



Xlazy Home

User manual for wireless doorbell

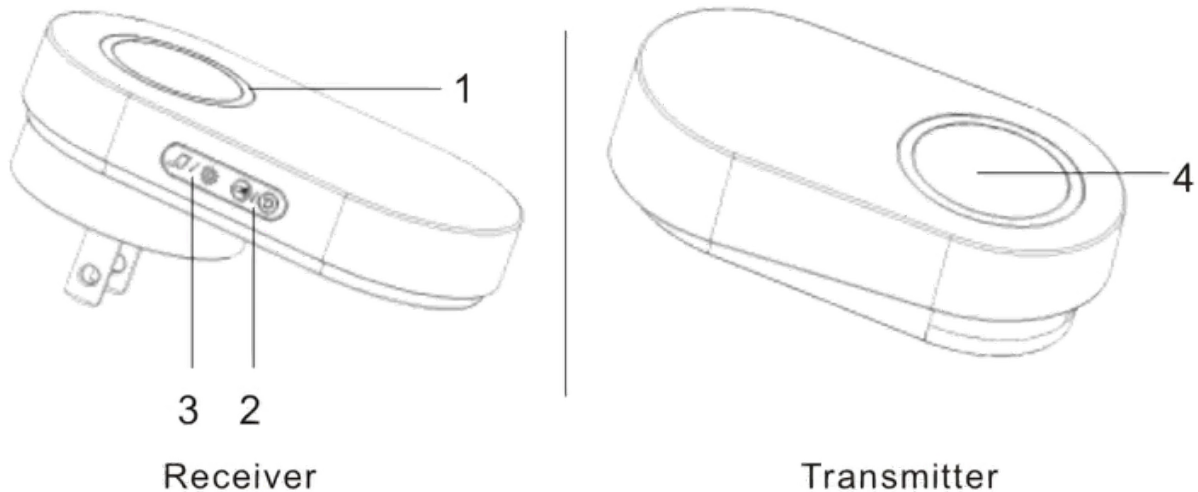
Before using this product, please read the product manual carefully and follow the instructions for installation and usage.

1. Product Features

This product is divided into battery version and self-powered version, with no need for wiring and simple installation. The principle of a self generating transmitter is to drive wireless signals by pressing to generate electricity, which is waterproof, battery free, and environmentally friendly.

At the same time, it also has an AB door function, which can set different ringtones for each transmitter, making it convenient and practical.

2. Product Diagram



1 Indicator

2 Volume button and back

3 Pairable button and music selection button

4 Transmitter button

3. Technical Specifications

Technical Specifications	Doorbell Transmitter	Doorbell Receiver
Power Supply	Self-Powered/Battery	AC100V-230V 50/60HZ
Power Consumption		0.25W
Ringtone		60 ringtones
Weight	38.2g/22.6g	US/CN:52.5g EU:55g UK:55.5g
Transmission Distance	Indoor $\geq$ 30 meters,Outdoor $\geq$ 150 meters	
RF Frequency	433MHZ	
Dimensions	L74*W40*H21mm L70*W40*H11mm	L88*W46*H26mm
Ringtone Volume		$\geq$ 50dB (about 1m)
Operating Temperature	-20 $^{\circ}$ C ~ +60 $^{\circ}$ C	-10 $^{\circ}$ C ~ +45 $^{\circ}$ C

4. Usage Instructions

a. Pairing

Press and hold the pairing button for 3 seconds. The indicator light will stay on, indicating pairing mode. The transmitter's indicator light will flash once to indicate successful pairing. Repeat this process for up to 10 transmitters. Additional transmitters will overwrite pairing information starting from the first transmitter.

Remind: When pairing two or more transmitters, you can set different ringtones. First, select the desired ringtone and then proceed with the pairing process. The learned ringtone will be the current one, and to change the ringtone, the pairing process must be repeated.

b. Code Clearing

Within the first minute of powering on the receiver, press and hold the pairing button for 6 seconds. Keep holding until the blue light stays on, then release. The indicator light will flash three times, indicating successful code clearing.

c. Return to the First Ringtone

While the receiver is powered on, press and hold the "Volume Adjust and Return" button to return to the first "Ding Dong" ringtone.

d. Volume Adjustment

While the receiver is powered on, short press the "Volume Adjust and Return" button to cycle through the volume levels: high, medium, low, and mute.

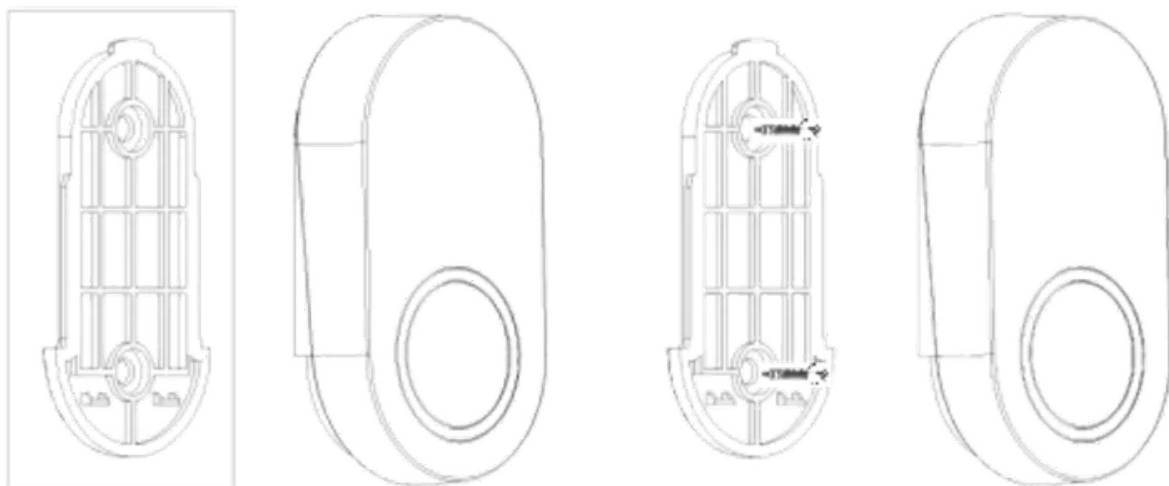
5. Transmitter Installation

Method 1 (Double-sided Adhesive):

As shown in Figure 1, use double-sided adhesive to stick one side to the bottom of the transmitter and the other side to the best position for the signal.

Method 2 (Screws):

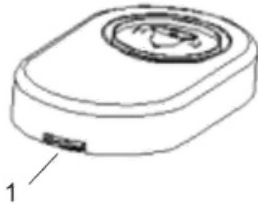
As shown in the following figure: Determine the installation location, use professional tools to create holes in the wall, insert wall plugs, secure the bottom cover to the wall, and then slide the transmitter along the track until it clicks into place.



Method 1 (Double-sided Adhesive)

Method 2 (Screws)

6. Battery transmitter replacement method



Pry open the bottom shell from position 1 and replace the CR2032 battery of the circuit board.

7. Troubleshooting and Solutions

Doorbell Doesn't Ring:

- a. Check if the receiver is properly plugged in and the socket has power.
- b. Confirm if pairing is successful; consider clearing the code and retrying the pairing process.

Limited Transmission Distance:

- a. Metal objects like iron doors or metal sheets can block wireless signals; avoid placing the transmitter directly on metallic surfaces.
- b. Walls, floors, and security doors can also affect transmission distance; mount the transmitter in an area with strong signals.

FCC Warning Statement

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.