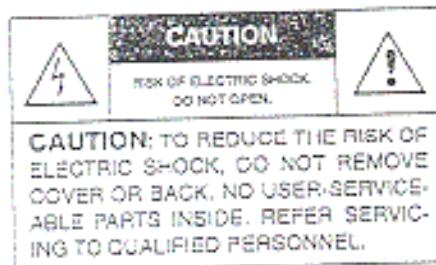


WIRELESS INTERCOME DOOR CHIME

FEATURES

- 6V operating voltage for door unit 4 x 1.5V AA battery.
- AC 117V operating voltage for home unit.
- 2 operating channel with 2 digital code.
- Door unit with mounting plate.
- Both unit will automatic cut off the power after 30 seconds when no answering.

WARNING: To reduce the risk of fire or shock hazard, do not expose this product to rain or moisture.



This symbol is intended to alert you to the presence of uninsulated dangerous voltage within the product's enclosure that might be of sufficient magnitude to constitute a risk of electric shock. Do not open the product's case.



This symbol is intended to inform you that important operating and maintenance instructions are included in the literature accompanying this product.

The graphical symbols with supplemental markings are located on the bottom of the Sleep Machine.

NOTE : The manufacturer is not responsible for any unauthorized modifications to this equipment. Such modifications to could void the user's authority.

If the chime does not sound, check the code and channel setting on the transmitter and receiver and see if they are the same setting. Then adjust the volume on the receiver to the conformable listening level.

Note : You can only adjust the volume on the receiver.

MOUNTING THE TRANSMITTER

Note : The transmitter must be mounted within about 50 feet of the receiver. If you mount the transmitter too far away from the receiver, the chime might not sound.

1. Drill four 3/16-inch (5mm) diameter holes into the mounting surface.
2. Drive a screw into each hole with letting the head extend 1/8 inch from the wall.
3. Align the keyhole slot on the back of the transmitter with the screw head in the wall, then carefully push the transmitter onto the screw head and slide it down into place.

MOUNTING THE RECEIVER

For this mounting method, you need two flat-head wood screws (not supplied) with heads that fit into the keyhole slots on the bottom of the receiver.

1. Drill two 3/16-inch diameter holes with about 3 15/16 inches (100mm) apart.
2. Thread a screw into each hole, letting the heads extend about 1/8 inch (3.17mm) from the wall.
3. Align the receiver's keyhole slots with the screw heads and slide it down until snaps into place.

FOLLOW THESE STEPS TO USE THE DOOR CHIME

1. Press BELL on the transmitter and the chime sounds.

Note. If the chime sounds when the transmitter's button is not pressed, change the channel settings in the receiver and transmitter.

2. After the bell sounds, you can use the door chime as an intercom. Keep your mouth 2 to 3 inches away from the microphone. Press and hold TALK while you speak. The red indicator lights.

Notes : Only one party can talk on a channel at the same time. Do not speak too loudly when transmitting. It does not make your signal any stronger, and might distort your transmission. The intercom function will automatically turn off if no button is pressed for more than 30 seconds.

3. When you finish speaking, release TALK.

MAINTENANCE

Your wireless intercom door chime is an example of superior design and craftsmanship. The following suggestions will help you care for the door chime so you can enjoy it for years.

- Keep the door chime dry. If the door chime gets wet, wipe it dry immediately. Liquids might contain minerals that can corrode the electronic circuits.
- Use and store the door chime only in normal temperature environments. Temperature extremes can shorten the life of electronic devices, damage batteries, and distort or melt plastic parts.
- Handle the door chime gently and carefully. Dropping it can damage the circuit boards and can cause the door chime to work improperly.
- Keep the door chime away from dust and dirt, which can cause premature wear of parts.
- Wipe the door chime with a damp cloth occasionally to keep it looking new. Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the chime.
- Use only fresh batteries of the recommended size and type. Always remove old or weak batteries. They can leak chemicals that can destroy electronic circuits.

THE FCC WANTS YOU TO KNOW

Your transmitter might cause TV or radio interference even when it is operating properly. To determine whether the transmitter is causing the interference, remove the battery. If the interference goes away, the transmitter is causing the interference. Try to eliminate the interference by moving the transmitter away from the TV or radio.

If you cannot eliminate the interference, the FCC requires that you stop using the transmitter.

SPECIFICATIONS

TRANSMITTER

Operating Voltage	6 Volts DC
Channel Frequency	
Channel A	49.860MHz
Channel B	49.890MHz
Operating Temperature Range	0 degree Celsius to 43 degree Celsius (32 degree Fahrenheit to 109.4 degree Fahrenheit)
Transmission Range	About 50 feet
Power Requirement	4 x 1.5-volt AA batteries
Battery Lift	6 months
Dimension	160 x 88 x 36 mm
Weight	350g

RECEIVER

AC operating voltage	AC120V
Current at 120V AC 15mA	(maximum)
Channel Frequency	
Channel A	49.860MHz
Channel B	49.890MHz
Operating Temperature Range	0 degree Celsius to 43 degree Celsius (32 degree Fahrenheit to 109.4 degree Fahrenheit)
Power Requirement	AC120V
Dimension	142 x 105 x 48 mm
Weight	500g