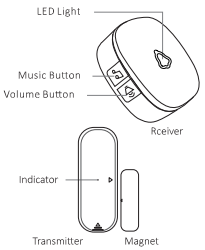
User Manual for Wireless Door Chime



Features

* 32 tones available.
* 5 adjustable volume levels from 0 to 120 dB (Including Mute Mode with light flashing only).
* Memory function allows to retain settings when receiver is unplugged or off.
* Different tones can be set for different transmitters.

Operating Instructions

Button operation mode is divided into:
Press: Press the button for less than 3 seconds.
Long Press: Press the button for more than 3 seconds.

GETTING STARTED
Plug the doorbell receiver into the AC outlet, the receiver will beep once and LED light will flash in each color circularly to indicate ready to use.

Select the Ringtone

* Short press to cycle FORWARD trough the tones.
* Long press until you hear a short beep, then short press to cycle REVERSE trough the tones.

Setting the Volume

* Short press to cycle trough 5 volume
  Note: the volume changes to the loudest automatically every time the receiver is power on).

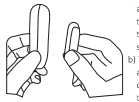
Pairing Additional Transmitters/Accessories

There are two options in pairing your receivers and transmitters/accessories: VARIABLE mode and FIXED mode. Note: doorbells have been paired and set to default chime (Ding Dong).

1. VARIABLE MODE: Adding a transmitter/accessory with a VARIABLE receiver ringtone:

①First, press and hold【 】button 5 seconds on the plugged in receiver. The doorbell receiver will beep once and the LED light will be lit up- this indicates the receiver is in pairing mode and ready to pair with a transmitter or accessory.

②Next, short press the button to pair and trigger a transmitter to send a signal to the doorbell receiver. And you will hear and see:



a) The receiver beeps twice and the LED light flashes twice, showing the transmitter is added successfully.
b) The receiver beeps once and the LED light flashes once, showing the transmitter has been added before.

c) The receiver beep three times and the LED light flashes three times, indicating no transmitters can be added any more. (NOTE: There is a limit of up to 20 transmitters/accessories that can be paired to a receiver).

③Next, press the button to exit out of pairing mode.
(NOTE: The doorbell receiver will automatically exit the pairing status of adding transmitters if no action is taken in 20s)

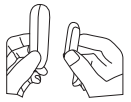
④Finally, choose a variable chime/ringtone by following above operating instruction【Select the ring tone】Finally, trigger transmitter/accessory to confirm the desired tone.

2.FIXED MODE: Adding a transmitter/accessory with FIXED receiver ringtone:

①Select a tone by following above operating instruction【Select the ring tone】.

②Press and hold【 】and【 】buttons simultaneously on the plugged in receiver. The doorbell receiver will beep once and the LED light will light up- this indicates the receiver is in paring mode and ready to pair with a transmitter/accessory.

③Short press the button to pair and trigger a transmitter to send a signal to the doorbell receiver. And you will hear and see:



a) The receiver beeps twice and the LED light flashes twice, showing the transmitter is added successfully.
b) The receiver beeps once and the LED light flash once, showing the transmitter has added before.

c) The receiver beeps three times and the LED light flash three times, indicating no transmitters can be added anymore. (NOTE: There is a limit of up to 20 transmitters/accessories that can be paired to a receiver).

④Press the receiver button to exit out of pairing mode.
(NOTE: The doorbell receiver will automatically exit the pairing status of adding transmitters if no action is taken in 20s).

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⑤The ringtone is now FIXED. Now even if you change the receiver ting-tones, you will always have the desired ringtone with the transmitter.

Return to Default Ringtone (Ding Dong)

①Unplug the Receiver
②Press and hold【 】button then plug in the outlet.

③Keep on pressing and holding the【 】button while the receiver is plugged in- you will start to hear continuous beeping and the LED light will flash 5 times.
The receiver is now reset to the first "Ding Dong" ringtone and the volume will be reset to the largest volume.

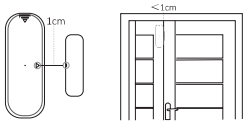
Clear All Settings - Unpair all transmitters/accessories from receiver

①Unplug the receiver.
②Press and hold【 】button then plug in the outlet.
③Keep on pressing and holding the【 】button while the receiver is plugged in - you will start to hear continuous beeping and the LED light will flash 10 times.
④Keep on pressing and holding the【 】button until the doorbell receiver gives a series of fast beeps and the LED light will give fast flashes as well.
When there is no more beep or flash, the receiver and transmitters are now all reset. All transmitters and accessories are now unpaired.

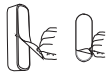
Opening Detector Information

1.Transmitter and magnet alignment
The magnet has two small holes. When installing, make sure to align the back cover of the transmitter.

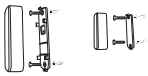
2.Maximum distance between the transmitter and the magnet
When installing the two elements, the distance between the transmitter and the magnet should not exceed 1cm.



3. Fixing with double-side adhesive
The surface (door or window) where the detector is to be installed must be clean and dry in order to ensure that the double-sided tape supplied adheres properly.



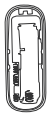
4.Fixing with Screws
If the support allows it (e.g. wooden door), you can use screws to fix the transmitter and its magnet.



Battery Replacement

When the transmitter light stays on continuously, it indicates that you need to replace the battery.

①Slide the back of the transmitter down to access the battery compartment.
②Remove the used battery and replace it with an equipment model (12Volt 23A Alkaline) observing the polarity.
③Replace the back of the transmitter by sliding the cover up.



Technical Parameters

Power: 100~240V 50~60Hz AC
Standby Current: <3 mA (220V AC)
Working Current: <11 mA (220V AC)
Radio Frequency: 433.92MHz
Operating Range: 500 feet (in open area)
Working Temperature: -20°C~+60°C
Working Humidity: ≤85%

What's in the Box

Receiver(s), Transmitter(s), Screws, Anchors, Adhesive Stickers

Precautions

1.Do not operate product with damaged core or plug.
2.Do not operate product if it has been damaged in any way.
3.Do not throw or shake the product.
4.Keep the product away from fire or explosion may occur.
5.Before using the product, read all instructions and caution makings on the product, accessories and device using our product.
6.Operating range will become shorter and the indicator quick flashes several time if battery in transmitter is at low power.

Please try to change the transmitter battery. Battery type is CR2032 battery.

Warranty

1.Our company provides 18 months of free warranty and lifetime maintenance services for the products, and guarantees 24-hour online service. Within 18 months from the date of purchase, damages caused by poor material or design defects of the product can be replaced or repaired free of change. Repairs and replacements performed after 18 months will be charged the product cost.
2.Information to be provided when contacting the seller for warranty:
(1)Product name
(2)Order number
(3)Fault description

Manufacturer: SHENZHEN KERUI SMART TECHNOLOGY Co., Ltd.
Address: 15F, T2, Jinlitong Building, Bao'an District Shenzhen China

反面

展开尺寸：455*85mm
单页尺寸：65*85mm
材质：128g铜版纸
颜色：单色
折成风琴折页样

FCC Warning

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.

Any 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.

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