

100mm

80mm

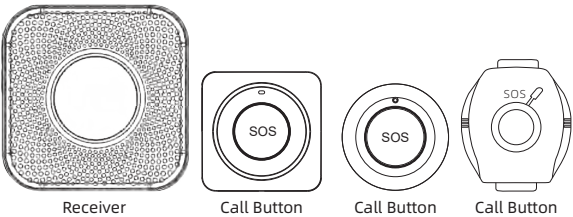
Wireless Call Button Alert System

Introduction

First, thank you for choosing our company's wireless call alarm system! This wireless call alarm system adopts advanced wireless reception technology. The receiver and call button can wirelessly pair codes, with high reception sensitivity, long distance, and stable wireless signals. It uses large-capacity high-quality voice processing technology capable of storing 36 musical tracks, beautifully pleasant to hear, with eight adjustable volume levels. The exterior design is fashionable and exquisite, simple and compact, easy to install, plug-and-play. The wireless call alarm system allows caregivers and residents to move freely, while ensuring help can be obtained with just one button press. It is very suitable for elderly people, children, patients, and disabled individuals.

Installation Notes

- (1) Install in the center of the building for convenient signal reception and transmission.
- (2) The receiver installation location should be in a place with minimal interference.
- (3) Avoid installing all devices on metal surfaces and load-bearing walls.



Key Features

1. Use the industry's most stable music chip, load 36 chord ringtones, pleasant and wonderful.
2. The adjustable 8-level volume can meet the needs of different environments.
3. The Wireless Call Alarm System has the function of power-off memory, which can remember the volume before power-off and the selected music. No need to worry about losing information.
4. Low-power design, ultra-power-saving and durable use.

1.Initialization

Plug in the home AC, the Wireless Call Alarm System rings the currently selected music and the LED light flashes. There are 36 pieces of stored music in the Wireless Call Alarm System for option. You can choose these 36 pieces music with the music selection button . This Wireless Call Alarm System is with 8-level volume tone, press the volume button  once, the volume will cyclically increase from 1 to 8.

2.Ring Bell Operation

Press the volume button , the Wireless Call Alarm System rings the current selected music and reflects the current volume, and the LED lights flicker. Music Selection Button : Click one time to play the next music; double-press twice to play the last music. When playing, the LED lights flickers. The music which is playing will be selected as the current setting music. Press the remote control button to ring the current selected music and at the same time the LED lights flicker. The Wireless Call Alarm System has the function of power-off memory, it can remember the volume and the selected music before power-off.

3.Coding of Remote Control

Simultaneously short press the music selection button  and the volume button , the Wireless Call Alarm System jingles and the LED indicator starts to flicker to indicate entering the code mode. By pressing the remote control button, the Wireless Call Alarm System rings the selected music, at the same time the LED indicator flickers and exits the code mode. The Wireless Call Alarm System can learn up to 20 remote controllers. If the Wireless Call Alarm System has learned 20 remote controllers, when it enters the learning mode again, it will quit the learning code mode immediately, user must remove the remote controller and learn again.

4.Delete the Remote Control

Press the Music Selection Button  and Volume Button  for about 5 seconds until the Wireless Call Alarm System jingles and the LED lights flicker to indicate that all the learning remotecontrollers are deleted successfully, and restore the default settings: the selected music is 2-tinkles with a volume of 8.

5.Technical Parameters

Working Voltage	AC110~240V
Wireless Frequency	433MHz
Coding Mode	1527 / 330KΩ
Applicable Temperature	-20°C ~ +55°C
Applicable Humidity	40% ~ 80%RH
Working Distance	100m (100m Open)

6.FCC WARNING

- This device complies with part 15 of the FCC Rules. Operation is subject to the following twoconditions:
- (1) This device may not cause harmful interference, and
 - (2) this device mustaccept 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 digitaldevice, 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

7.Notes

Do not disassemble, repair and modify the product without permission, otherwise accidents and faults may occur. Do not drop the product on the ground or hard objects to avoid strong impact, failure and damage.



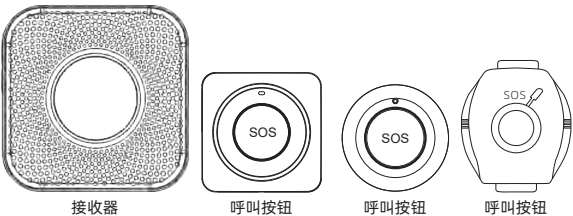
无线呼叫按钮警报系统

前言

首先, 感谢您选用本公司的无线呼叫报警系统! 该无线呼叫报警系统采用了先进的无线接收技术, 接收器和呼叫按钮可以无线对码, 接收灵敏度高, 距离远, 无线信号稳定, 采用大容量高质量的语音处理技术能容纳36首音乐, 优美动听, 音量八级可调, 外观设计时尚精美, 简约小巧, 易于安装即插即用。无线呼叫报警系统允许护理人员和居民自由活动, 同时确保只需按一下按钮即可获得帮助, 非常适合老年人、儿童、患者、残疾人。

安装事项

- (1) 安装在楼房中央, 以方便接收信号和传输。
- (2) 接收器安装位置应处在干扰较小的场所。
- (3) 避免将所有设备安装在金属表面和承重墙上。



功能简介

- 1.采用行业最稳定的音乐芯片, 加载36首和弦铃声, 悦耳动听。
- 2.音量8级可调, 满足不同环境的声音需求。
- 3.无线呼叫报警系统有掉电记忆功能, 会记忆掉电之前的音量和所选音乐。不用担心信息遗失。
- 4.低功耗设计, 超省电持久使用。

1.初始化

插上家用交流电, 无线呼叫报警系统响起当前被选音乐同时LED闪烁。无线呼叫报警系统内有36首音乐可供选择, 可用音乐选择按钮  选择这36首音乐。可提供8级音量调, 按一次音量按钮 , 音量会从1~8级循环递增。

2.响铃操作

按下音量按钮 , 响起当前所选音乐同时反映当前音量和LED灯闪烁。音乐选择按钮 : 按一下为播放下一首; 连按两下为播放上一首, 播放时LED灯闪烁, 播放到哪一首则表示选择为当前音乐。按下遥控器按钮响起当前所选音乐同时LED灯闪烁。无线呼叫报警系统有掉电记忆功能, 会记忆掉电之前的音量和所选音乐。

3.遥控器对码

同时短按音乐选择按钮  和音量按钮 , 无线呼叫报警系统响起叮咚一声, LED指示灯开始闪烁表示进入对码模式, 按下遥控器按钮, 无线呼叫报警系统响起被选音乐同时LED指示灯闪烁, 并退出对码模式。无线呼叫报警系统最多能学20个遥控器, 如果学满20个遥控器则再次操作进入学习模式会立即退出学码模式, 必须操作删除遥控器重新再学习。

4.删除遥控器

同时按音乐选择按钮  和音量按钮  大约5秒钟, 直到无线呼叫报警系统响起叮咚声同时LED灯闪烁表示删除所有的学习遥控器成功, 并恢复默认设置: 选择的音乐为两声叮咚, 音量为8级。

5.技术参数

工作电压	AC110~240V
无线频率	433MHz
编码方式	1527 / 330KΩ
适用温度	-20°C ~ +55°C
适用湿度	40% ~ 80%RH
工作距离	100米 (空旷距离)

6.FCC 警告

- 本设备符合 FCC 规则的第15部分。作受以下两个约束条件:
- (1) 本设备可能不会造成有害干扰, 并且。
 - (2) 本设备必须接受接收到的任何干扰, 包括可能导致意外作的干扰。

请注意: 本设备已经过测试, 符合 B 类数字的限制设备, 根据FCC规则第15部分。这些限制旨在提供合理保护, 防止住宅安装中的有害干扰。本设备产生、使用和辐射射频能量, 如果未安装和使用,根据说明, 可能会对无线电通信造成有害干扰。但是, 不能保证在特定安装中不会发生干扰。如果此设备确实会对无线电或电视接收造成有害干扰, 这可能是通过关闭和打开设备来确定, 鼓励用户尝试更正以下一种或多种措施的干扰:

- 重新定向或重新定位接收天线。
- 增加设备和接收器之间的距离。
- 将设备连接到与接收器所在电路不同的电路上的插座连接。
- 向经销商或有经验的无线电/电视技术人员寻求帮助。

注意: 受让人不对未明确说明的任何更改或修改负责由合规责任方批准。此类修改可能会使用户的作设备的权限。

该设备已经过评估, 符合一般射频暴露要求。本设备符合 FCC 针对不受控制的规定规定的射频辐射暴露限制环境。本设备及其天线不得与任何其他天线或发射器。

7.注意

请勿私自拆卸、修理和改造产品, 否则将有可能引发事故和故障。请勿将本产品摔落在地或硬物上, 避免造成强烈冲击, 造成故障和损坏。

