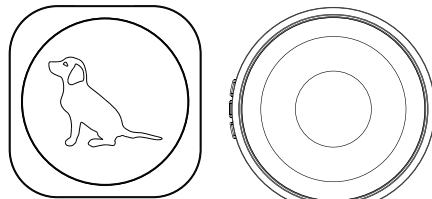


70\*80mm

## Wireless Door Chime

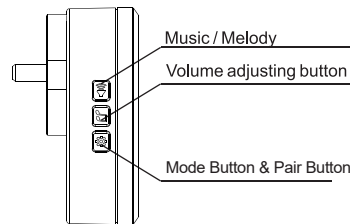
User Manual

Please read manual  
carefully before using  
made in china



1. Operating range up to 200 meter
2. 20 pcs selectable musical tones
3. 4 grade volume levels
4. Waterproof Range: IP65
5. Self-learning code function
6. Music IC with memory function, when power off, the tone and volume keep the same
7. Music and indicate lighting with 4 modes for chosen, Ringing + Flashing light, Ringing only, Flashing light only, Ringing + Lighting all the time

1



### TECHNICAL PARAMETER

1. Rated voltage: AC 110- 220V
2. Volume: 25-85dB
3. Working frequency: 433.92MHZ
4. Receiver Standby power: <0.5W
5. Transmitter use one 12V 23A battery
6. Transmitter operation power: <10mW
7. Receiver operated by plug

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### INSTALLATION:

1. Tear up one side of the double-sided adhesive sticker and paste it to the underside of the Transmitter
2. Tear the other side of the double sided adhesive sticker
3. Choose a good place and paste it up, then pressed a little to ensure the transmitter solidly
4. Plug the doorbell into a regular socket within the operating range
5. Press button on receiver of "Music"&"Volume" to choose prefer music and suitable volume

3

### SELF-LEARNING CODE FUNCTION OPERATION :

Products already have been paired in Factory. If you need to replace the transmitter, increase or decrease the doorbell quantity, please follow steps below:

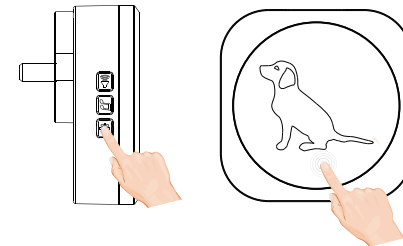
#### 1. Learn code pairing:

Pressing and hold "Pair button" for about 3 seconds, and pressing the transmitter 2 times within 30 seconds. If the doorbell rings, the pairing is successful. If the doorbell does not ring, please press the transmitter again, until the pairing is successful. For matching multiple transmitters, please repeat the above operation.

#### 2. Delete pairing:

Pressing and hold the "Pair button" about 10 seconds until the bell rings two times. All pairing code will be deleted completely.

4



### CAUTION:

1. Please do not open PCB or repair it without professional guide in order to avoid break down of components
2. Operating range may be affected by environmental factors and nearby interference sources
3. Proper use will prolong life span of wireless doorbell effectively

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## **FCC Statement**

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.

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.

The device has been evaluated to meet general RF exposure requirement.