

Item No. : 57910  
 FCC ID:2ACVQ-57910



**Wireless Battery Operated Doorbell**

**Description**

Installing the excellent product in your home, office building or shop is an easy do-it-yourself process that requires no wiring! Simply install batteries into the Transmitter and the receiver. Our products add convenience and value to you!

**Water-proof Transmitter**

- 1) Push Button
- 2) To use a small flat bladed screw driver to remove the Transmitter cover

Fig. 1



Fig. 2

- 3) To fix the base plate by using No.4 or M3 round head screws at the two securing positions. Or use the foam tape to attach the base plate



Fig. 3

- 5) To replace the Transmitter cover



Fig. 4

**Receiver Unit**

- 6) Removable Battery Cover (Requires 3X1.5V AA Batteries) Batteries Not Supplied

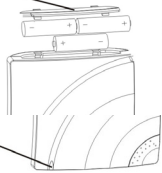


Fig. 5

- 7) LED Indicator

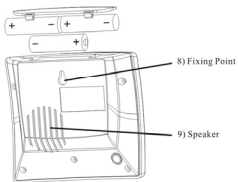


Fig. 6

- 8) Fixing Point

- 9) Speaker

**Features**

- Water-proof transmitter can be installed outdoors or indoors.
- Ring tone may be changed by pressing button on rear (lower right) of Receiver.
- Numerous Ring tones are available
- Elegant design.
- Operating range up to 250 feet.
- Easy to install and brings no effect on your interior decoration.
- No electrical wires to install.
- Low power consumption
- Transmitter uses one 12V 23A battery (included).
- Receiver Unit uses three 1.5V AA batteries (not included).
- Built-in speaker for more clear sound.
- Suitable for homes, office buildings, shops, etc.
- Transmitter is paired by code with chip inside Receiver thus multiple doorbells in close proximity may be used and only desired Receiver will sound.

**Installation**

- Mount the Transmitter  
 First, select the best position for the Transmitter, ideally it should be visible, so it is usually sited either on the door frame or close to it whose height should be about 4.5 feet. Mounting on the frame is the simpler option because you can screw the Transmitter base plate directly to the woodwork. Can also be mounted with double-stick foam tape.  
 \*\*\* To access the base plate, use a small flat screwdriver carefully to remove the Transmitter cover. ( See Fig. 1)  
 \*\*\* The base plate should be affixed using No.4 or M3 round head screws at the two securing positions. (See Fig. 3)  
 \*\*\* Before replacing the Transmitter cover insert the supplied 12V 23A battery as shown in the diagram. (See Fig. 3)
- Hang the Receiver  
 Next, decide where to place the Receiver Unit. Before hanging the Receiver unit install the required three 1.5V AA batteries.  
 \*\*\* To insert the batteries into the Receiver unit, remove the cover at top of the unit and insert the three batteries as shown in the Fig.5.

**Caution**

- Please use alkaline battery with good quality.
- Avoid mounting the goods in place near high-temperature, moist air, metal surface or electromagnetism source.
- Never repair the internal circuit by yourself at will lest the precise electronic components be damaged.
- Note: As batteries weaken, either change batteries in Receiver or reduce distance between Transmitter and Receiver.

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.

Warning: Changes or modifications to this unit 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 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.