

# LSHB·BELL





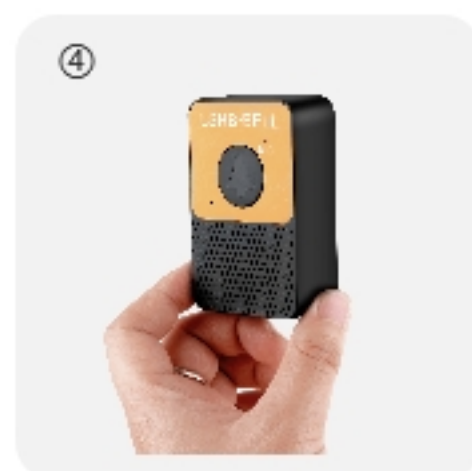
### Note:

- Please ensure the battery is fully charged before first-time use.
- Our doorbells are ready to use out of the box. If you purchase multiple doorbells at the same time and want them to be used together, you need to pair the doorbells.

## Operating Instruction

- Press the transmitter call button to make the request.
- Press the receiver answer button to speak when the bell rings.
- Press the receiver answer button again to finish the call.

## Installation Method





# Function Instruction

## Transmitter





Call Button

- Press the call button  to make the request.

## Receiver Answer



Answer Button

- Press the answer button  to speak when the bell rings.
- Press the answer button  to finish the call.



# Function Instruction

## Receiver Volume & Chimes



- Adjust the ringtone volume with V+ and V- when the bell rings.
- Adjust the voice volume with V+ and V- when speaking.
- Long press V - to select chime from 4 ringtones easily.



# Function Instruction

## Receiver LED Indicator



- The blue LED light blinks once every 5 seconds in standby mode.
- The blue LED light stays continuously on in working.

## Low Battery Reminder



- Please ensure the battery is fully charged before use.
- Replace the transmitter's battery when the receiver prompts 'Outdoor battery low'.
- New battery could last approximately 3 to 4 months.



# Product Features

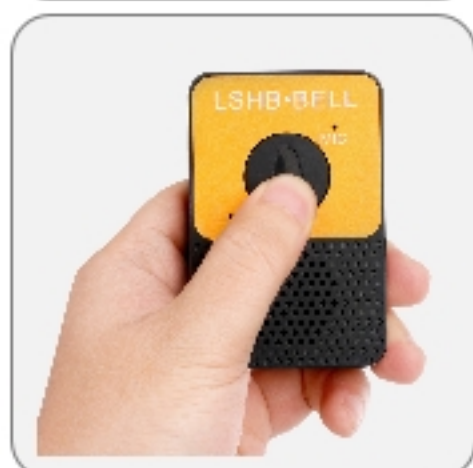
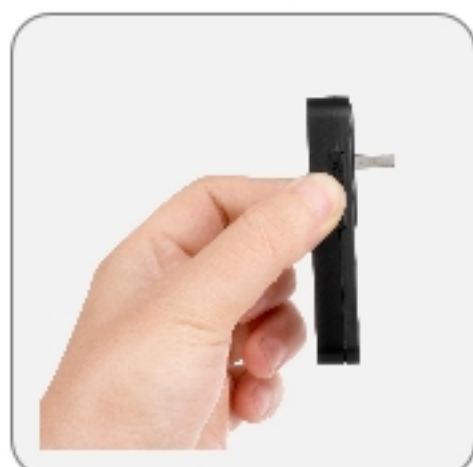
| Feature              | Description                                                                                         |
|----------------------|-----------------------------------------------------------------------------------------------------|
| Full Duplex          | Full Duplex Intercom Doorbell supports Hands-free Two-way Real-time communication.                  |
| Hands-Free           | Press once to free your hands.                                                                      |
| 4 chimes & 8 Leves   | 4 ringtones to choose and 8 volume leves to adjust, it can meet complex needs.                      |
| LED Indicator        | In standby mode, the blue LED blinks once every 5 seconds, and stays continuously on in working.    |
| Extensible           | Pair to more receivers and transmitters of the same model to improve your existing doorbell system. |
| 1000ft Range         | Wireless coverage up to 1000 feet.                                                                  |
| Work Environment     | It works between -4 °F to 140 °F                                                                    |
| Low Battery Reminder | When the transmitter battery is low, the receiver will give a voice prompt "Outdoor battery low"    |



# Pairing Instruction

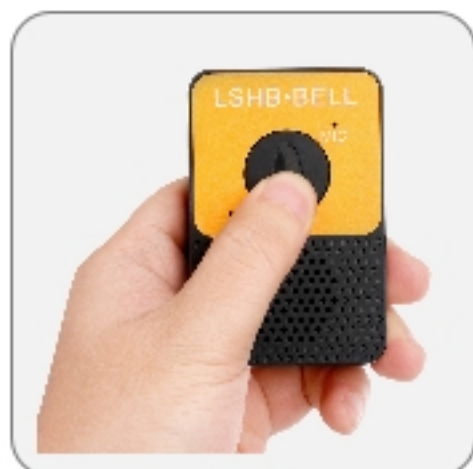
Our doorbells are ready to use out of the box. If you purchase multiple doorbells at the same time and want them to be used together, you need to pair the doorbells.

## Add new receiver



- Plug the new receiver into the socket, then press the V+ and V- button simultaneously until you hear the 'Searching' sound.
- Press the button on the existing transmitter until you hear the 'Successful' sound.

## Add new transmitter



- Press the V+ and V- button on the existing receiver simultaneously until you hear the 'Searching' sound.
- Press the button on the new transmitter until you hear the 'Successful' sound.



# Pairing Notes

If the device cannot be used normally after pairing, you need to clear the code to reset the device, and then pair again to use it normally.

## Note

Normally, you don't need to do this. It may cause all doorbells to be unusable.

## Clear receiver's code



Plug the receiver into the socket, then simultaneously press the smile button and the V+ button until you hear the 'Di' sound.

## Clear transmitter's code



Press the button, the LED light will light up, and then press it continuously for 6 times. you will hear the 'Di' sound.



# Brand & Service

Welcome to LSHB·BELL

LSHB·BELL not only provides high-quality door-bell products but is also dedicated to ensuring your satisfaction throughout your usage. At LSHB·BELL, Your satisfaction is our driving force.

For inquiries, feel free to contact us through our Amazon store platform: Amazon -- Order list -- Choose the order -- Get help with order.

## Product List

| Item          | Number |
|---------------|--------|
| Transmitter   | 1      |
| Receiver      | 1      |
| Battery       | 3      |
| Adhesive tape | 1      |
| Screw         | 1      |



FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.