

change the chime (4 chimes in all).

Transmitter Function Introduction Waterproof cap Speaker Mic Calling key LED indicator

Press " I we way to enter the doorbell call. The blue light steady on. Hearing the beep indicates that the call is successful.

Power Voice Prompt



- When fully charged, the transmitter can be used for 4 months.
- ② When fully charged, the receiver can be used for a week.

(The above description shows that the battery life is a time of regular use frequency and the specific battery life depends on how often you use it.)

We recommend that you put the receiver into the charging stand and charge it with the power cord after each use.

Power Voice Prompt:

Receiver low power: When the battery is low, the receiver will issue a low-power 'INSIDE BATTERY LOW' voice prompt.

Transmitter low power: When the battery is low, the receiver will issue a low-power 'OUTDOOR BATTERY LOW' voice prompt.

Paired Doorbell Operation Method

Step 1:





Step 1: Long press the receiver " vol- " key and " vol- " key at the same time and waits for 5 seconds until it receives 'SEARCHING' voice prompts to enter pairing mode.

Step 2: Long press the transmitter " () " key until you hear the transmitter 'SUCCESSFUL' voice prompt, which means the pairing is successful.

LED Indicator

Transmitter LED Indicator:

The LED indicator light is red when charging and the red light is off when fully charged.

LED indicator blue indicator is always on during the call.

Receiver LED Indicator:

The LED indicator light is red when charging and the red light is off when fully charged.

When the receiver is in the standby state, the LED indicator will light up blue every five seconds.

Two way communication Adjustable 4 chimes

Adjustable 1 to 8 volume 🕢 Extensible for more doorbell 🗸

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- --Connect the device 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

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