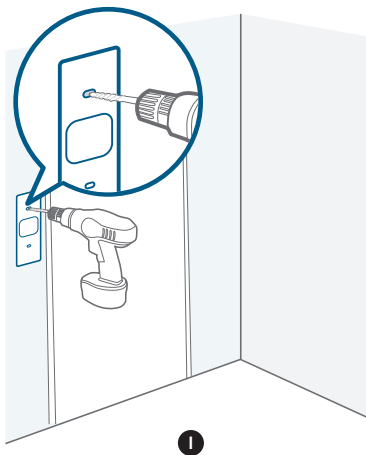
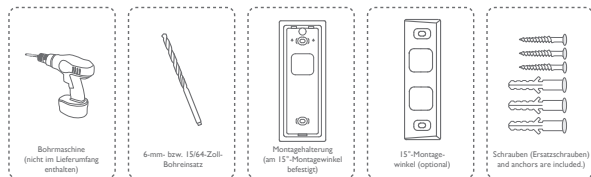
Hierzu erforderlich: Bohrmaschine, Montagehalterung, 15°-Montagewinkel (optional), Schrauben



Wenn Sie die Türklingel an einer harten Oberfläche (z. B. Ziegelsteine, Beton, Stuck) anbringen:

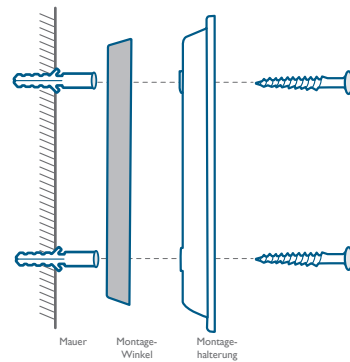
- 1 Bohren Sie mit einem 6-mm- bzw. 15/64-Zoll-Bohreinsatz mit Hilfe der Bohrschablone 2 Löcher.
- 2 Stecken Sie die gelieferten Dübel rein und bringen Sie dann die Montagehalterung mit den Langschrauben an der Wand an.

Hierzu erforderlich: Bohrmaschine, 6-mm- bzw. 15/64-Zoll-Bohreinsatz, Montagehalterung, 15°-Montagewinkel (optional), Schrauben



Ohne 15°-Montagewinkel

2



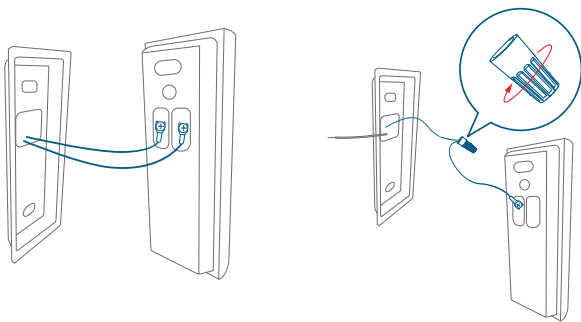
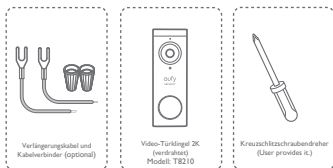
Mit 15°-Montagewinkel

2

3.5 Anschließen der Türklingelverkabelung an die Türklingel

Verbinden Sie die Leiter mit den Anschlüssen an der Rückseite der Türklingel und ziehen Sie dann die Anschlusschrauben fest. Es spielt hierbei keine Rolle, welchen Leiter Sie an welchem Anschluss anbinden.

Hierzu erforderlich: Kabel und Kabelverbinder (optional), Video-Türklingel, Kreuzschlitzschraubendreher (Bierjeweils II.)

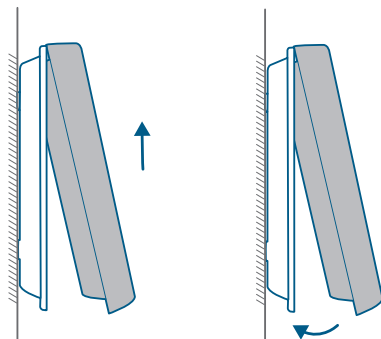


Hinweis:

- Achten Sie darauf, dass sich die beiden Leiter nach dem Anschließen nicht berühren, um einen möglichen Kurzschluss zu vermeiden.
- Sollten die Drähte zu kurz sein, verwenden Sie die gelieferten Verlängerungskabel und Kabelverbinder, um sie zu verlängern. Sollte auf der Wand kein Platz für Kabelverbinder sein, verwenden Sie stattdessen Isolierband.

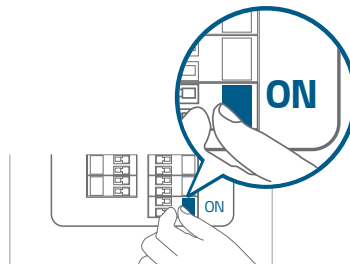
3.6 Anbringen der Türklingel an der Halterung

Richten Sie die Türklingel an der Oberseite aus und lassen Sie sie einrasten.



3.7 Wiederherstellen der Stromzufuhr

Schalten Sie die Hauptsicherung wieder auf EIN.



Das war's!

Wenn Sie die Türklingel abnehmen oder aufladen möchten, finden Sie in den entsprechenden Abschnitten nähere Angaben.

INHOUDS- OPGAVE

Wat Zit Er In De Doos?	57	66	Een Geschikte Montageplek Vinden
Productoverzicht	59	68	De Beugel Monteren
De Werking Van Het Systeem	61	71	De Deurbel Monteren
De Homebase Aansluiten	62	72	De Deurbel Loskoppelen
Het Systeem Instellen	63	73	De Deurbel Opladen
De Voedingsoptie Bepalen	64	74	De Deurbel Voeden Met Bestaande Deurbelbedrading

WAT ZIT ER IN DE DOOS?

Voor de installatie van de videodeurbel



Videodeurbel 2K
(op batterijen)
Model: T8210



Montagebeugel

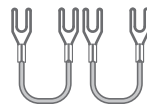


Positioneringskaart
voor schroefgaten

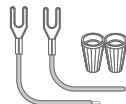


15° montagewig
(optioneel)

FCC-ID: 2AOKB-T8210
IC: 23451-T8210



Brug voor
oorspronkelijke
gong (optioneel)



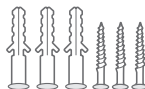
Verlengdraden en
draadmoeren (optioneel)



USB-oplaadkabel



Ontgrendelingspin
voor de deurbel



Schroefpakketten
(reserveschroeven en
-pluggen meegeleverd)



Snelstartgids

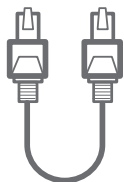
Voor de installatie van de HomeBase 2



Model: HomeBase 2



Voedingsadapter voor de HomeBase 2



Ethernetkabel voor de HomeBase 2

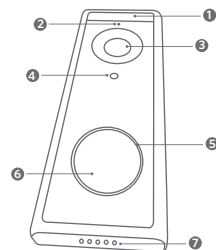
FCC-ID: 2AOKB-T8010
IC: 23451-T8010

Opmerking: de stekker kan per regio verschillen.

PRODUCTOVERZICHT

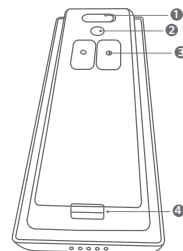
Videodeurbel (op batterijen)

Voorraanzicht:



1. Bewegingsensor
2. Microfoon
3. Cameralens
4. Omgevingslichtsensor
5. Led-ring
6. Deurbelknop
7. Luidspreker

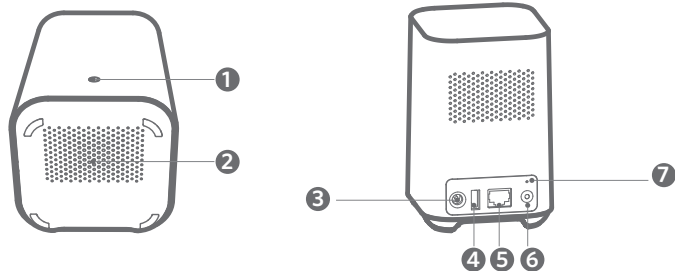
Achteraanzicht:



1. Micro-USB-oplaadpoort
2. SYNC/RESET-knop
3. Voedingsklemmen voor bestaande deurbelbedrading (optioneel)
4. Loskoppelmechanisme

Bediening	Instructies
Inschakelen	Druk op de SYNC-knop
Voeg de deurbel toe aan HomeBase	Houd de SYNC-knop ingedrukt totdat u een pieptoon hoort
De deurbel uitschakelen	Druk binnen 3 seconden snel 5 keer op de SYNC-knop.
De deurbel resetten	Houd de SYNC-knop 10 seconden ingedrukt.

Videodeurbel (op batterijen)



1. Status-led
2. Luidspreker
3. Voedingspoort
4. USB-poort

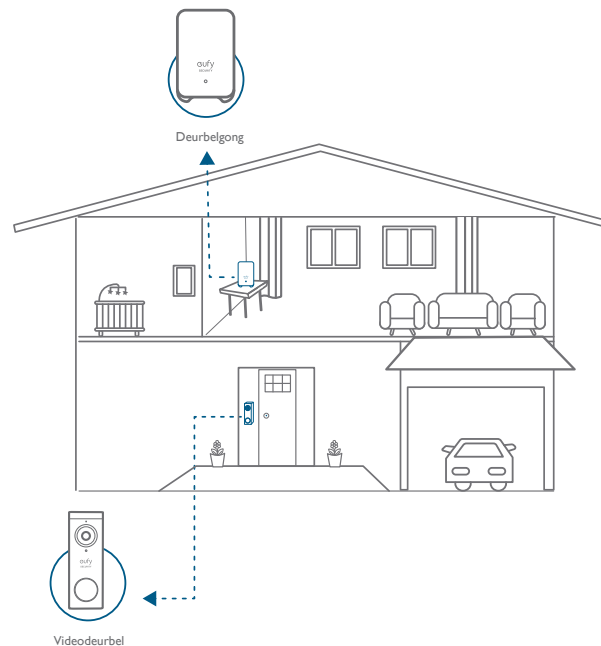
5. Ethernetpoort
6. SYNC/ALARM OFF-knop
7. Resetknop

DE WERKING VAN HET SYSTEEM

DE WERKING VAN HET SYSTEEM

Het videodeurbelsysteem bestaat uit 2 delen. Eén deel is de videodeurbel bij uw deur. Het andere is de HomeBase in uw huis.

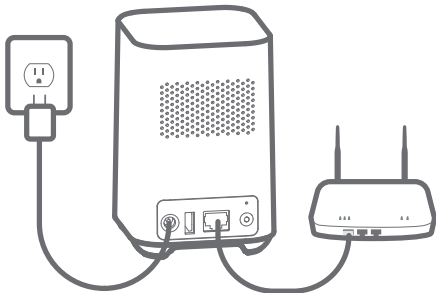
De videodeurbel detecteert beweging op uw veranda en stelt u in staat de deur altijd en overal te open te doen. De HomeBase slaat videoclips op in het ingebouwde opslaggeheugen. Als iemand aanbelt, krijgen de mensen in huis een melding.



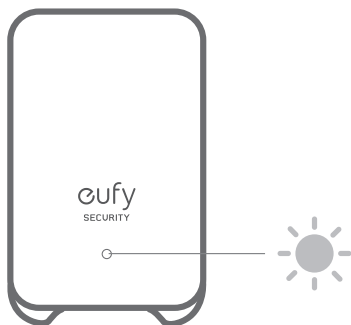
STAP 1 DE HOMEBASE AANSLUITEN

De HomeBase 2 verbinden met het internet

1. Schakel de HomeBase 2 in en gebruik vervolgens de meegeleverde ethernetkabel om de HomeBase 2 aan te sluiten op uw thuisrouter.



2. De led-indicator wordt blauw (dit kan 1 minuut duren) wanneer HomeBase 2 klaar is voor de installatie.



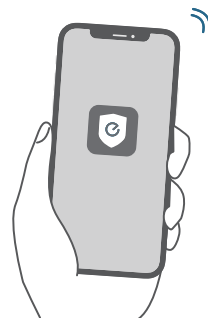
STAP 2 HET SYSTEEM INSTELLEN

De app downloaden en het systeem instellen

Download de eufy Security-app uit de App Store (iOS-apparaten) of Google Play (Android-apparaten).



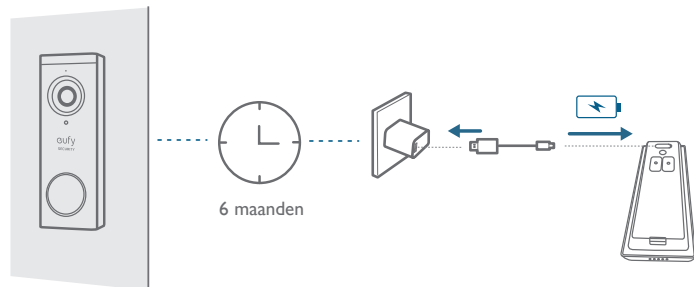
Meld u aan voor een Eufy Security-account en volg de instructies op het scherm om het instellen te voltooien.



STAP 3 DE VOEDINGSOPTIE BEPALEN

Optie 1 - batterijvoeding

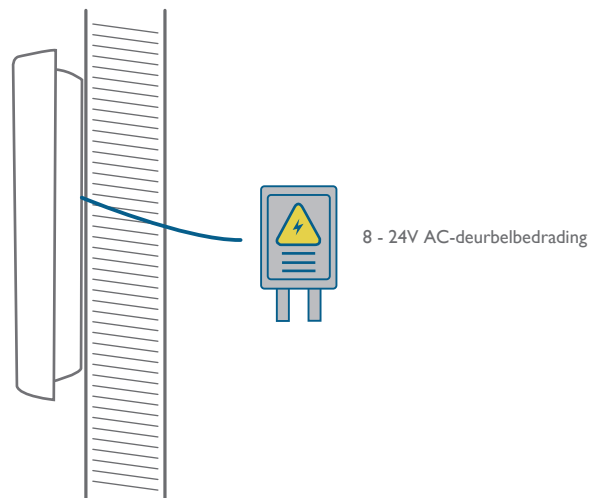
1. Als u geen bestaande deurbelbedrading bij de voordeur hebt, gebruikt u de ingebouwde batterij. U bent vrij om de plaatsing van de deurbel te bepalen en de montage is eenvoudig en snel.
2. Wanneer de batterij van de deurbel bijna leeg is, moet u deze loskoppelen en opladen.
3. Als u deze optie kiest, gaat u naar **STAP 4 EEN GESCHIKTE MONTAGEPLEK VINDEN**.



Opmerking: de batterijduur is afhankelijk van het gebruik. In de meest voorkomende gevallen kan een deurbel tot 10 gebeurtenissen per dag vastleggen, waarbij elke opname gemiddeld 20 seconden duurt. In dit scenario is de batterijduur maximaal 6 maanden.

Optie 2 - voeding met deurbelbedrading

1. Als u bestaande en werkende deurbelbedrading bij de voordeur hebt, wordt de deurbel constant gevoed door de draden. U hoeft de batterij van de deurbel in dit geval dus niet los te koppelen en op te laden na de installatie.
2. Omdat de deurbel met de draden is verbonden, bent u beperkt in het kiezen van een geschikte plaatsing voor de deurbel.



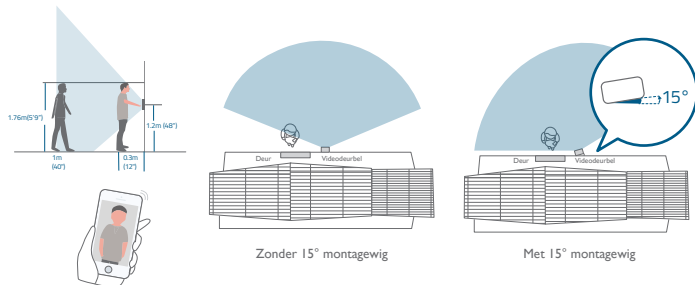
STAP 4 EEN GESCHIKTE MONTAGEPLEK VINDEN

Een geschikte montageplek vinden

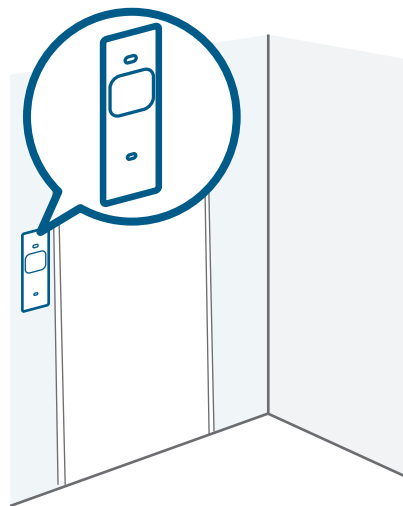
Neem de videodeurbel mee naar uw voordeur en bekijk tegelijkertijd de liveweergave in de app. Zoek een plaats die u het gewenste gezichtsveld biedt.

Houd rekening met de onderstaande factoren:

1. Controleer of u de bestaande gaten en pluggen in de muur of het deurkozijn kunt hergebruiken.
2. Als u de deurbel dicht bij een zijmuur wilt plaatsen, zorgt u ervoor dat de muur niet in het gezichtsveld verschijnt. Anders wordt IR-licht gereflecteerd en wordt nachtzicht wazig.
3. Als u de montagegaten voor het eerste boort, is de aanbevolen montagehoogte 1,2 m vanaf de grond.
4. Als u meer wilt zien aan een specifieke zijde, gebruikt u de 15° montagegwig als extra montagebeugel.



Plaats de positioneringskaart voor schroefgaten tegen de muur om de positie te markeren.

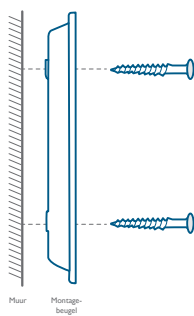
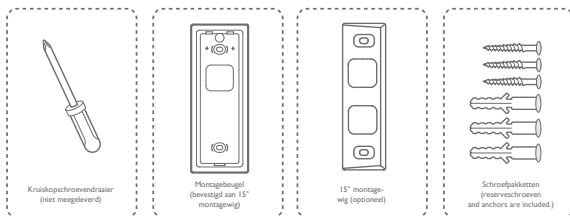


STAP 5 DE BEUGEL MONTEREN

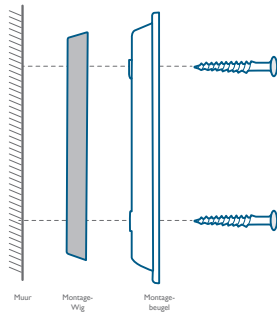
De deurbel monteren op een houten oppervlak

Als u de deurbel op een houten oppervlak monteert, hoeft u geen boorgaten voor te boren. Gebruik de meegeleverde schroeven om de montagebeugel aan de muur te bevestigen. De positioneringskaart voor schroefgaten geeft de plaatsing van de schroefgaten aan.

Wat u nodig hebt: Schroevendraaier, montagebeugel, 15° montagewig (optioneel), schroefpakketten



Zonder 15° montagewig

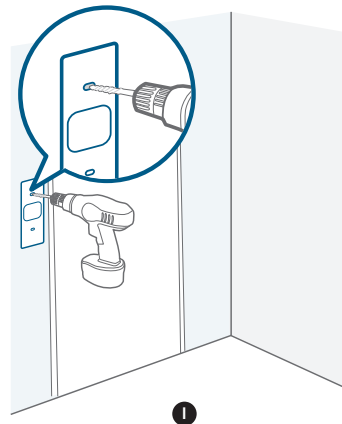
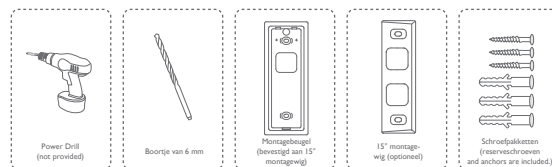


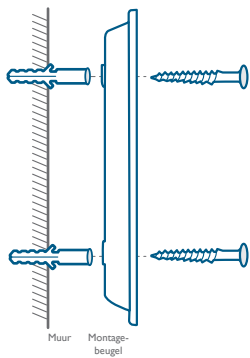
Met 15° montagewig

De deurbel monteren op oppervlakken gemaakt van harde materialen

1. Als u de deurbel monteert op een oppervlak dat is gemaakt van harde materialen, zoals baksteen, beton of stucwerk, gebruikt u een boortje van 6 mm om 2 gaten door de positioneringskaart voor schroefgaten te boren.
2. Steek de meegeleverde pluggen in de gaten en gebruik vervolgens de meegeleverde lange schroeven om de montagebeugel aan de muur te bevestigen.

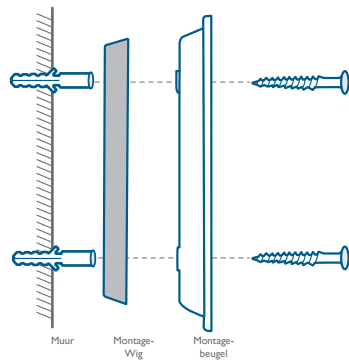
Wat u nodig hebt: Boormachine, boortje van 6 mm, montagebeugel, 15° montagewig (optioneel), schroefpakketten





Zonder 15° montagewig

2



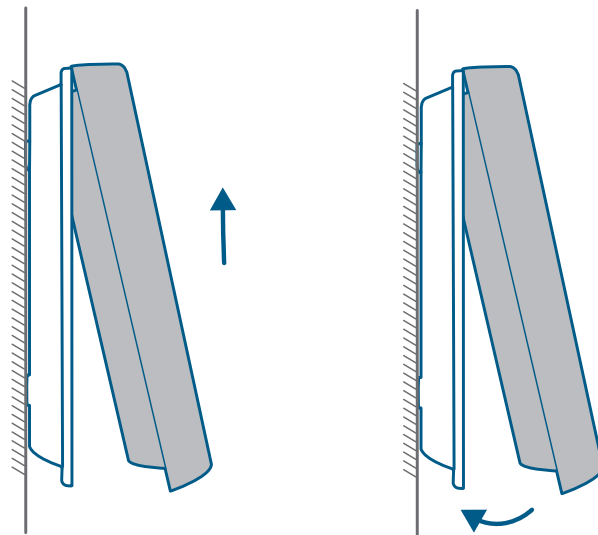
Met 15° montagewig

2

STAP 6 DE DEURBEL MONTEREN

De deurbel monteren

Lijn de deurbel uit aan de bovenkant en klik de onderkant vervolgens vast. Druk omlaag totdat de deurbel op zijn plaats klikt.



U bent klaar!

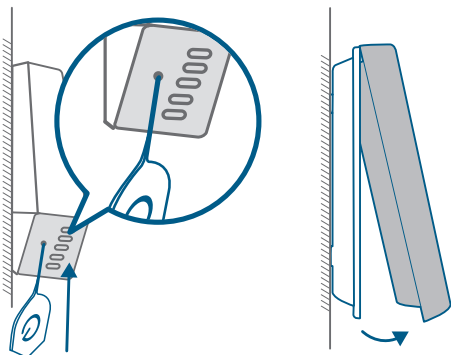
Als u de deurbel wilt loskoppelen of wilt opladen, raadpleegt u de volgende delen van deze handleiding.

BIJLAGE I DE DEURBEL LOSKOPPELEN

De deurbel loskoppelen

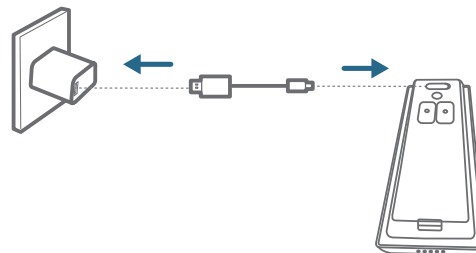
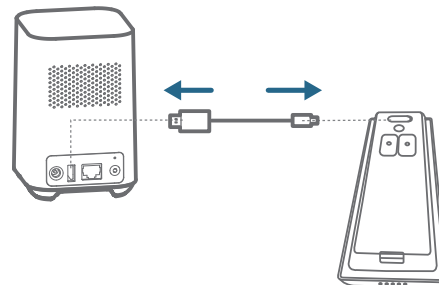
1. Gebruik de meegeleverde ontgrendelingspin voor de deurbel als u de deurbel los wilt koppelen van de montagebeugel.
2. Houd het gat aan de onderkant van de deurbel ingedrukt en til de onderkant van de deurbel daarna op om deze van de beugel te halen.

Wat u nodig hebt: Ontgrendelingspin voor de deurbel



BIJLAGE 2 DE DEURBEL OPLADEN

De deurbel opladen

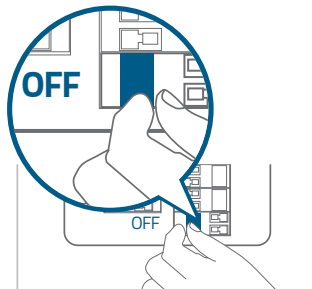


Led-indicatie	Opladen: Brandt oranje Volledig opgeladen: Brandt cyaan
Oplaadtijd	6 uur van 0% tot 100%

BIJLAGE 3 DE DEURBEL VOEDEN MET BESTAANDE DEURBELBEDRADING

3.1 Controleer of de deurbelbedrading werkt

1. Gebruik de bestaande deurbel om aan te bellen en te controleren of de deurbel werkt. Als de deurbel geen geluid maakt, is de bedrading van uw deurbel mogelijk defect. Gebruik de eigen batterij van de videodeurbel om de deurbel te voeden of raadpleeg een elektricien om de bedrading te repareren.
2. Schakel de stroom uit bij de stroomonderbreker. Schakel de lichten in/uit om te controleren of de elektriciteit in uw huis goed is uitgeschakeld.



Wees altijd voorzichtig bij de omgang met elektriciteitskabels. Als u het niet prettig vindt om de bekabeling zelf te installeren, raadpleegt u een gekwalificeerd elektricien.

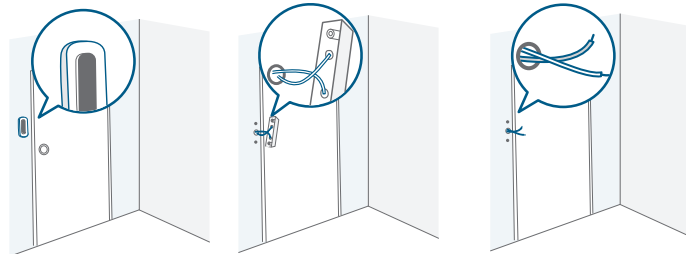
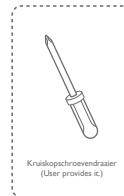
3.2 De bestaande deurbelknop loskoppelen

Als u al bestaande bedrading voor de deurbel hebt:

1. Verwijder de bestaande deurbelknop met een kruiskopschroevendraaier (niet meegeleverd).

2. Trek de twee draden tijdens het verwijderen van de deurbel voorzichtig uit de deurbel. Maak de uiteinden van de draden recht indien nodig.

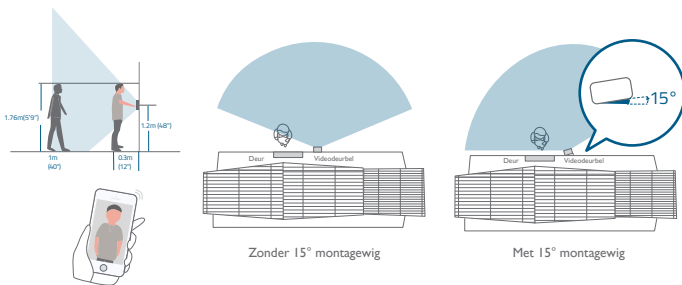
Wat u nodig hebt: Kruiskopschroevendraaier



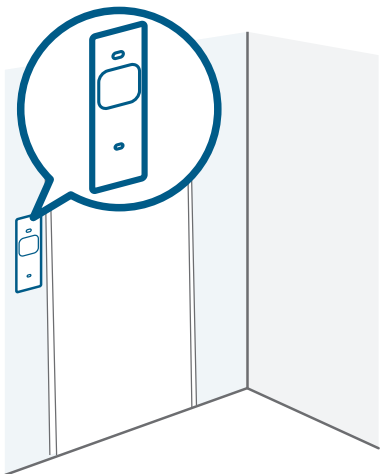
3.3 Een geschikte montageplek vinden

1. Bepaal waar u de deurbel gaat monteren. Houd rekening met de onderstaande factoren:
 - ① Controleer of u de bestaande gaten en pluggen in de muur of het deurkozijn kunt hergebruiken.
 - ② Als u de montagegaten voor het eerste boort, is de aanbevolen montagehoogte 1,2 m vanaf de grond.

- ③ Als u meer wilt zien aan een specifieke zijde, gebruikt u de 15° montagegwig als extra montagebeugel.



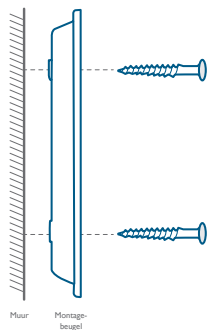
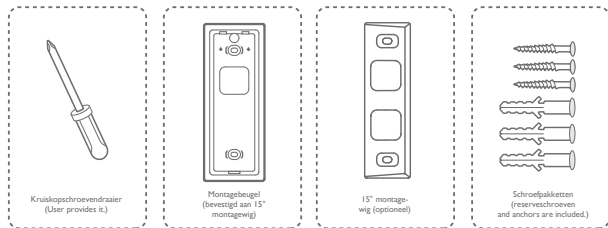
2. Plaats de positioneringskaart voor schroefgaten tegen de muur om de positie te markeren.



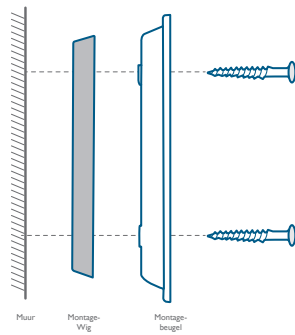
3.4 De beugel monteren

Als u de deurbel op een houten oppervlak monteert, hoeft u geen boorgaten voor te boren. Gebruik de meegeleverde schroeven om de montagebeugel aan de muur te bevestigen. De positioneringskaart voor schroefgaten geeft de positie van de schroefgaten aan.

Wat u nodig hebt: Boormachine, montagebeugel, 15° montagegwig (optioneel), schroefpakketten



Zonder 15° montagegwig

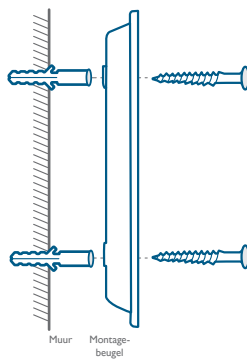
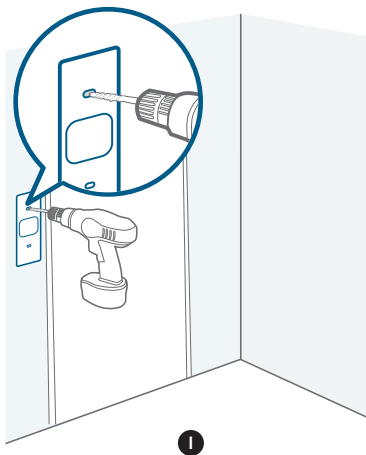
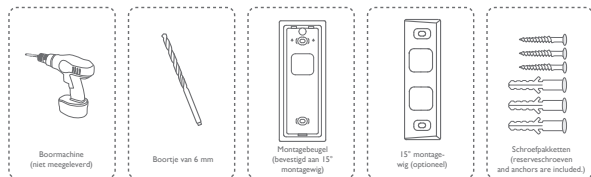


Met 15° montagegwig

Als u de deurbel monteert op een oppervlak gemaakt van harde materialen, zoals baksteen, beton, stucwerk:

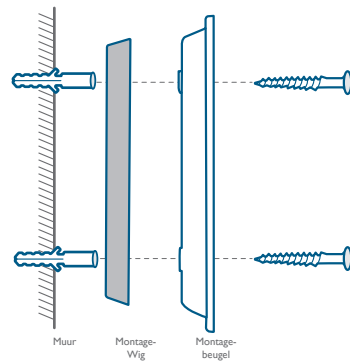
- 1 Gebruik een boortje van 6 mm om 2 gaten door de positioneringskaart voor schroefgaten te boren.
- 2 Steek de meegeleverde pluggen in de gaten en gebruik vervolgens de meegeleverde lange schroeven om de montagebeugel aan de muur te bevestigen.

Wat u nodig hebt: Boormachine, boortje van 6mm, montagebeugel, 15° montagewig (optioneel), schroefpakketten



Zonder 15° montagewig

2



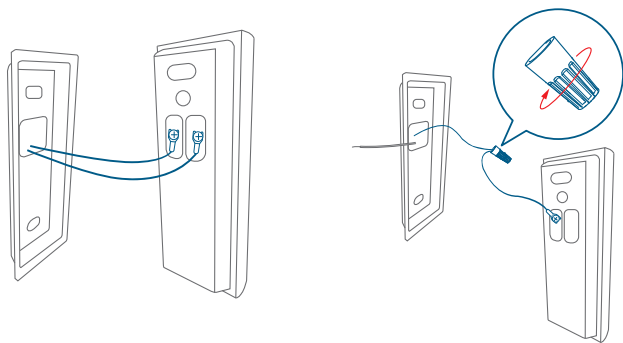
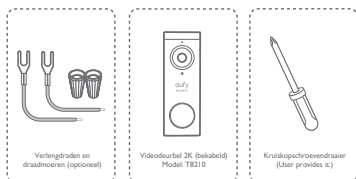
Met 15° montagewig

2

3.5 De deurbelbedrading aansluiten op de deurbel

Sluit de draden aan op de klemmen op de achterkant van de deurbel en draai vervolgens de klem Schroeven vast. De draad mag op een willekeurige klem worden aangesloten.

Wat u nodig hebt: Draden en draadmoeren (optioneel), videodeurbel, kruiskopschroevendraaier

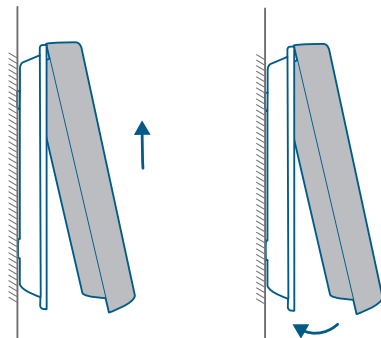


Opmerking:

- Om kortsluiting te voorkomen, moet u ervoor zorgen dat de draden elkaar niet raken nadat ze op de klemmen zijn aangesloten.
- Als de draden te kort zijn, gebruikt u de meegeleverde verlengdraden en draadmoeren om de draden langer te maken. Als er op de muur geen ruimte is voor draadmoeren, gebruikt u in plaats daarvan tape voor elektrische bedrading.

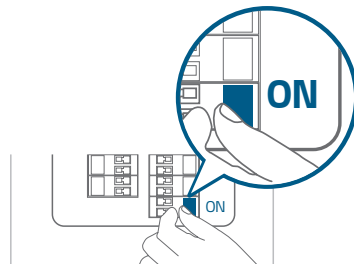
3.6 De deurbel monteren op de beugel

Lijn de deurbel uit aan de bovenkant en klik de onderkant vervolgens vast.



3.7 De stroom weer inschakelen

Schakel de hoofdstroomonderbreker weer in.



U bent klaar!

Als u de deurbel wilt loskoppelen of opladen, raadpleegt u de betreffende delen van deze handleiding.

TABLE DES MATIÈRES

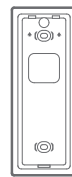
Contenu	83	88	Connexion Du Homebase
Présentation Du Produit	85	89	Configuration Du Système
Fonctionnement Du Système	87		

CONTENU

Pour l'installation de la sonnette vidéo



Sonnette vidéo 2K
(alimentée par batterie)
Modèle : T8210



Support de
montage

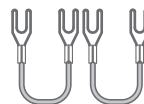


Carte de
positionnement du trou
de vis

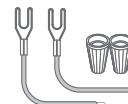


Cale de montage 15°
(facultatif)

Identifiant FCC : 2AOKB-T8210
IC : 23451-T8210



Cavalier pour
carillon d'origine
(facultatif)



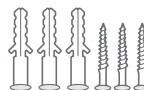
Fils d'extension et écrous
de fil (facultatif)



Câble de charge
USB



Broche de
débranchement de la
sonnette



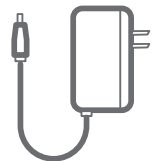
Jeux de vis (vis de
rechange et ancrages
inclus)



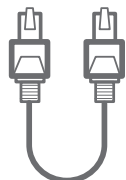
Guide de démarrage
rapide



Modèle :
HomeBase 2



Adaptateur
d'alimentation pour
HomeBase 2



Câble Ethernet pour
HomeBase 2

Identifiant FCC : 2AOKB-T8010

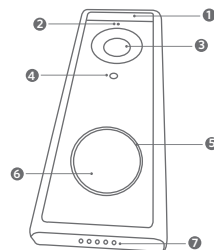
IC : 23451-T8010

Remarque : La prise de l'adaptateur d'alimentation peut varier selon les régions.

PRÉSENTATION DU PRODUIT

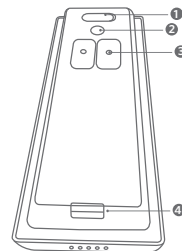
Sonnette vidéo (alimentée par batterie)

Vue avant :



1. Détecteur de mouvement
2. Microphone
3. Objectif de la caméra
4. Détecteur de lumière ambiante
5. Anneau LED
6. Bouton de sonnette
7. Haut-parleur

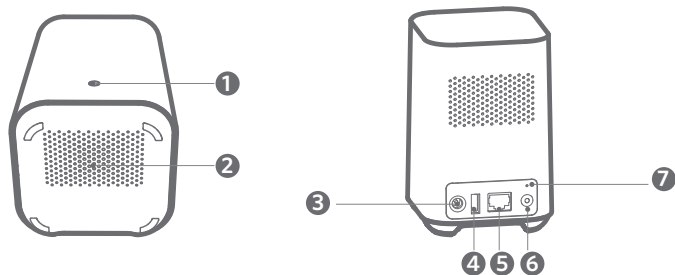
Vue arrière :



1. Port de charge micro USB
2. Bouton SYNC/RESET
3. Bornes d'alimentation pour câblage de sonnette existant (facultatif)
4. Mécanisme de détachement

Fonctionnement	Instructions
En marche	Appuyez et relâchez le bouton SYNC
Ajouter la sonnette à la station HomeBase	Appuyez sur le bouton SYNC et maintenez-le enfoncé jusqu'à ce que vous entendiez un bip.
Mettre la sonnette hors tension	Appuyez rapidement sur le bouton SYNC 5 fois en 3 secondes.
Réinitialiser la sonnette	Appuyez sur le bouton SYNC pendant 10 secondes

Sonnette vidéo (alimentée par batterie)



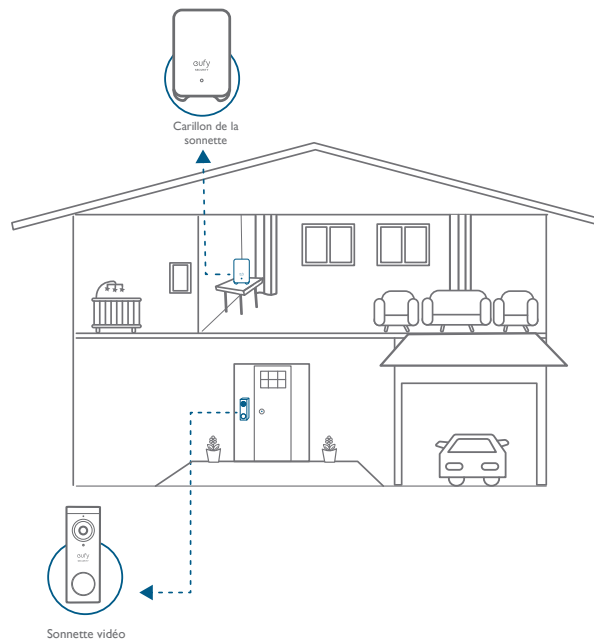
- 1. LED d'état
- 2. Haut-parleur
- 3. Port d'alimentation
- 4. Port USB
- 5. Port Ethernet
- 6. Bouton SYNC/ALARM OFF
- 7. Bouton de réinitialisation

FONCTIONNEMENT DU SYSTÈME

FONCTIONNEMENT DU SYSTÈME

Le système de sonnette vidéo comprend deux parties. La première est la sonnette vidéo qui se trouve à votre porte. L'autre est la station HomeBase chez vous.

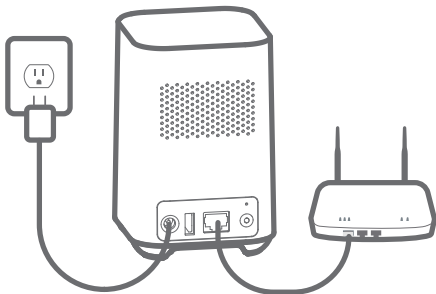
La sonnette vidéo détecte les mouvements sur votre porche et vous permet de répondre à la porte à tout moment et depuis n'importe où. Le HomeBase conserve les clips vidéo sur son stockage intégré. Lorsque quelqu'un sonne à la porte, les personnes présentes au domicile en sont informées.



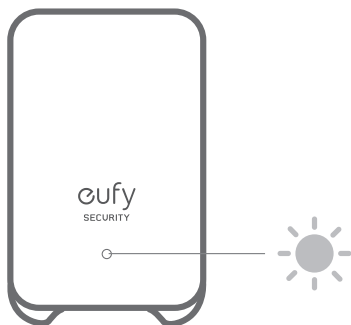
ÉTAPE 1 CONNEXION DU HOMEBASE

Connecter la station HomeBase 2 à Internet

1. Mettez le HomeBase 2 sous tension, puis utilisez le câble Ethernet fourni pour brancher le HomeBase 2 au routeur de votre domicile.



2. L'indicateur LED devient bleu (cela peut prendre une minute) lorsque HomeBase 2 est prêt à être configuré.



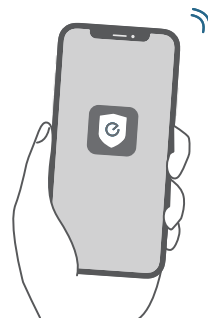
ÉTAPE 2 CONFIGURATION DU SYSTÈME

Télécharger l'application et configurer le système

Téléchargez l'application eufy Security sur l'App Store (appareils iOS) ou Google Play (Android).



Ouvrez un compte Eufy Security, puis suivez les instructions à l'écran pour terminer la configuration.



INDICE

Contenuto della confezione	91	96	Collegamento di homebase
Panoramica del prodotto	93	97	Configurazione del sistem
Funzionamento del sistema	95		

CONTENUTO DELLA CONFEZIONE

Per l'installazione del videocitofono



Videocitofono
2K (alimentato a
batteria)

Modello: T8210

ID FCC: 2AOKB-T8210

IC: 23451-T8210



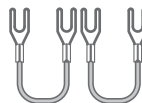
Staffa di montaggio



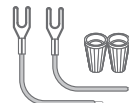
Scheda di
posizionamento dei fori
per le viti



Cuneo di montaggio
da 15° (facoltativo)



Ponticello per
cicalino originale
(facoltativo)



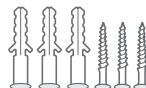
Cavi di estensione e
cappucci (facoltativi)



Cavo di ricarica
USB



Perno di rimozione
del citofono



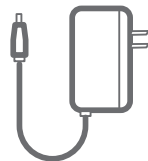
Pacchetti di viti e
ancoraggi di ricambio
inclusi)



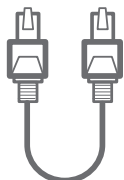
Guida introduttiva



Modello:
HomeBase 2



Adattatore di
alimentazione per
HomeBase 2



Cavo Ethernet per
HomeBase 2

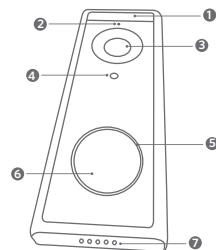
ID FCC: 2AOKB-T8010
IC: 23451-T8010

Nota: la spina di alimentazione varia in base all'area geografica di riferimento.

PANORAMICA DEL PRODOTTO

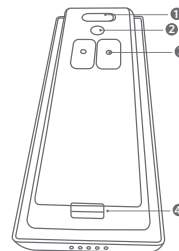
Videocitofono (alimentato a batteria)

Vista anteriore:



1. Sensore di movimento
2. Microfono
3. Obiettivo videocamera
4. Sensore di luce ambiente
5. Anello a LED
6. Pulsante citofono
7. Altoparlante

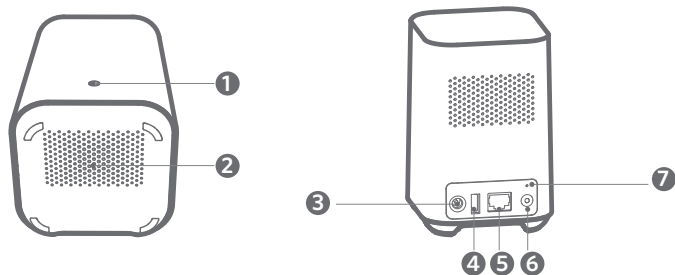
Vista posteriore:



1. Porta di ricarica micro USB
2. Pulsante SYNC/RESET
3. Terminali di alimentazione per i cavi preesistenti (facoltativi)
4. Meccanismo di rimozione

Funzionamento	Modalità
Accensione	Premere e rilasciare il pulsante SYNC
Aggiungere il citofono a HomeBase	Tenere premuto il pulsante SYNC fino a sentire un segnale acustico
Spegnere il citofono	Premere rapidamente il pulsante SYNC per 5 volte in 3 secondi.
Ripristinare il citofono	Tenere premuto il pulsante SYNC per 10 secondi.

Videocitofono (alimentato a batteria)



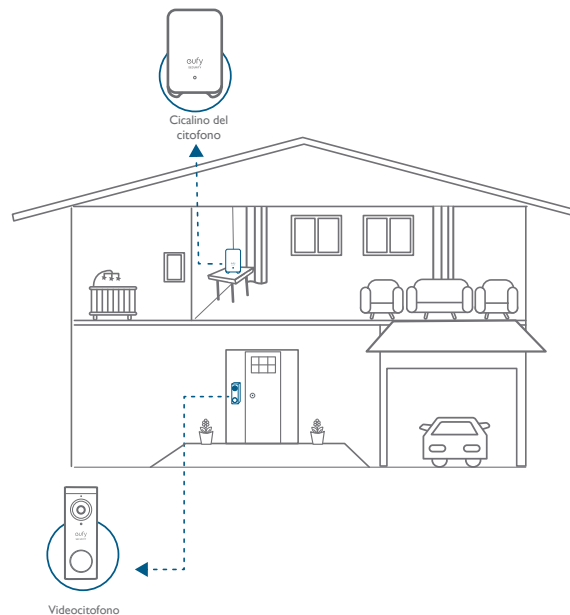
- | | |
|---------------------------|----------------------------|
| 1. LED di stato | 5. Porta Ethernet |
| 2. Altoparlante | 6. Pulsante SYNC/ALARM OFF |
| 3. Porta di alimentazione | 7. Pulsante di ripristino |
| 4. Porta USB | |

FUNZIONAMENTO DEL SISTEMA

FUNZIONAMENTO DEL SISTEMA

Il sistema di videocitofono comprende 2 parti. Una corrisponde al videocitofono collocato in prossimità della porta d'ingresso. L'altra parte è il dispositivo HomeBase collocato all'interno dell'abitazione.

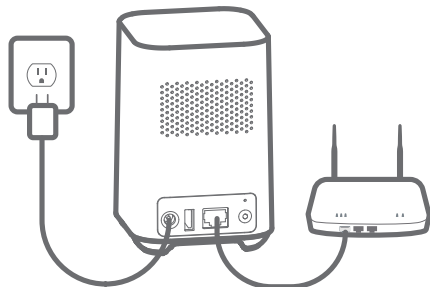
Il videocitofono rileva i movimenti nel portico di casa e consente all'utente di rispondere in qualsiasi momento e ovunque si trovi. Il dispositivo HomeBase archivia le registrazioni video all'interno della sua memoria integrata. Quando qualcuno preme il citofono, le persone che si trovano in casa verranno avvisate.



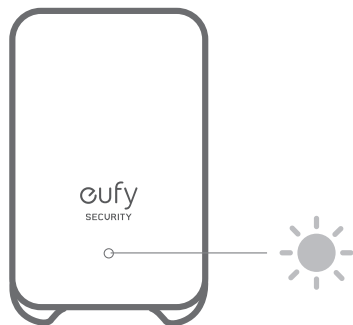
PASSAGGIO 1 COLLEGAMENTO DI HOMEBASE

Connessione di HomeBase 2 a Internet

1. Accendere HomeBase 2, quindi collegarlo al router domestico tramite il cavo Ethernet in dotazione.



2. La spia LED diventa blu (questa operazione potrebbe richiedere fino a 1 minuto) quando HomeBase 2 è pronto per la configurazione.



PASSAGGIO 2 CONFIGURAZIONE DEL SISTEMA

Download dell'app e configurazione del sistema

Scaricare l'app eufy Security dall'App Store (dispositivi iOS) o da Google Play (dispositivi Android).



Registrare un account personale Eufy Security, quindi seguire le istruzioni visualizzate sullo schermo per completare la configurazione.

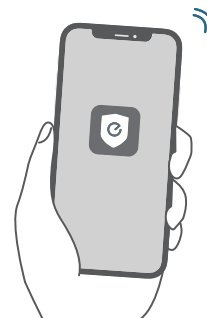


TABLA DE CONTENIDOS

Contenido	99	104	Conexión De Homebase
Descripción Del Product	101	105	Configuración Del Sistema
Funcionamiento Del Sistema	103		

CONTENIDO

Para la instalación del timbre con vídeo



Timbre con vídeo 2K
(alimentado por
batería)

Modelo: T8210

Id. de FCC: 2AOKB-T8210

IC: 23451-T8210



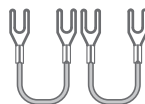
Soporte de montaje



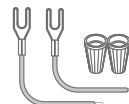
Tarjeta de
posicionamiento del
orificio para tornillos



Cuña de montaje de
15° (opcional)



Puente para el
dispositivo sonoro
original (opcional)



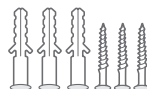
Cables de extensión
y tuercas para cables
(opcional)



Cable de carga
USB



Clavija de extracción
del timbre



Paquetes de tornillos
(con tornillos y tacos de
reemplazo incluidos)

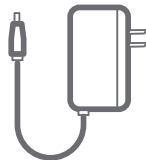


Guía de inicio rápido

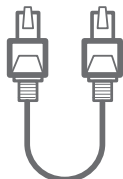
Para la instalación de HomeBase 2



Modelo:
HomeBase 2



Adaptador de alimentación
para HomeBase 2



Cable Ethernet para
HomeBase 2

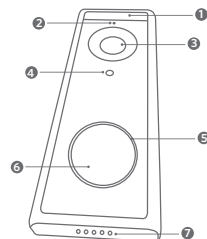
Id. de FCC: 2AOKB-T8010
IC: 23451-T8010

Nota: El enchufe del adaptador de alimentación puede variar en función de la región.

DESCRIPCIÓN DEL PRODUCTO

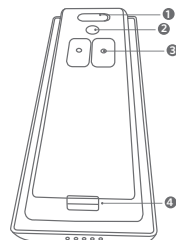
Timbre con vídeo (alimentado por batería)

Vista frontal:



1. Sensor de movimiento
2. Micrófono
3. Lente de la cámara
4. Sensor de luz ambiental
5. Indicador de anillo LED
6. Botón del timbre
7. Altavoz

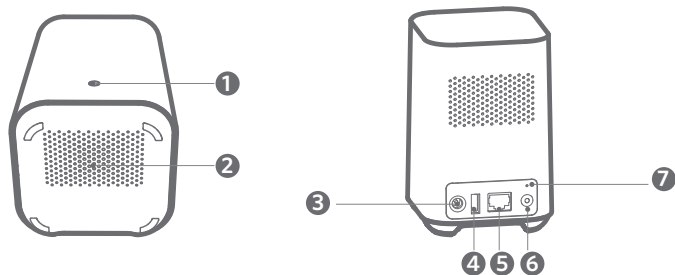
Vista posterior:



1. Puerto de carga micro-USB
2. Botón Sincronizar/Restablecer
3. Terminales de alimentación para el cableado de timbre existente (opcional)
4. Mecanismo de desmontaje

Funcionamiento	Instrucciones
Encendido	Pulse el botón Sincronizar
Adición del timbre a HomeBase	Mantenga pulsado el botón Sincronizar hasta que escuche un pitido
Apagado del timbre	Pulse rápidamente el botón Sincronizar 5 veces en un espacio de 3 segundos.
Restablecimiento del timbre	Mantenga pulsado el botón Sincronizar durante 10 segundos

Timbre con vídeo (alimentado por batería)



1. LED de estado

2. Altavoz

3. Puerto de alimentación

4. Puerto USB

5. Puerto Ethernet

6. Botón Sincronizar/Desactivar alarma

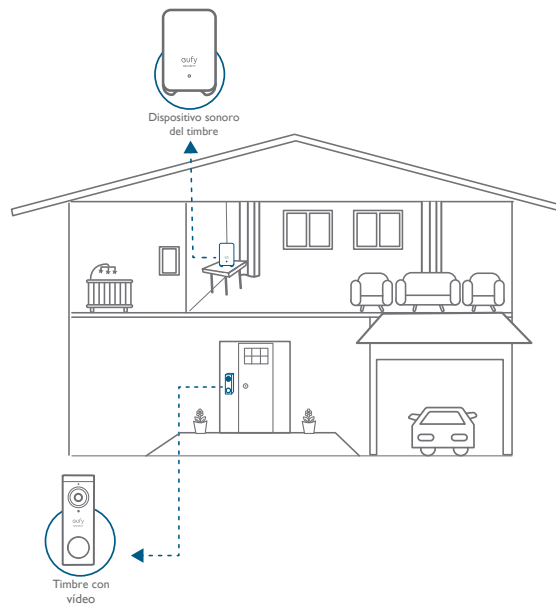
7. Botón Restablecer

FUNCIONAMIENTO DEL SISTEMA

FUNCIONAMIENTO DEL SISTEMA

El sistema de timbre con vídeo está compuesto por 2 partes: Una es el timbre con vídeo instalado en la puerta. La otra es el dispositivo HomeBase instalado en la vivienda.

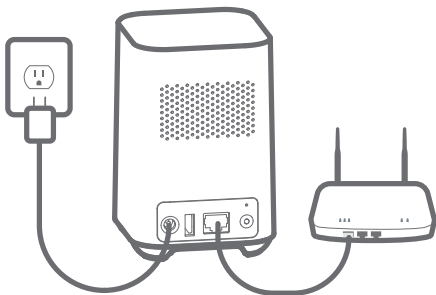
El timbre con vídeo detecta cualquier movimiento en la entrada de su hogar y le permite abrir la puerta en cualquier momento y desde cualquier lugar. El dispositivo HomeBase almacena clips de vídeo en el almacenamiento integrado. Cuando alguien llame al timbre, se enviará una notificación a los habitantes de la vivienda.



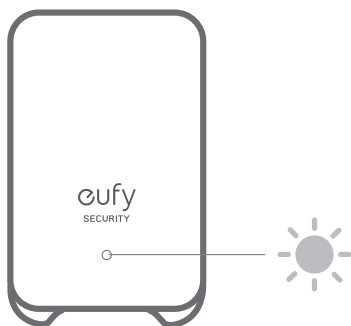
PASO 1: CONEXIÓN DE HOMEBASE

Conexión de HomeBase 2 a Internet

1. Encienda el dispositivo HomeBase 2 y utilice el cable Ethernet suministrado para conectarlo al router.



2. Cuando el dispositivo HomeBase 2 está listo para la configuración, el indicador LED se ilumina en color azul (puede tardar hasta 1 minuto).



PASO 2: CONFIGURACIÓN DEL SISTEMA

Descarga de la aplicación y configuración del sistema

Descargue la aplicación eufy Security desde la App Store (dispositivos iOS) o Google Play (dispositivos Android).



Regístrese para crear una cuenta de eufy Security y siga las instrucciones que aparecen en pantalla para completar la configuración.

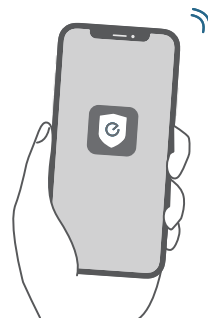


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Está Incluído | 07 | 112 Ligar A Homebase

Descrição Do Produto | 09 | 113 Configurar O Sistema

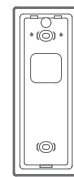
Como Funciona O Sistema | | |

ESTÁ INCLUÍDO

Para a instalação do Videoporteiro



Videoporteiro
2K(A bateria)
Modelo: T8210



Suporte de
instalação

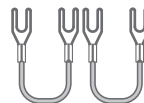


Cartão de
posicionamento dos
orifícios para parafuso

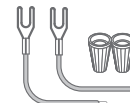


Cunha de instalação
de 15° (opcional)

ID da FCC: 2AOKB-T8210
IC: 23451-T8210



Jumper para a
campainha original
(opcional)



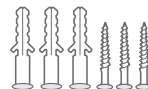
Fios de extensão e
porcas de fios (opcional)



Cabo de
carregamento USB



Pino de remoção da
campainha



Pacotes de parafusos
(parafusos e âncoras
sobressalentes incluídos)

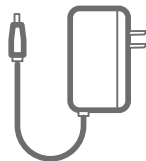


Guia de início rápido

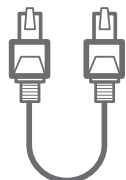
Para a instalação da HomeBase 2



Modelo:
HomeBase 2



Adaptador de
alimentação da
HomeBase 2



Cabo de Ethernet da
HomeBase 2

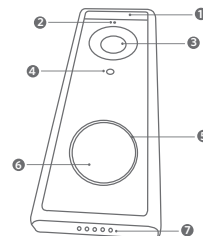
ID da FCC: 2AOKB-T8010
IC: 23451-T8010

Nota: A ficha de alimentação poderá variar consoante as regiões diferentes.

DESCRIÇÃO DO PRODUTO

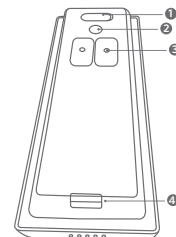
Videoporteiro (A bateria)

Parte da frente:



1. Sensor de movimento
2. Microfone
3. Lente da câmara
4. Sensor de luz ambiente
5. Anel de LED
6. Botão da campainha
7. Altifalante

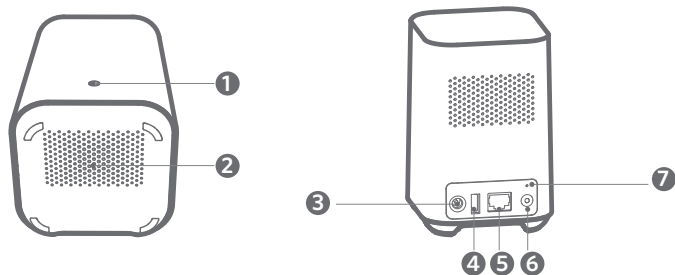
Parte de trás:



1. Porta de carregamento micro-USB
2. Botão SYNC/RESET
3. Terminais de alimentação para os fios da campainha existentes (opcional)
4. Retirar o mecanismo

Operação	Como fazer
Ligar	Prima e liberte o botão SYNC
Adicione a campainha da porta à HomeBase	Prima continuamente o botão SYNC até ouvir um aviso sonoro
Desligue a campainha	Prima rapidamente 5 vezes o botão SYNC dentro de 3 segundos.
Repór a campainha	Prima continuamente o botão SYNC durante 10 segundos.

Videoporteiro (A bateria)



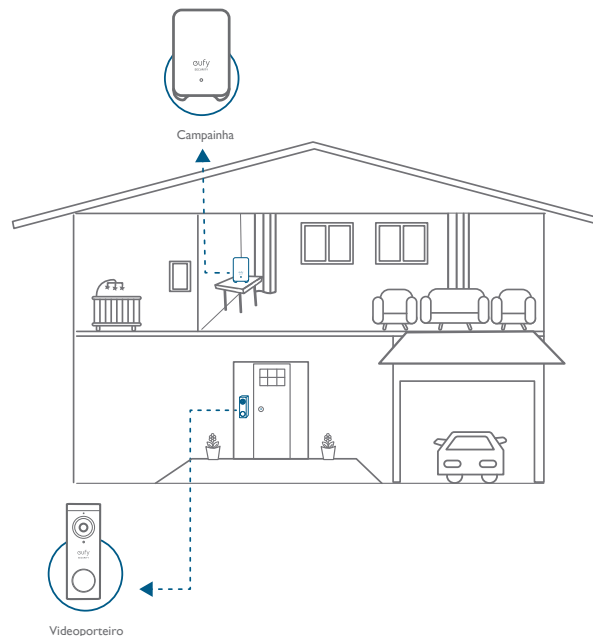
- 1. LED de estado
- 2. Altifalante
- 3. Porta de alimentação
- 4. Porta USB
- 5. Porta de Ethernet
- 6. Botão SYNC/ALARM OFF
- 7. Botão de reposição

COMO FUNCIONA O SISTEMA

COMO FUNCIONA O SISTEMA

O sistema de Videoporteiro inclui 2 partes. Uma é o videoporteiro na sua porta. A outra é a HomeBase na sua residência.

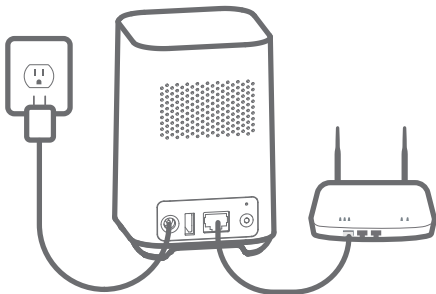
O videoporteiro deteta movimento na sua entrada e permite-lhe atender a porta em qualquer altura e em qualquer lugar. A HomeBase armazena cliques de vídeo no armazenamento incorporado. Quando alguém toca à campainha, as pessoas dentro de casa serão notificadas.



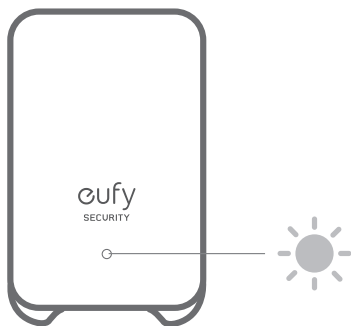
PASSO 1 LIGAR A HOMEBASE

Ligar a HomeBase 2 à Internet

1. Ligue a HomeBase 2, em seguida, utilize o cabo de Ethernet fornecido para ligar a HomeBase 2 ao seu router doméstico.



2. O indicador LED fica azul (isto poderá demorar 1 min.) quando a HomeBase 2 estiver pronta para configurar.



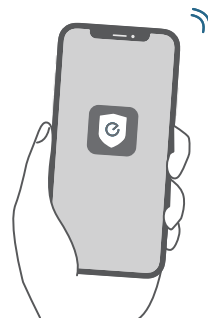
PASSO 2 CONFIGURAR O SISTEMA

Transferir a aplicação e configurar o sistema

Transfira a aplicação Eufy Security a partir da App Store (dispositivos iOS) ou da Google Play (dispositivos Android).



Registe uma conta Eufy Security, em seguida, siga as instruções no ecrã para concluir a configuração.



جدول المحتويات

لتثبيت جرس الباب بتقنية الفيديو

اللوازم المضمّنة	115	120	HomeBase بالإنترنت
نظرة عامة على المنتج	117	121	إعداد النظام
كيف يعمل النظام	119		



جرس الباب بتقنية الفيديو
2K (يعمل ببطارية)
T8210 الموديل:



كتيفة التركيب

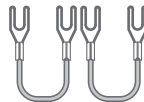


بطاقة تحديد موضع فتحة
البرغي

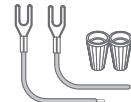


إسفين تركيب 15°
(اختياري)

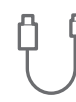
رقم تعريف هيئة الاتصالات الفيدرالية: 2AOKB-T8210
IC: 23451-T8210



وصلة للترين الأصلي
(اختياري)



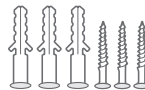
أسلاك التمديد وصواميل الأسلاك
(اختياري)



كابل الشحن USB



دبوس فصل جرس الباب



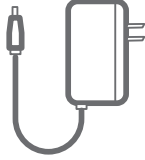
مجموعات البراغي (البراغي
البديلة والمثبتات مدرجة)



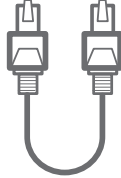
دليل البدء السريع



الموديل:
HomeBase 2



محول طاقة
HomeBase 2



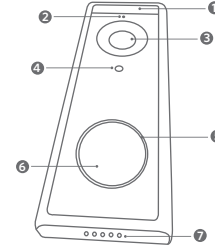
كبل إيثرنت
HomeBase 2

رقم تعريف هيئة الاتصالات الفيدرالية: 2AOKB-T8010
IC: 23451-T8010

ملاحظة: قد يتباين قابس الطاقة في مناطق مختلفة.

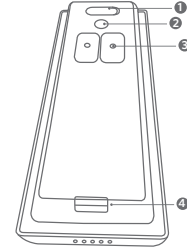
جرس الباب بتقنية الفيديو (يعمل ببطارية)

المنظر الأمامي:



1. حساس الحركة
2. ميكروفون
3. عدسة الكاميرا
4. مستشعر الضوء المحيط
5. حلقة DEL
6. زر جرس الباب
7. مكبر صوت

المنظر الخلفي:



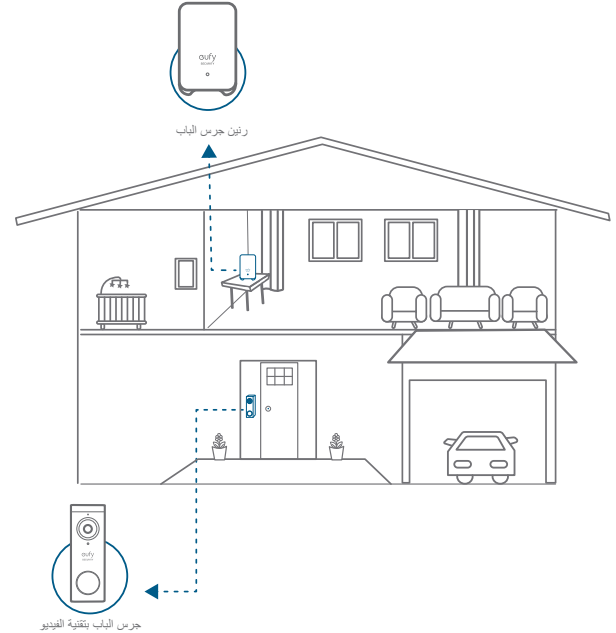
1. منفذ الشحن BSU orciM
2. زر المزامنة/إعادة الضبط
3. تشغيل أطراف التوصيل لملك جرس الباب الموجود (اختياري)
4. آلية الفصل

التشغيل	كيفية
التشغيل	اضغط على زر المزامنة وحرره
أضف جرس الباب إلى HomeBase	اضغط مطولاً على زر المزامنة حتى تسمع صوتاً
أوقف تشغيل جرس الباب	اضغط سريعاً على زر المزامنة 5 مرات لمدة 3 ثوان.
أعد ضبط جرس الباب	اضغط مطولاً على زر المزامنة لمدة 10 ثوان.

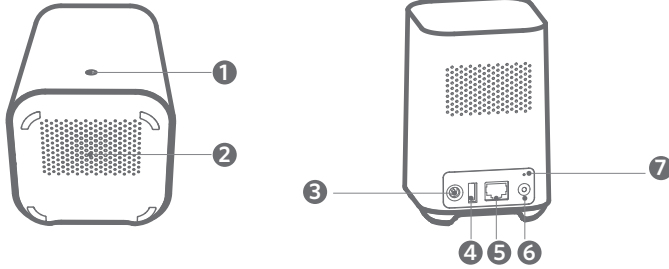
كيف يعمل النظام

يشتمل نظام جرس الباب بتقنية الفيديو على جزأين. الجزء الأول يتضمن جرس باب بتقنية الفيديو مثبت على الباب الخاص بك. الجزء الثاني هو HomeBase مثبت في منزلك.

يكشف جرس الباب بتقنية الفيديو الحركة في الشرفة الخاصة بك ويسمح لك بفتح الباب في أي وقت وفي أي مكان. يقوم HomeBase بتخزين مقاطع الفيديو في وحدة التخزين المدمجة الخاصة به. عندما يرن شخص ما جرس الباب، سيتم إخطار الأشخاص المتواجدين في المنزل.



جرس الباب بتقنية الفيديو (يعمل ببطارية)



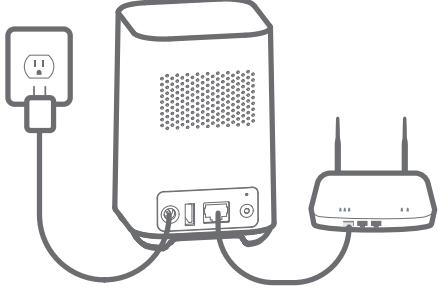
5. منفذ إيثرنت
6. زر إيقاف المزامنة/التنبيه
7. زر إعادة التعيين

1. مؤشر LED للحالة
2. مكبر صوت
3. منفذ الطاقة
4. منفذ USB

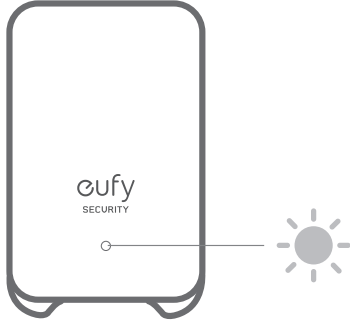
توصيل HomeBase 2 بالإنترنت

توصيل HomeBase 2 بالإنترنت

1. شغل HomeBase 2، ومن ثم استخدم كبل إيثرنت المرفق بالجهاز لتوصيل HomeBase 2 بالموجه المنزلي الخاص بك.



2. يتحول مؤشر LED إلى اللون الأزرق (قد تستغرق العملية دقيقة واحدة) عندما يصبح HomeBase 2 جاهز للإعداد.



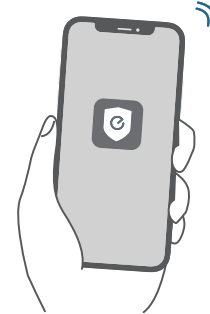
الخطوة 2 إعداد النظام

تنزيل التطبيق وإعداد النظام

يمكنك تنزيل تطبيق eufy Security من App Store (للأجهزة التي تعمل بنظام iOS) أو من Google Play (للأجهزة التي تعمل بنظام Android).



اشترك لإنشاء حساب Eufy Security، من ثم اتبع التعليمات التي تظهر على الشاشة لإكمال عملية الإعداد.



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Hong Kong



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