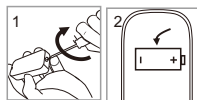


Installing the battery to the remote control



Installing the battery to the remote control

When installing the battery to the remote control, make sure the polarity is placed correctly.



CAUTION

1. Risk of explosion if the battery is replaced by an incorrect type;
2. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
3. Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
4. A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
5. Do not ingest battery, Chemical Burn Hazard.
6. Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

FCC Caution: 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.

NOTICE:

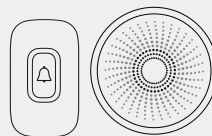
This manual is for the purpose of product use and operation.
Design and specifications are subject to change without notice.



Version 1.0

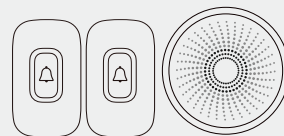
Wireless Remote Control Doorbell

USER MANUAL



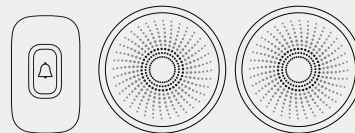
MODEL: RL-3996WF(38TX)
RL-3996WF(38TX-1)

1



MODEL: RL-3996WFB(38TX)
RL-3996WFB(38TX-1)

2



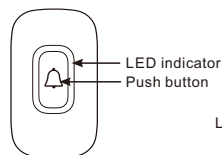
MODEL: RL-2R3996WF(38TX)
RL-2R3996WF(38TX-1)

3

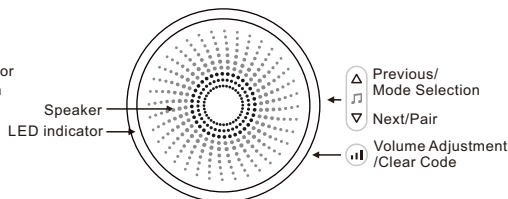
- 8 ringtones.
- 5 levels for volume adjustment.
- Color changing LED indicator.
- Adopt learning code technology to effectively avoid interference.

FUNCTION KEYS

A. Remote Control



B. Receiver



INSTRUCTIONS

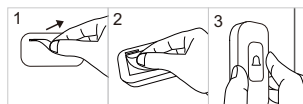
- **Mode Selection:** Long press the (Δ) on the side of the receiver for 3 seconds to switch the modes between Ringtone Only and Ringtone with Light Flashing.
- **Ringtone Selection:** Press the (Δ) or (∇) on the side of the receiver to select the previous or next ringtone. There are 8 ringtones in total for selection.
- **Volume Adjustment:** Press " ||| " on the side of the receiver to adjust the volume. Five volume levels can be selected, i.e., Mute (with flashing light) /Low/Medium/High/Max.
- **Pairing:** Long press (∇) on the side of the receiver for over 3 seconds, it will sound "Ding -Dong" to indicate that it has entered into the pairing state. Now, press the Push button on the remote control, when the receiver sounds the ringtone selected, the pairing is successful (Follow the instruction to pair one remote control to the receiver. To pair more, repeat the instruction. Max 20 remote controls can be paired to one receiver).
- **Clearing Code:** Long press " ||| " and " ∇ " buttons at the same time for over 5 seconds, it will sound "Ding-Dong, Ding-Dong" to indicate that clearing code is successful (This action will clear the code for all remote controls).
- **Work Indicator:** In work mode, the indicator light of the receiver will flash in accordance with the ringtone. When pressing the Push button on the remote control, the indicator light on the remote control will be on.
- **Low Battery Indicator:** When the battery voltage of the receiver is less than 3.3V, the LED light will flash once every 3 seconds. In this situation, the user should replace batteries asap.

PACKAGE CONTENTS

- 1 Receiver*1, Remote Control*1, Screw Pack*1, Battery (23A)*1
- 2 Receiver*1, Remote Control*2, Screw Pack*1, Battery (23A)*2
- 3 Receiver*2, Remote Control*1, Screw Pack*1, Battery (23A)*1

PREPARATION BEFORE USE

A. Remote Control

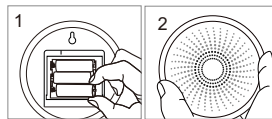


1. Pull the insulator from the battery.
2. Paste the 3M sticker onto the back of the remote control.
3. Attach the remote control onto a wall or a door.

NOTE:

You can also install the remote control by using screws according to your need.

B. Receiver



1. Open the battery compartment, insert three AA batteries and then place the cover back to the battery compartment.
2. Drill a hole on wall, insert the screw into the hole and then hang the unit onto the screw.

TECHNICAL SPECIFICATIONS

Remote Control

Battery: DC12V (23A*1)
Standby Current: <5uA
Working Current: <25mA
Transmitting Power: <10dBm
Transmitting Time: 2.2s/transmission
Modulation: OOK
Frequency: 433.92MHz
Working Temperature: -15°C~50°C
Use Environment: Indoor or Outdoor
IP Rating: IP55

Receiver

Battery: DC4.5V(1.5V/AA/LR6*3)
Standby Current: Max. <8mA
Average <250uA
Working Current: Max. <150mA
Average <100mA
Volume (30cm)

[	Low: 66-72dB
	Medium: 72-78dB
	High: 78-84dB
	Max: 84-90dB

Distance: 150±50m (Open Area)
Working Temperature: -10°C~50°C
Use Environment: Indoor