

Wireless Doorbell User Manual



Introduction

This Wi-Fi doorbell consists of a transmitter powered by a CR2032 lithium battery and a plug-in receiver. It features 36 classic melodies and adjustable volume control. By connecting to your home Wi-Fi network, the doorbell seamlessly integrates with your smartphone, allowing you to monitor your doorstep in real time whether you are at home or away. When a visitor presses the doorbell, your phone will receive instant notifications, ensuring you never miss an important guest. This wireless doorbell is easy to install and operate, making it an ideal choice for any household. To ensure proper use and trouble-free operation, please read this user manual carefully before use.

Product Features

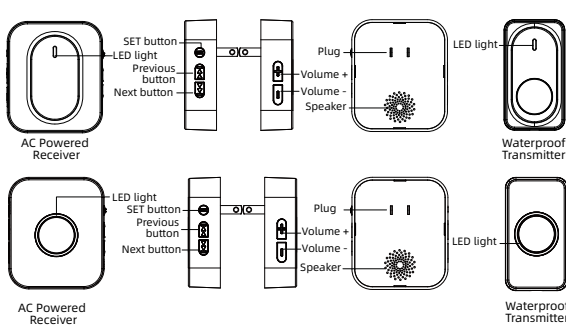
- Modern and stylish design
- Wi-Fi connection
- 36selectable music/chime
- 5-level adjustable volume
- Easy to install and use
- Bionic comfortable button
- Easy mix and match with more receivers and transmitter
- Low power consumption
- Memory function

What You Should Know Before Installation

1. Test the operating range you desire. Select a location that is at least 3.3 feet above the ground and install the receiver and take the button outside the door to test if it can work well within the range you have chosen.
2. Please do not place transmitters in areas close to metals.
3. Set a desired music (different or same one) for transmitters before installation. For music setting, see Operating Instructions. Doorbell shav be paired and set to a default chime (Ding Dong) before leaving factory.

4. Ensure all surfaces are clean by wiping the installation area with a clean cloth. Please note that the sticker will have poor adhesion if you attach it to a dirty or uneven surface. Sunlight or rain will also affect the adhesion over a longer period of time.

Product Structure Diagram



Set UP and Operation

Press the push button to test whether it is paired with the doorbell. The doorbell LED indicator flashes and ring. If it does not, see "Pairing of Transmitter and Receiver".

1. Set the button

Press the setting button (ⓘ) once to play the currently selected music. Press the setting button (ⓘ) twice consecutively to enter the pairing mode. Press and hold the setup button (ⓘ) for 5 seconds to enter Wi-Fi pairing mode.

2. Music/Chimes Selection :

There are 36 choices of music/chimes. Short press the (ⓘ) button on the receiver to play the previous track; short press the (ⓘ) button to play the next track. **Note:** doorbell has a smart memory function that can remember your last melody and volume level.

3. Pairing of Transmitter and Receiver

You can connect up to 10 Transmitters to your doorbell. ① Plug in the receiver and press the setting button on the receiver twice in a row. ② The LED indicator of the receiver flashes, indicating that the receiver has entered the pairing mode. ③ Press the button. If the receiver rings and the LED indicator flashes, it means the pairing is successful. **Note:** pair and set only one transmitter at a time to avoid interference and ensure successful operation. It 20s without any operation, the doorbell will exit the pairing mode. After selecting the Music/Chime, press the transmitter will automatically switch to the current ringtone. For the last paired transmitter.

4. For Pairing Additional Transmitters and receivers

Just repeat step 3①-3②-3③ for each additional transmitter or receiver. (Choose a different Music/Chime for the 2nd transmitter to distinguish front and rear doors)

Note: This method is suitable for multiple transmitters or multiple receiver pairing.

5. Reset (Clearing out Settings)

Hold down Settings button (ⓘ) and supply power to the doorbell. After playing the beep twice and LED indicator on, all settings will return to factory defaults.

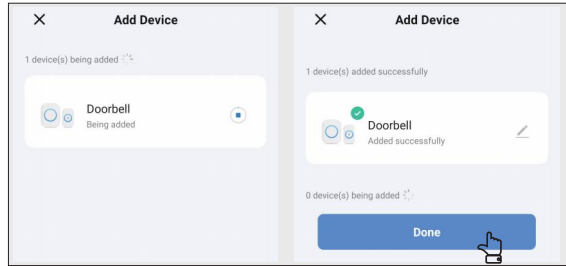
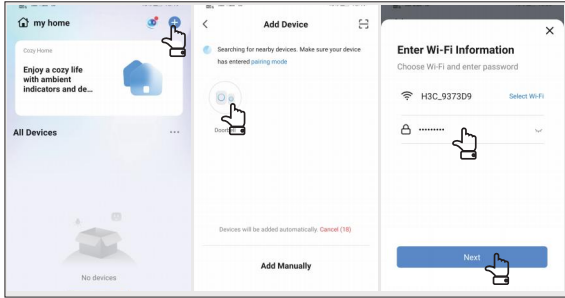
Wi-Fi Connection

1. Download the APP - Smart Life

- 1) Search for "Smart Life" in the App Store or Google Play, or scan the QR code provided to install the APP.



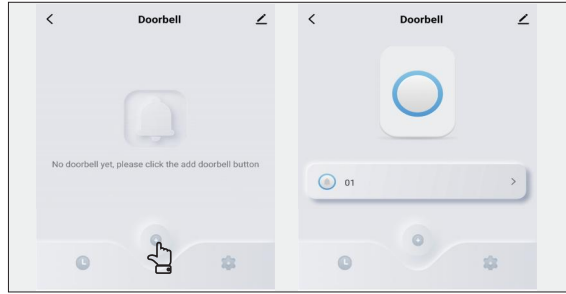
- 2) After downloading, grant all necessary permissions for the APP in your device settings.
- 3) Register and log in to your APP account.
- 2. Connect the Doorbell to the Smart Life APP**
 - 1) Plug the receiver into a power outlet. The doorbell will emit a "ding-dong" sound and the blue LED will flash simultaneously, indicating that the doorbell has been activated.
 - 2) Press and hold the "SET" button for 5 seconds, then release. The blue LED will flash continuously, indicating that the doorbell has entered Wi-Fi pairing mode.
 - 3) Open the APP and tap the "+" icon, in the top-right corner of the home screen, or select "Add Device".
 - 4) On the "Add Device" interface, select the detected "Doorbell" from the list.
 - 5) Follow the APP prompts to enter your Wi-Fi password.
 - 6) Wait for the device to connect successfully.
 - 7) After the addition is complete, You can remotely set up the doorbell on the APP.



3. APP Settings

3.1 Add Transmitter Buttons

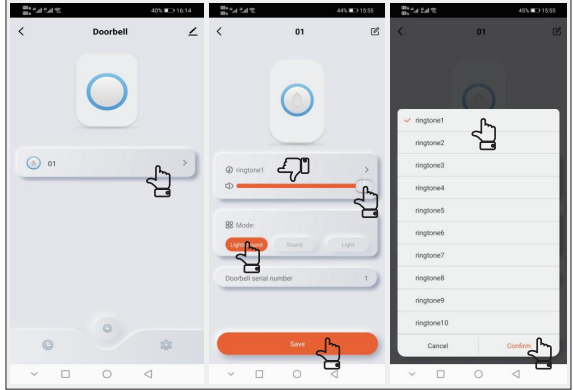
Tap "+", then trigger the "Transmitter Button" to complete the addition. Note: A maximum of 10 transmitter buttons can be added.



3.2 Doorbell Settings

3.2.1 Set Ringtone

Tap the "Transmitter Button" in the list to enter the transmitter button interface, then tap the "🎵" Music Icon to set the ringtone.



3.2.2 Set Volume and Working Mode

- 1) Set Volume: Tap the "Transmitter Button" in the list to enter the transmitter button interface. Slide left or right on the "🔊" Sound Progress Bar to adjust the volume.



2) Set Working Mode:

- ① Sound & Light: When the doorbell is activated, both sound and light prompts will be triggered.
- ② Sound: When the doorbell is activated, only sound prompts will be triggered.
- ③ Light: When the doorbell is activated, only light prompts will be triggered.

Installation

Choose a location that is not near a heat source or on something that moves (like a door). For non-mounting locations, choose a place where the doorbell will be easy to see and hear.

1. For Receiver:

Plug-in receiver: Just plug receiver into standard outlet in room.

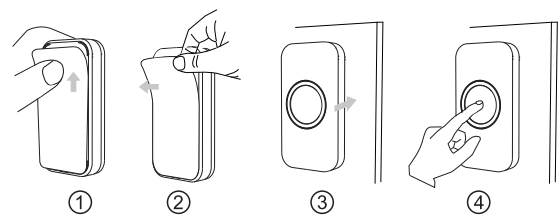
IMPORTANT:

- 1) Install the doorbell receiver in the center of the residence to facilitate signal reception and transmission.
- 2) Place the receiver close to the WiFi router during installation.
- 3) Avoid installing all devices on metal surfaces or load-bearing walls.

2. For Push button:

IMPORTANT: Before installation, please test if the operating range you choose is working and set music if needed.

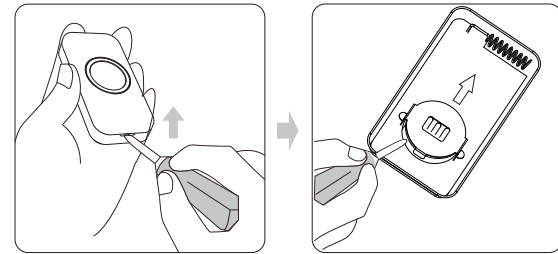
- 1) Tear one end of the adhesive sticker and stick the sticker flat on the button (Figure 1).
- 2) Tear the other end of the adhesive sticker (Figure 2).
- 3) Install the button in an appropriate position (Figure 3).
- 4) Press the doorbell button to test the doorbell receiving function (Figure 4). If you are not mounting the push button to the wall, place it where you.



Battery Replaceme nt of Push Button

Open the battery cover and install the CR2032 battery.

Note: When you replace the battery with a new one, be careful to put the positive terminal of the battery facing upwards.



Common Problems and Troubleshooting

1. Receiver suddenly can't get signal from transmitter and doesn't ring.		
Reason	Solution	
Low-power battery	Replace with a new in transmitter.	Replace with a new battery.
The less battery power in transmitter, the shorter range is	Reset the receiver by Re-pair receiver with accident so that transmitter following the transmitter is not paired Operation Instructions. with receiver any more	
There's rust on the Remove the rust to battery contacts or see if it can re-work button area on PCB board of transmitter.	Remove the rust to see if it can re-work	Remove the rust to see if it can re-work
2. Receiver keeps ringing continuously and LED indicator of transmitter stays on.	Remove the battery and PCB board of transmitter and then dry them with a hair dryer. Change the install location of transmitter if necessary.	
Raindrops have gone inside transmitter, which causes the short circuit and let transmitter keep transmitting signals.		

Technical Specifications

Receiver working Voltage	AC110V-240V
Receiver AC power consumption	<1 W (standby mode)
Wireless Frequency	433.92MHz
Transmitter battery type	CR2450 3V Lithium button cell
Wi-Fi frequency	2.4GHz IEEE802.11/b/g/n
Operating temperature	-20 °C-60 °C
Battery lifetime	up to 1 years

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.

Caution: 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 important announcement .

Radiation Exposure Statement

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.