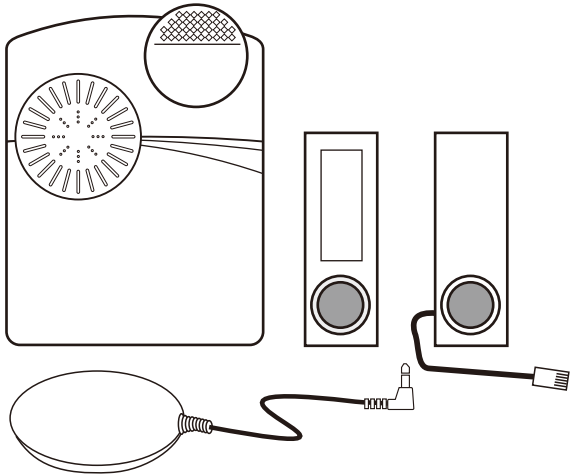# USER MANUAL

MAINTENANCE
- For best results, use good quality alkaline batteries.
- Always replace old or weak batteries.
- Keep doorbell dry. If wet, dry immediately.
- Do not use cleaning solvents on electronic products.
- Solvents contain chemicals that can damage circuitry.
  Use damp towel or cloth to clean. Dry immediately.
- Do not expose the bell unit to rain or immerse in water.
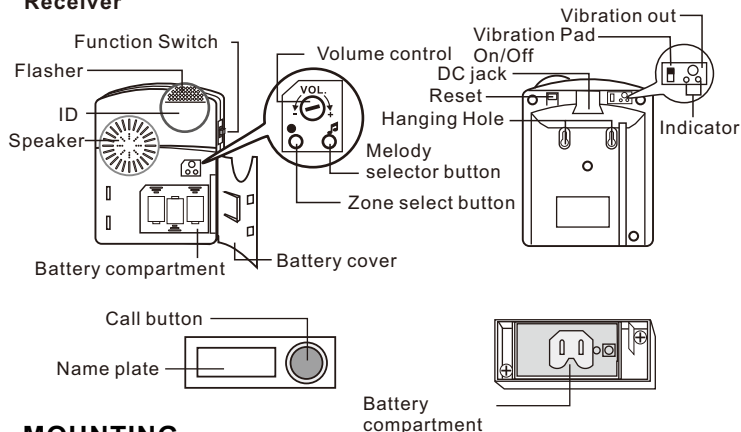 It is not water resistant.

If the device is operated using a mains adapter, only use the approved mains adapter. Do not use any other type of mains adapter.

WARNING
The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.
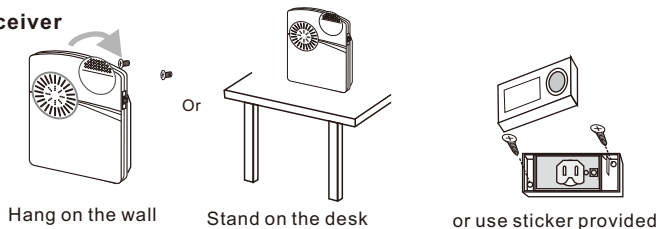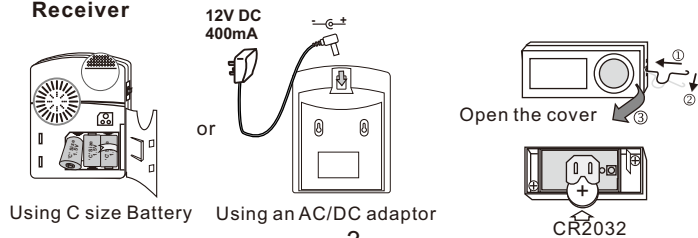
PARTS & FUNCTION DOOR BELL

Receiver

Function Switch
Flasher
ID
Speaker

Volume control
VOL.

Vibration out
Vibration Pad
On/Off
DC jack
Reset
Hanging Hole
Indicator

Melody selector button
Zone select button

Battery compartment
Battery cover

Call button
Name plate

Battery compartment

MOUNTING

Receiver

Or

Hang on the wall   Stand on the desk   or use sticker provided

POWER

Receiver

12V DC
400mA

or

Open the cover

①
②
③

Using C size Battery   Using an AC/DC adaptor   CR2032

CODE PAIRING & MELODY SELECTION

PLEASE NOTE THE BELL PUSH AND CHIME ARE PAIRED AND READY TO USE.

Step 1: Insert battery to the transmitter to be used (bell push).

Step 2: Insert batteries to the receiver to be used (chime unit).

Step 3: Enter pairing mode for receiver (chime unit). Press and hold the ● zone Select button for 3 seconds. The LED #1 will flash.

Step 4: Press the ● button again to move to the zone you wish to pair with. Press ♪ melody selector to scroll through the melodies. Once you hear your preferred melody, do not press again as it is now selected.

Step 5: Once the zone and melody are selected, press the bell push button once to pair. If successful, the receiver (chime) will generate a short tone. Press the ● button to exit pairing mode, the system is ready to use.

To stop the Chime whilst it is alerting press the reset button

ID
VOL.
Zone select button
Melody selector button

Clear the transmitter on the Chime memory

First, press and hold the ● button for 3 seconds to enter the pairing mode. Press the ● button to move to the zone which is to be deleted. Press and hold the ● and ♪ buttons together for 3 seconds.
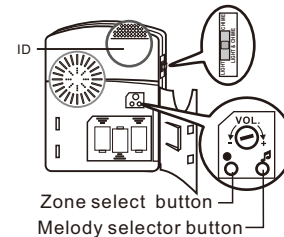
The receiver will generate a tone to indicate the transmitter on this zone has been deleted.

Change the melody in desired zone

First, press and hold the ●button for 3 seconds to enter the pairing mode. Press the ● button to move to the zone then press the ♪ button to select the melody required. Press the ● button until the pairing mode is exited.
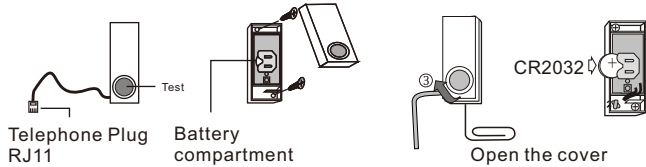
Battery low indicator

If a zone LED light is blinking, it indicates that the battery is low for this transmitter. You must replace the battery as soon as possible. If the white flash at the top of the Chime blinks every 5 seconds, this indicates the receiver batteries are low. You must replace the batteries of the receiver.

WIRELESS TELEPHONE SIGNAL TRANSMITTER

PARTS & FUNCTION   BATTERY INSTALLATION

Test

Telephone Plug
RJ11

Battery
compartment

CR2032

Open the cover

CODE MATCHING & MELODY SELECTION

The telephone signaler works with the receiver (chime or vibration) and must be paired prior to use.
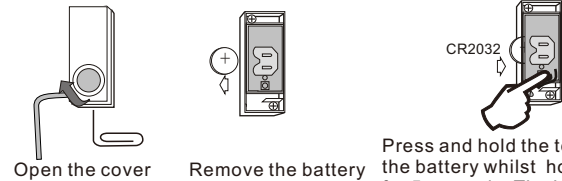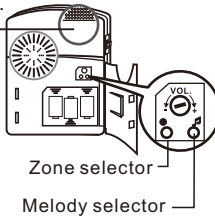Step 1:   Insert battery to the telephone transmitter.
Step 2:   Insert batteries to the receiver (chime).
Step 3:   Enter pairing mode for receiver (chime unit). Press and hold the ● zone selector button 3 seconds.   The LED #1 will flash.
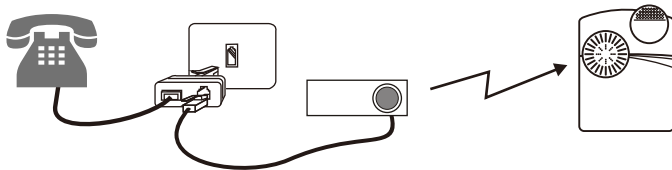Step 4:   Press the ● button again to move to the zone you want to pair with.
Press ♫ melody selector to scroll through the melodies. Once you hear the telephone sound, do not press again as it is now selected.
Step 5: Once you have selected the zone and sound, press the test button on the telephone signaler once. If successful, the receiver will generate a short tone. Press the ● button to exit pairing mode it is now ready to use.

ID

VOL

Zone selector

Melody selector

OPERATION

Plug the telephone line into the telephone socket as the diagram. The system is ready to use.

BATTERY LOW INDICATOR

The status of sensor battery is indicated on the receiver. Please refer to the ″battery low indicator″ on the receiver.

CODE CONFLICT

If the telephone signaler coding is the same as another sensor you must change the code. After you have changed the code re-matching the telephone signaler.

CR2032

Open the cover   Remove the battery

Press and hold the test button, insert the battery whilst holding the button for 5 seconds. The LED will flash 5 times when a new code is generated
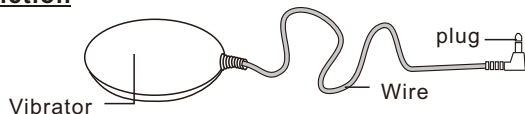
VIBRATION PAD

Part & Function

Vibrator
plug
Wire

Setup

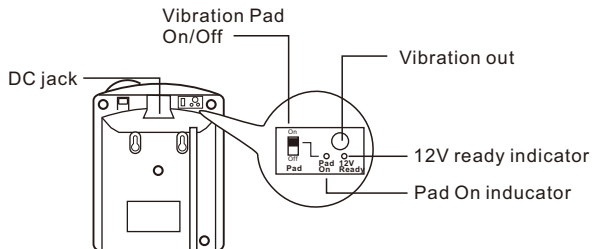Vibration Pad On/Off
DC jack
Vibration out
12V ready indicator
Pad On inducator

DC jack: If using the vibration pad, It must be connected a 12V 400mA AC/DC adaptor to this jack.

12V ready indicator: This indicator will lit up, when the 12V adaptor is connected correctly.

Vibration pad on/off: Slide this switch to turn on or turn off the vibration function.

Pad on indicator: If the Vibration pad on/off switch is slide to on position , this LED indicator will lit up to indicate Vibration function is ready.

Vibration out: Plug vibration pad to this jack.

RoHS 2002/95/EC