

WIFI Doorbell

Quick Start Guide for Model:LXDB4I-WIFI

Safety Requirements

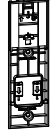
- ⚠ WARNING**
- Installation Requirements
- Comply with all local electrical safety codes and standards when operating the product.
 - Check if the power supply is correct before operating the product.
 - Follow the electrical requirements to power the product.
- Requirements for selecting a power adapter:
- The power supply must conform to the IEC 60950-1 and IEC 62368-1 standards.
 - The voltage must meet SELV (Safety Extra Low Voltage) requirements and not exceed ES-1 standards.
 - The power supply must meet LPS requirements and not exceed PS2.
- We recommend using the power adapter provided with the product (Some products do not come with a power adapter, please refer to the packing list).
 - The power supply requirements (such as rated voltage) are subject to the product label.
- Do not connect the product to more than two power supplies unless otherwise specified.
 - The product must be installed in a location only professionals can access to avoid the risk of non-professionals becoming injured from accessing the area while the product is in operation. Professionals must have full knowledge of the safeguards and risks when using the product.
- Operation Requirements
- Do not open the cover when the product is powered on.
 - Do not touch the heat dissipation component of the product.
- Working Environment
- The suitable temperature for the device is -25°C to +55°C.
 - When powered on, please place the device in an environment with normal temperature and good ventilation.

Packing List

Check the items below to make sure every installation part is included and in proper condition.



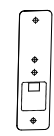
1 x WIFI Doorbell



1 x Flat Bracket (with 2 x Locking Tab)



1 x Angle-adjustable Bracket



1 x Mounting Template



1 x Wireless Chime



1 x Extension Wire



2 x Phillips Head Screw



3 x Wire Nut



2 x Wall Anchor



2 x Small Phillips Head Screw



1 x Jumper Cable



2 x Product Literature



1 x Power Drill (Not include)



1 x Hammer (Not Include)



1 x Phillips Head Screwdriver (Not Include)

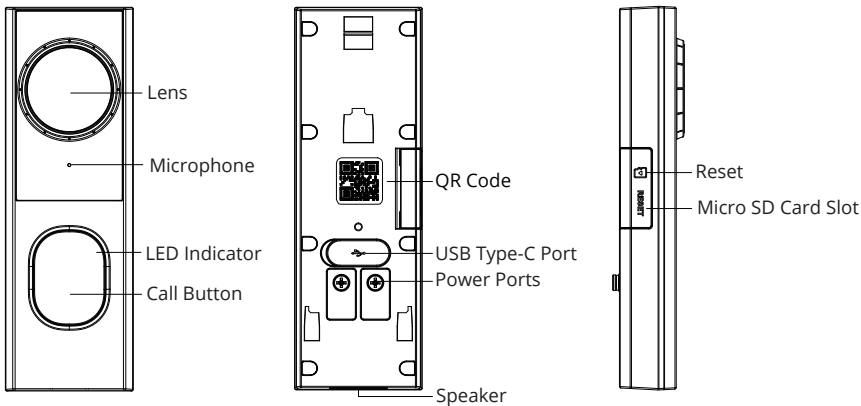
Add Devices in App

- 1 Connect the doorbell to the power supply via the USB Type-C wire and wait for the indicator light to turn on. Connect the chime to the appropriate power outlet to power it on.
- 2 Download and install the App. Open the App and register for a new account, then log in with your new credentials to begin.

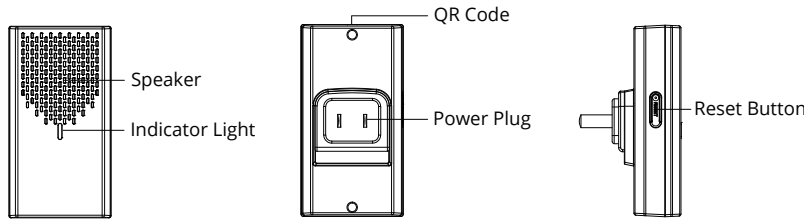

- 3 Use the App to scan the QR code on the doorbell/chime. Follow the on-screen instructions to add and configure the devices. You can view the doorbell screen within the App.

Component Introduction

• WIFI Doorbell



• Wireless Chime



LED Indicator Status

WIFI Doorbell	Wireless Chime	Description
Solid Blue	Solid Green	The device is operating normally, and the network is functioning properly.
Flashing Blue Quickly	Flashing Green Quickly	●The device is connecting to the network. ●The Doorbell is ringing.
Flashing Blue Slowly	Flashing Green Slowly	●The device is in network configuration mode. ●Someone is answering the call from the Doorbell.
Flashing Blue and Red	Flashing Green and Red	The device firmware is being upgraded.
Solid Red		The device is starting up or there is a device malfunction.
Flashing Red		The device is unable to connect to the network.

WIFI Doorbell Installation Guide

• Installation Position

Choose an appropriate installation location, ensuring that power supply is available and that the camera can cover the desired monitoring area. It is recommended to install at a height of 1.2 meters.

Note: If you are unsure about the installation location, you can power the doorbell and check the live view in the App. Choose a location where you can see the desired field of view. Once the doorbell can capture the desired field, you can proceed with the subsequent installation steps.

• Shut off the Power

⚠ Please shut off the power at the circuit breaker before installation.

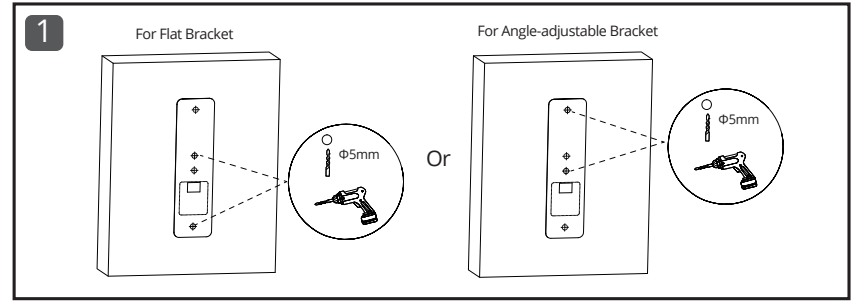
• Detach the Existing Doorbell

If you have the existing doorbell system, please remove the doorbell. Pull the two power supply wires carefully when removing the existing doorbell. Straighten the wire ends if necessary.

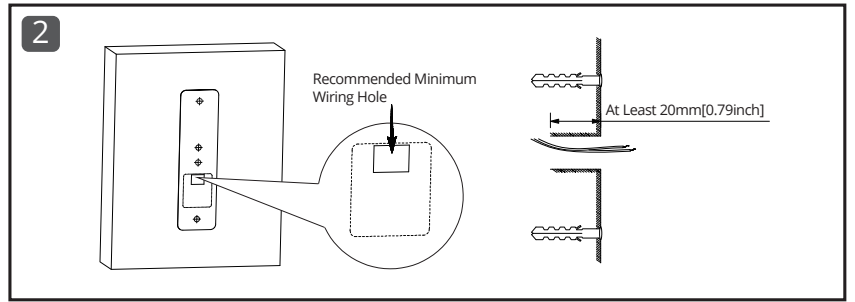
• Installation Steps

Follow the instructions below to install the doorbell onto the wall. We provide an angle-adjustable bracket to help achieve a more complete view. You can select the angle-adjustable bracket based on your needs.

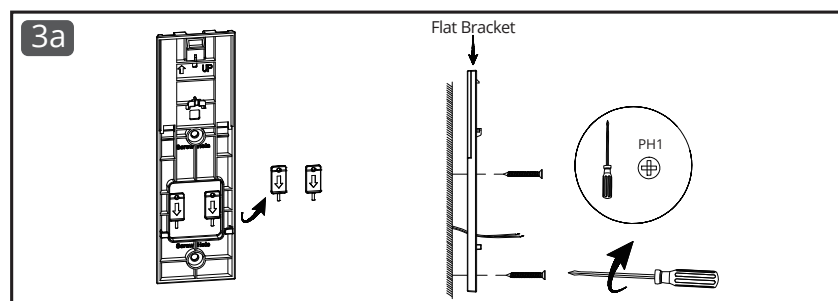
Stick the mounting template at the appropriate position on the wall. Make sure it is level. Then drill 5mm holes at the marked screw hole locations.



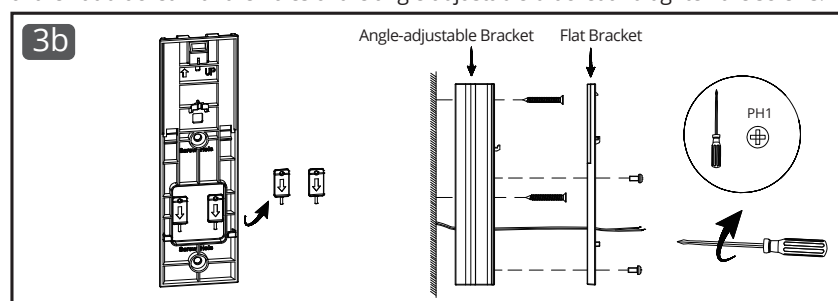
Follow the mounting template to drill a wiring hole for the power supply wires. Make sure the length of this hole is at least 20mm. Then firmly tap the wall anchors into the pre-drilled holes using a hammer, ensuring they are flush with the wall surface.



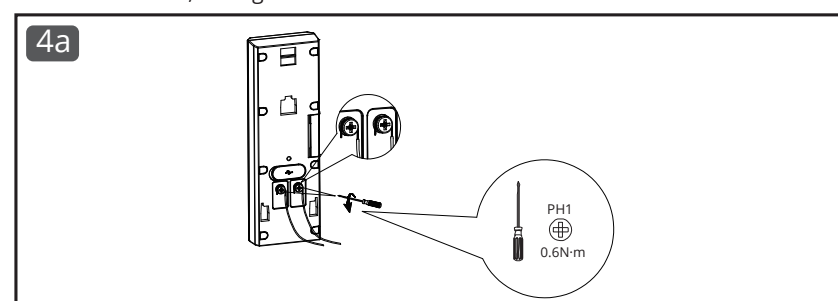
If you choose the flat bracket installation: Remove the two locking tabs from the flat bracket and keep them safely. Align the flat bracket with the installed wall anchors. Secure the bracket with the supplied screws.



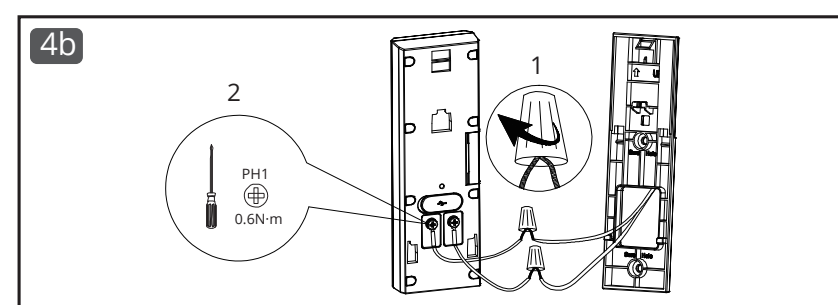
If you choose the angle-adjustable bracket installation: Remove the two locking tabs from the flat bracket and keep them safely. Align the angle-adjustable bracket with the installed wall anchors and secure the bracket with the supplied screws. Then align the holes of the flat bracket with the holes of the angle-adjustable bracket and tighten the screws.



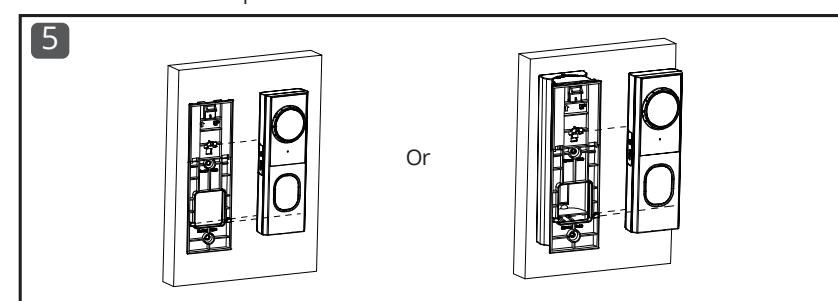
If the length of the power supply wires is sufficient: Connect the wires to the terminals on the back of the doorbell, then tighten the terminal screws.



If the power supply wires are too short: Use wire nuts to connect the extension wires and power supply wires. Connect the wires to the terminals on the back of the doorbell, then tighten the terminal screws.



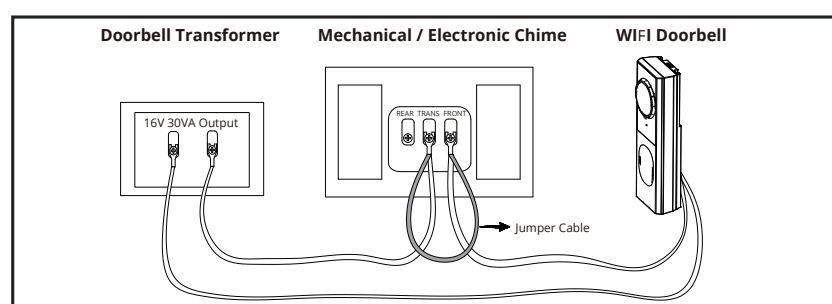
Slide the doorbell from top to bottom to secure it onto the bracket to finish the installation.



• Bypass the Existing Chime

This doorbell is not compatible with mechanical chimes or electronic chimes. If you already installed an existing one, you need to use the jumper cable in packing list to passby the existing chime.

- 1 Remove the chime's cover to expose the terminal connections. Loosen the terminal screws labeled with "FRONT" and "TRANS".
- 2 Connect either end of the jumper cable to the "FRONT" terminal and the other end to the "TRANS" terminal, then tighten the screws to secure the jumper cable in place.
- 3 After connecting the jumper cable, put the cover back on the chime.

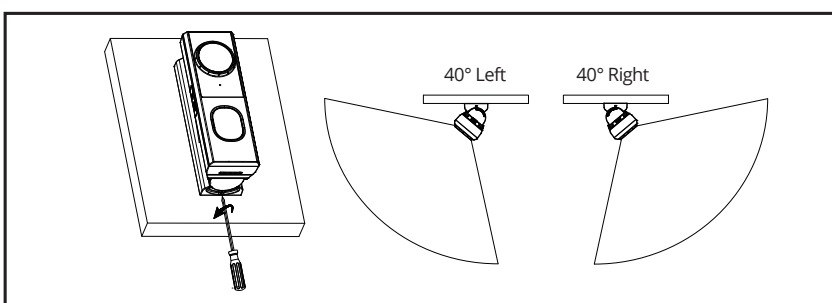


• Restore the Power

⚠ Turn on the power at the circuit breaker after the Installation is complete.

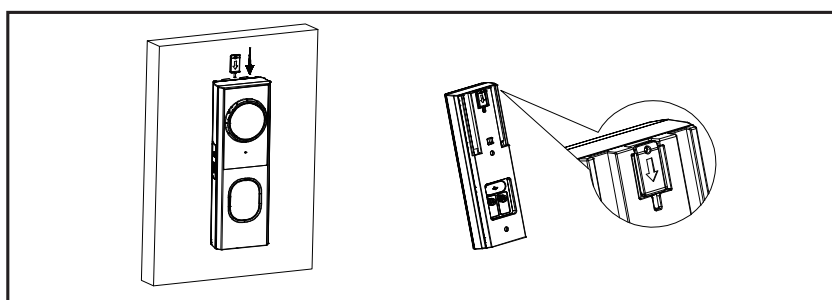
• Angle Adjustment

If you need to adjust the view angle of the doorbell, use a screwdriver to loosen the screws at the bottom of the angle-adjustable bracket, adjust it to the appropriate angle (Maximum 40° to the left and right) by checking the field of view on the App, and then tighten the screws.

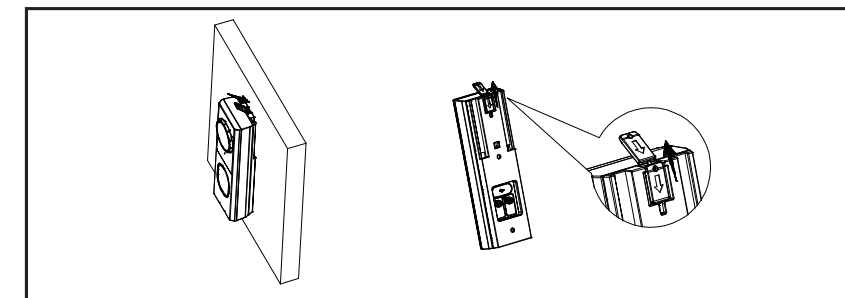


• Lock/Unlock the Doorbell

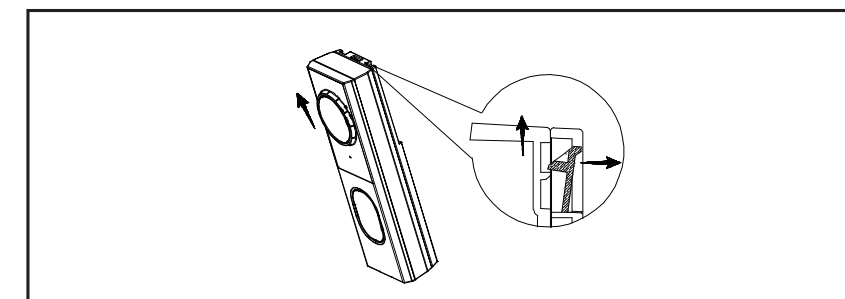
Lock: Insert a locking tab into the gap between the top of the flat bracket and the wall (or angle-adjustable bracket).



Unlock: Insert the cylindrical end of another locking tab into the hole of the previous locking tab, then applying upward force to lift the previous one.



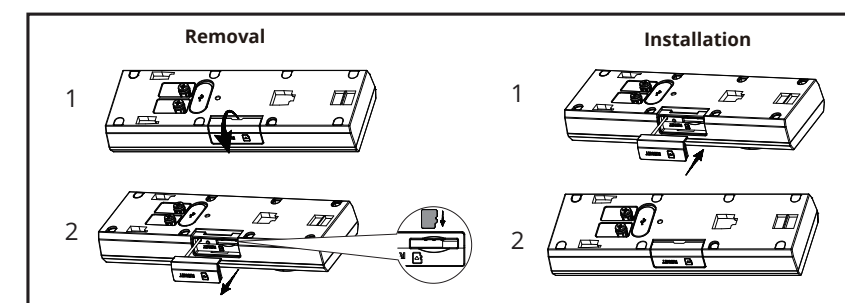
After taking off the locking tab, you can slide the doorbell from bottom to top to remove the doorbell from the flat bracket.



• SD Card Cover Removal and Installation

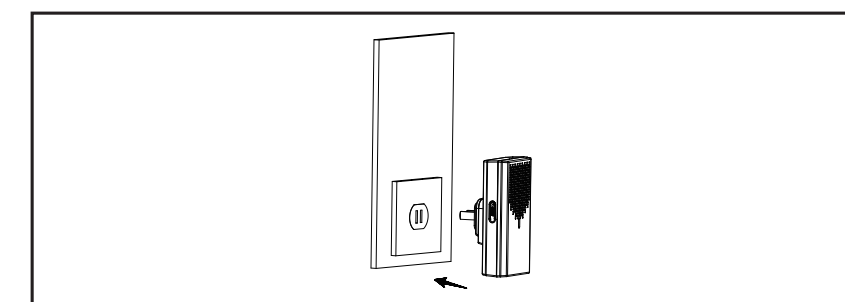
Removal: Remove the SD Cover from the Doorbell. So that you can remove/install the SD card or press the RESET button for 5 seconds to reset the Doorbell.

⚠ **Installation:** Install the SD cover to the Doorbell. Ensure that the safety rope of the cover is fully retracted, and the cover is installed properly without any protrusions; otherwise, it will affect the waterproof performance of the doorbell.



Wireless Chime Installation Guide

Connect the chime to the appropriate power outlet to power it on.



FCC Warning

Federal Communication Commission Interference Statement

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.

FCC Caution:

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.

Non-modification Statement:

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

FCC Radiation Exposure Statement:

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.