

FCC ID: QOZRF-1000T

Wireless Door Chime.

- Easy to install or to carry around the house.
- Range up to 150 feet.
- Two chimes to differential the front and rear doors.
- Changeable codes to prevent any interference with other devices.
- FCC compliant.
- **312.5~313.4Mhz** transmitting frequency.
- Transmitter required 1 x 23A-12volt battery.
- Receiver required 2 x AA battery.

Changeable Codes

Each transmitter and receiver has a set of jumper switches. These jumpers act as a hand shaking communication between the transmitter and receiver and also to prevent interference from other devices. The jumper switches from the transmitter and receiver must be set the same accordingly to function.

To set the code

Remove the receiver battery compartment and remove the batteries. The jumper switch is located inside the battery compartment on the upper right corner. Use tweeter to remove and set the jumpers at any combination as required, and its jumpers position has to be identical to the transmitter.

Once the receiver is set, next remove the back cover of the transmitter by inserting a small screwdriver to pry open the back cover. Use a tweeter to remove the jumpers and set it according to the receiver jumper setting. Once all this is done, insert the batteries for the receiver and by pressing the transmitter button to test. If it trigger the chime, then it ready, if not, repeat the procedure again.

Note: It is not necessary to change the factory setting for the system to operate, unless interference from other wireless devices (refer to above procedure.)

Using it as portable chime.

The receiver comes with a belt clip for easy clipping onto belt or clipping it onto any imaginable places. To use the belt clip, insert the extended keyhole of clip onto the keyhole slot and push upward until a click is heard. Now you ready to use.

Mounting the receiver.

To mount the receiver onto a wall area, first drill a hole onto the wall mount surface and insert a screw. Setting the screw head extending about $\frac{1}{4}$ " from the mounting surface. Place the Chime unit's keyhole slot over the screw and press down on the chime unit to secure it.

Mounting the Transmitter.

To mount the transmitter onto a wall area, first drill two holes onto the wall mount surface and place the back cover aligning with the two holes then insert screw onto the two holes. Once these two screws and back cover are secure onto the mounting surface, place the transmitter onto the back cover and secure.

Operating the Wireless Chime.

- Insert the require batteries onto each of the units - transmitter use 1 x 23A 12volt battery and receiver uses 2 x AA batteries.
- Gently press transmitter button to sound chime.
- If interference to other device is detected, proceed to the above to the code.

FEDERAL COMMUNICATIONS COMMISSION

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.

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. This equipment generates, uses and can radiated 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.

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