Wireless Door Bell

Please read the instructions carefully before using.

Thank you for your purchase! We are delighted that you chose our Wireless Door Bell. Never worry about surprise visitors again with our Wireless Door Bell · This easy to use and set up, wireless Infrared Motion Sensor Door Bell Alarm includes 1 Receiver and 1 Sensor. Bright LED In dicators and a choice of 38 Chimes allow you to customize your alerts.

We are 100% committed to your customer satisfaction! If at any time you experience issues with your Wireless Door Bell, please reach out to us.

I. Features:

a. Easy, Fast, Wire Free Installation: Infrared sensor detects motion and sends a signal to the receiver. Chose from 38 Ringtones with Bright LED Light. Sensor is wall mountable.
b. Wireless Plug-in Receiver: The portable wireless plug-in receiver plugs into any standard outlet. The sensor uses 3 AAA batteries (Not Included). Detection time delay in betwee n motion sen sor alerts is con figurable from 15 sec onds to 30 seconds, just place the sensor at the entrance to your driveway and the receiver in side your home.
c. Working Range up to 328 feet (100 meters) between receiver and transmitter allowing you to place it a good distance from the receiver to warn you of arrival and departure of family members, unwanted guests or solicitors, or any one who visits your home or business.
d. Ideal for front doors, window frames, driveways, walking paths, and anywhere in your home you want to be alerted to motion. Also great to alert business owners that are working in the back, or out of sight, to customers entering their store.

II. Set Up:

a. Place 3 AAA batteries into the sensor.
b. Plug the receiver into a standard wall outlet where you would like to receive your alerts.
c. Switch receiver to ON.
d. Use the Volume switch to select your desired volume: Low, Medium or High.
e. Use the Music switch to select your desired chime from the 38 available.
f. If you wish to mount the sensor, connect the mounting pieces together.
g. Use screws to attach the sensor anywhere you wish.
h. Recommended placement of each is no more than 328 feet away, at least 3 feet from the ground, and if possible in direct clear path of each other for optimal performanee. Please ensure the sensor and receiver are both placed where wind could not shift the unit or water and sun light could damage the unit.

III. Use:

a. Once installed after 30 seconds the unit can detect motion. Once detected it will send a signal to the receiver. The LED lights will flash and it will chime your selected ringt one.
b. Allow 15-30 seconds to reset between chimes.
c. Choose the installation postion that are vailable for rectangle compartment, mount the compartment into required position by using screws, get the two angle of groove of the round parts mounted at the back of the sensor, then push the rectangle compartment into round part.

IV. Care and Maintenanee:

a. Please keep the detector &receiver in sheltered places to avoid con tact of both units from water and direct sun light Heavy storms &sno wfalls, it is recommended that the unit should be moved in doors or to a safe place.
b. When the LED indicator does not go on the battery power is either low or dead. At that time, you should change the batteries.
c. Clean the detector regularly with a damp cloth to avoid blockage of sensor by dirt or small particles.
d. Never attempt take apart the units.
e. When the unit is not in use for an extended period of time, take out all batteries, clean both units and store the units in dry, cool place.
f. The device is not a toy and should be kept out of reach of children.

V. Specifications:

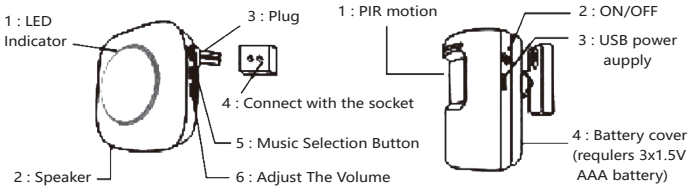
a. Working Voltage of the Receiver: 110V-240V
b. Working Voltage of the PIR Sensor: 4.5V (3 AAA batteries)
c. Working Range: Up to 328 feet (100 meters)
d. Infrared Sensing Range: Up to 23 feet (7 meters)
e. Receiver size: 3.14" L x 2.99" W x 1.29" H (80 x 76 x 33mm)
f. Sensor Size: 3.14" Lx 2.32" W x 1.77" H (80 x59x 45mm)
g. Packaging Weight: 7.76 ounces (.22kgs)
h. Receiver Switch Settings:
i. Music source: 38 different songs
j. Volume Adjustment: high, middle, low

VI. Includes:

a. 1 x PIR Sensor (Uses 3 AAA, not included)
b. 1 x Receiver
c. 2 x Mounting Accessories (needs 1 or 2 screws, not included)

OR

a. 3xPIR Sensor(Users 3 AAA, not included)
b. 2xReceiver
c. 2xMounting Accessories(needs 1 or 2 screws, not in eluded)



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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.