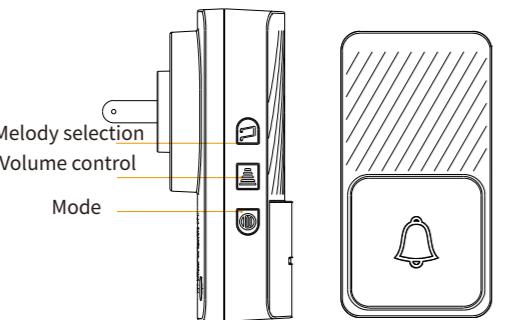


## User Manual Self-powered Wireless Doorbell



### (Door chime) (Push button)

#### Mounting

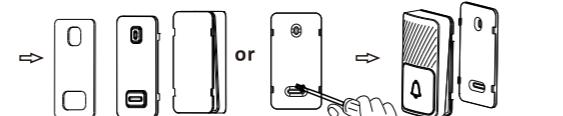
Before mounting, press the push button to verify that the chime and push button work properly. If the chime does not sound, see Troubleshooting on page 3.

##### A. Mount push button

1. Use either screws or double-sided tape to mount push button.
2. To mount with screws, remove back of case by pushing tab on bottom with a small screwdriver.
3. Attach back of case to door jamb or wall. Snap the front of push button on.
4. To mount with double sided tape, make sure the surface of the door jamb or wall is clean and smooth.

##### B. Mount door chime

Just plug the door chime into standard outlet in room, then it will work.



#### How to Operate

1. Press the volume button to control the volume of the melody. There are 4 adjustable volume levels.
2. Press the melody button to select the melody you like. There are 50 different melodies.
3. Reset: Press and hold the Melody button for 3 seconds, the melody will be reset to the default one.

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#### Note:

1. This doorbell comes with a memory function in case of unexpected power down.
2. There are 3 working modes for the doorbell:

- ① LED light flashing only
- ② Sound only
- ③ LED light flashing and sound

#### Code Learning

This unit comes with a code learning function, which allows you to expand your unit with more push button or door chimes. 1. Plug the chime into the socket and power on. 2. Press the Mode button for 3 seconds to enter the code learning mode. 3. Press the push button, if a melody is heard, then code learning is successful. If not, repeat the above step to learn the code again.

#### Technical Data

Working range	Door chime power	Push button power	Number of melodies	Working frequency
Up to $\geq 390$ feet (open space)	<0.5W	<0.01W	50	433.92MHz

#### Important:

1. Door chime is designed for indoor use only.
2. Avoid mounting the push button on metal frames, and make sure the mounting surface is smooth.
3. Avoid mounting the chime above heat sources such as radiators, or in damp areas such as a kitchen or bathroom.
4. Please do not open and repair it without professional guide in order to avoid any breakdown of components.

5. Please do not expose it to the sun and rain for a long time and keep it away from metallic object.
6. The range of the doorbell depends on location and temperature.
7. If not using the doorbell for long periods, unplug the chime from socket.

#### Troubleshooting

Problems	Solutions
1. Chime does not sound	<ul style="list-style-type: none"> <li>• Check whether the plug is well inserted into the socket.</li> <li>• Make sure the code of push button and chime match properly. If not, please follow the code learning instruction to match the code.</li> </ul>
2. Chime does not work when installed	<ul style="list-style-type: none"> <li>• Do not mount the chime or push button on metal or too close to metal studs. This may reduce the transmitting range.</li> <li>• Do not mount the chime too close to ground level concrete surfaces. This may also reduce the range. Mount the chime away from the floor.</li> <li>• Try different locations for the chime closer to the push button. Also try to orient the chime at a different angle to increase the range.</li> </ul>

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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.