

Wireless HD+ Video Doorbell Kit



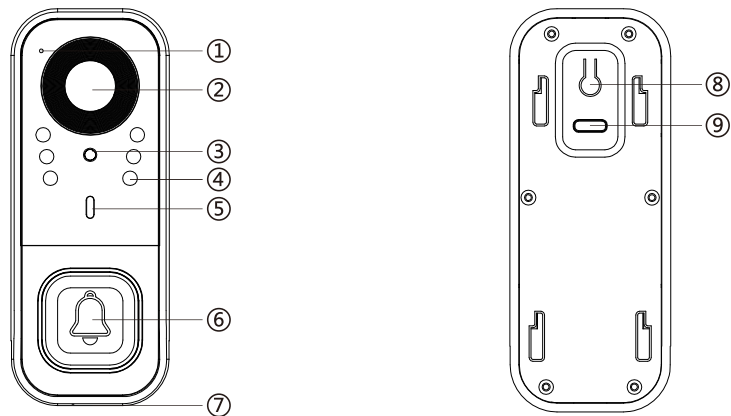
Life is Better When Its Safe

What's in the BOX

1. Doorbell Camera
2. 4.5-inch Display Monitor
3. 3M Double-sided Adhesive Tape
4. Charging Cable
5. Screw Bag
6. User Manual
7. Caution Card

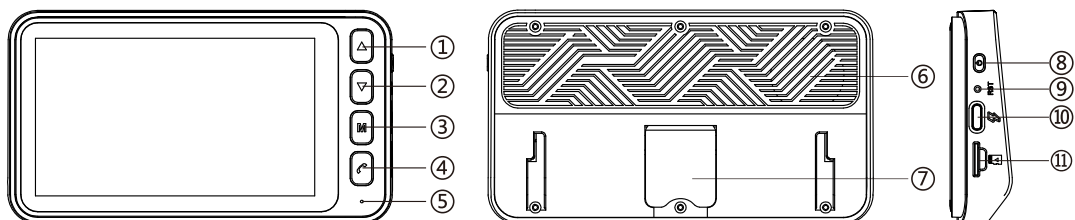
Product Features

Doorbell



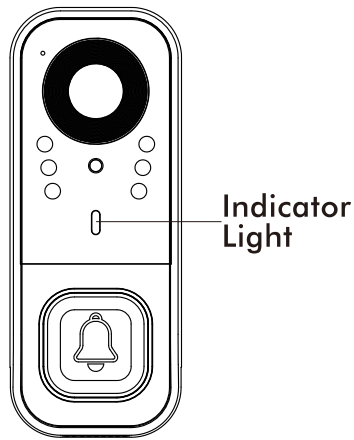
1. Microphone
2. Wide-angle lens
3. Photoresistor
4. Infrared lights
5. Indicator light
6. Doorbell button
7. Speaker
8. Reset button
9. Type-c charging port

Display



1. Increase/Previous
2. Decrease/Next
3. Menu/Back
4. Answer/End/Confirm
5. Microphone
6. Speaker
7. Bracket
8. Power button
9. Reset button
10. Type-c charging port
11. Micro-SD card slot

Indicator Light

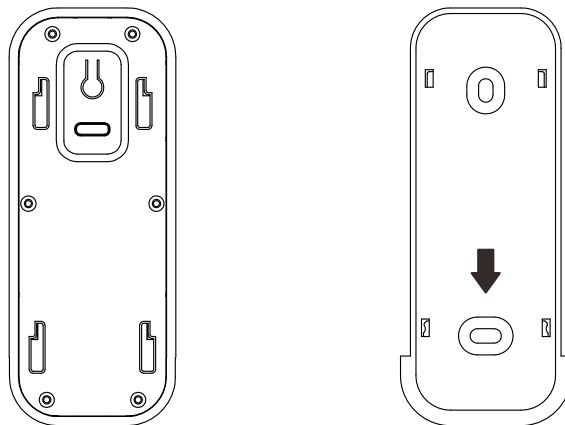


Solid Red Light : Charging

Red Light Off : Fully Charged

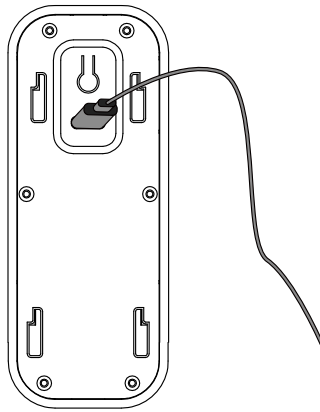
How to Recharge Your Doorbell and Display

Doorbell



1. Remove the mounting bracket

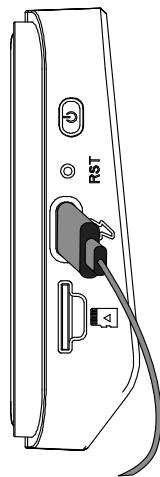
Separate the mounting bracket from the doorbell body, slide along the direction of the arrow.



2. Recharge your doorbell before initial use

Use the provided charging cable to charge your doorbell. It takes about 2 hours to fully charged, depending on the power source. Please note that you should use a power source of at least 5V 1A.

Display



This display is designed to require an external power source for long-term operation

Use the provided charging cable to charge your monitor, please note that you should use a power source of at least 5V 1A. This display is designed to require an external power source for long-term operation, the built-in battery is for short-time operation only.

How to Pair Your Doorbell with Display

1. Enter to the main menu interface, navigate to the "Connect" section.
2. Select and enter "Not Connected" option, the interface will display "

Connecting..., Please place the doorbell and display approximately one meter apart, then press and hold the doorbell button".

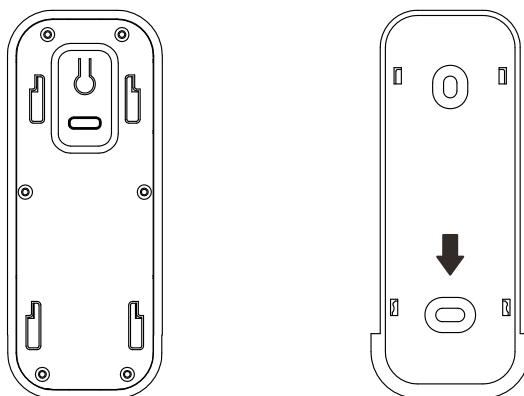
3. Press and hold the doorbell button on the camera until "Connected successfully, please release the doorbell button, returning automatically in two seconds" appears on the display.
4. Place the doorbell and display approximately one meter apart, then press the doorbell button, if the live image appears on the display, the connection is successfully established.

How to Answer and End a Call

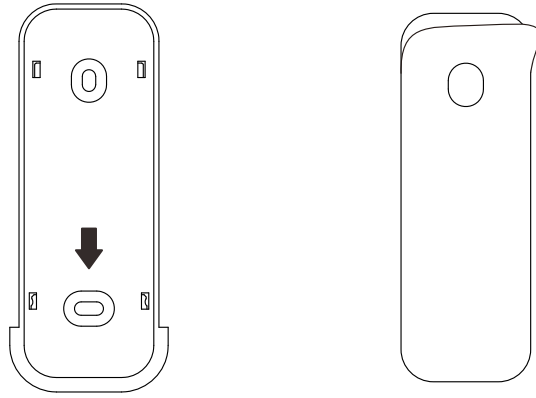
1. When the visitor presses the doorbell button, a live image will appear on the display. Upon pressing the answer button,  will change to  , and the two-way talk function will be turned on.
2. Upon pressing the answer button again, the two-way talk function and live image will be turned off.

How to Install Your Doorbell and Display

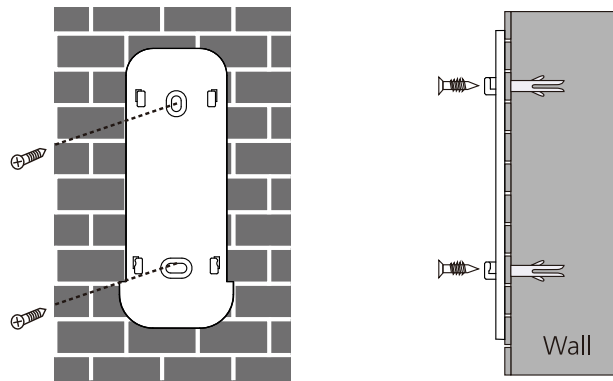
Doorbell



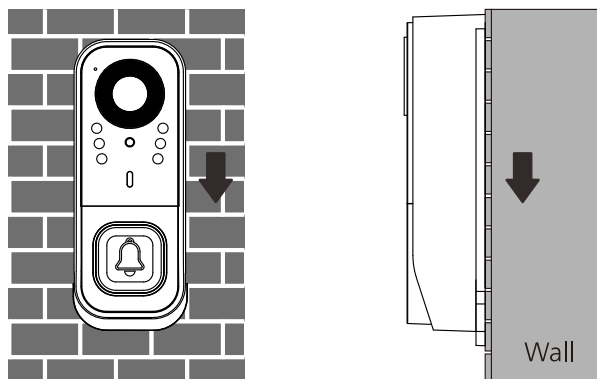
1. Separate the mounting bracket from the doorbell body, slide along the direction of the arrow.



2. Peel the release paper from one side of the 3M adhesive tape, then position the adhesive type onto the back off the mounting bracket and press firmly to ensure a secure bond.

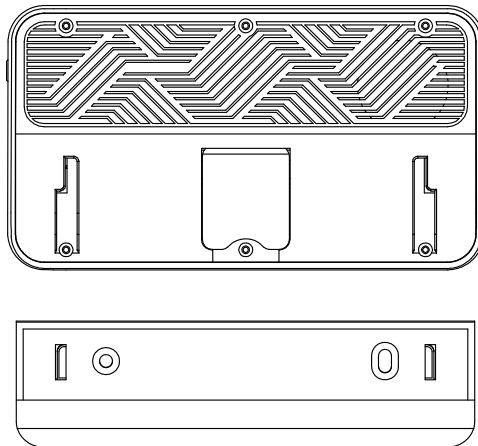


3. Determine the optimal installation position, then peel off the release paper on the other side of the 3M adhesive tape and press the mounting bracket securely into place. Drill two holes using the holes in the mounting bracket as a guide, insert the anchors and secure the mounting bracket with the provided mounting screws.

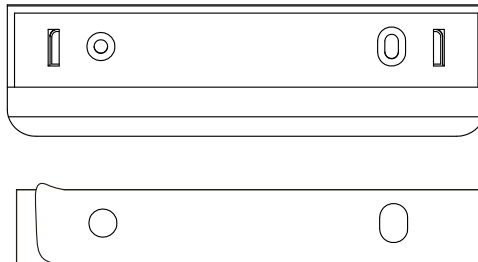


4. Align the slot on the back of the doorbell with the tab on the mounting bracket, and snap it downward into place.

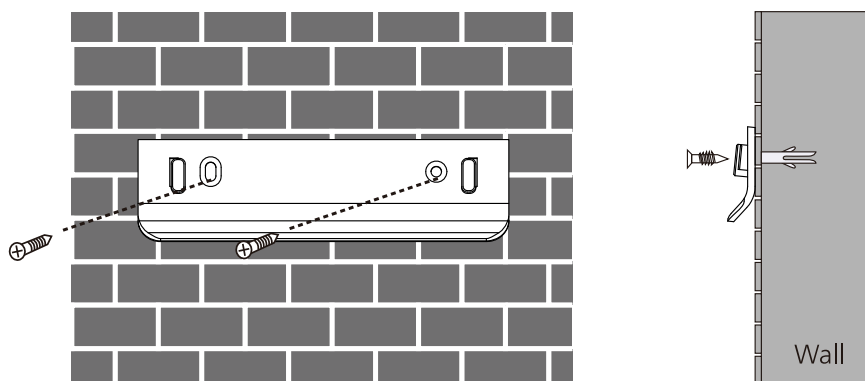
Display



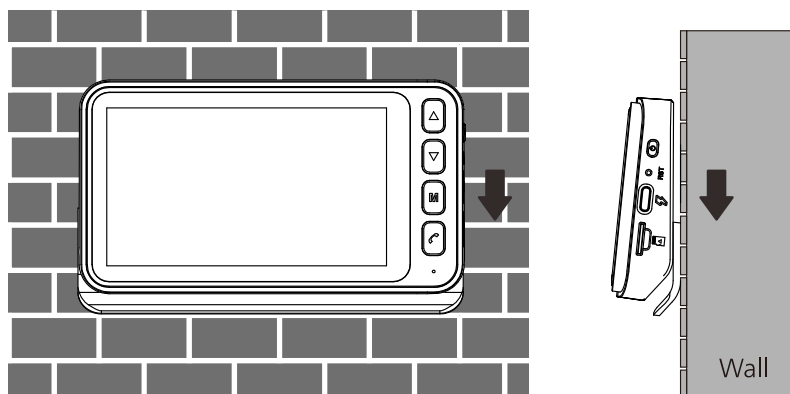
1. Separate the mounting bracket from the monitor body, slide along the direction of the arrow.



2. Peel the release paper from one side of the 3M adhesive tape, then position the adhesive type onto the back off the mounting bracket and press firmly to ensure a secure bond.



3. Determine the optimal installation position, then peel off the release paper on the other side of the 3M adhesive tape and press the mounting bracket securely into place. Drill two holes using the holes in the mounting bracket as a guide, insert the anchors and secure the mounting bracket with the provided mounting screws.



4. Align the slot on the back of the monitor with the tab on the mounting bracket, and snap it downward into place.

Instructions for Icons and Symbols



Doorbell Charging



Doorbell Battery Level



Display Charging



Display Battery Level



Signal Strength



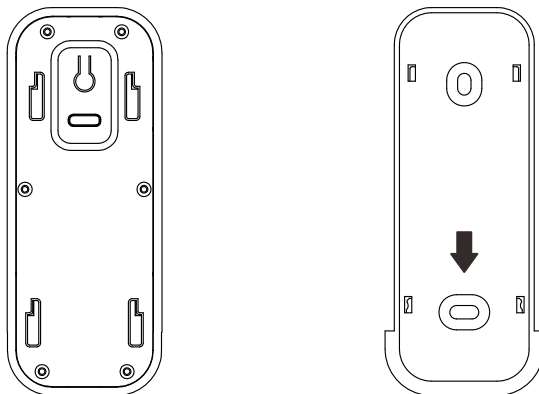
Intercom Off



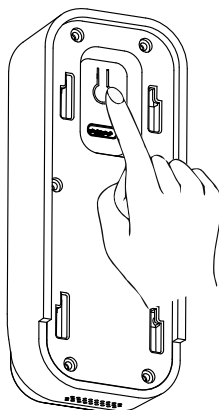
Intercom On

How to Reset Your Doorbell and Display

Doorbell

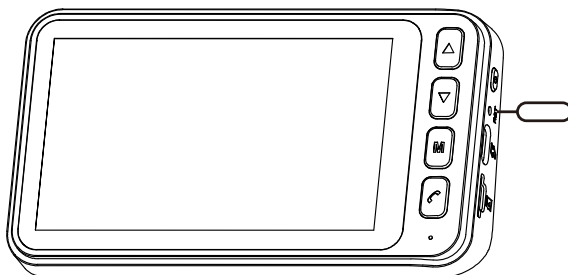


1. Separate the mounting bracket from the doorbell body, slide along the direction of the arrow.



2. Press the reset button on the back of the doorbell.

Display



Insert tool like SIM ejector or paperclip into the reset button hole and press gently.

Frequently Asked Questions

1. Why am I unable to successfully establish a connection between the doorbell and the display?

Navigate to the "Connect" section, then select and enter "Not Connected" option, place the doorbell and display approximately one meter apart, then press and hold the doorbell button, until "Connected successfully, please release the doorbell button, returning automatically in two seconds" appears on the display.

2. Why am I unable change the setting?

After changing the setting, click the answer button to confirm.

3. How long will the display operate approximately when disconnected from an external power source?

This display is designed to require an external power source for long-term operation, the built-in battery is for short-time operation only. The display can operate approximately 90 minutes when disconnected from an external power source.

4. Why can not video playback be watched on the display?

This display stores videos onto a memory card; therefore, a memory card must be inserted to watch video playback.

5. Why does the display experience stuttering or lag during operation?

This issue will be resolved by inserting the memory card.

6. Why does video signal become weak?

The video signal may be subject to degradation as the distance between the doorbell and the display unit increases, or due to the presence of obstacles such as walls or other physical barriers.

7. What is the maximum memory card capacity supported?

Under ideal condition, this display can support up to 128G, but 64G is recommended for more reliable performance.

8. How to handle the problem of display becoming unresponsive?

Navigate to the "Connect" section, select the "Disconnect" option, and then click the answer button to confirm and terminate the connection. Then select and enter "Not Connected" option, place the doorbell and display approximately one meter apart, then press and hold the doorbell

button, until "Connected successfully, please release the doorbell button, returning automatically in two seconds" appears on the display.

9. How to delete unwanted photos and videos?

Select the photo or video you wish to delete, then press and hold the answer button and click the answer button to confirm.

Attentions

1. This display is designed to require an external power source for long-term operation, the built-in battery is for short-time operation only.
2. Please ensure the doorbell is fully charged and the display is connected to an external power source before proceeding with further operations.
3. After inserting the memory card, the display screen will operate more smoothly during use.
4. Upon the display showing a successful connection, separate the doorbell and display by approximately one meter while pressing the doorbell button. If live image is displayed, it indicates that the doorbell and display have successfully established a connection.

FCC Warning

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

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

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

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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

*RF warning for Mobile device:

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