

User manual of Keypad Wireless calling button

Thanks for choosing our wireless calling transmitter products. In order to be better to use the product, please read this operation instruction carefully.

The wireless calling transmitter can send 999 different signals by combination form digit 0-9. It adopts the latest RF technology and digital identification technology, which makes the products stable and high performance, as well as make the system very easy to know which one is in need of service.

The wireless calling system is widely used in restaurants, hospital, cafes, super markets, bars, KTV, banks, factories etc. to improve work efficiency.

Technical data

Working frequency : 315MHz/433.92MHz

Working voltage : DC9V (power adapter)

Standby current : ≤ 30mA

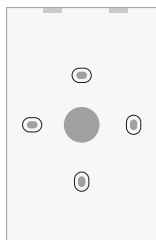
Working current : ≤ 100mA

Encoding mode : learning code

Working temperature : -10°C~+50°C

Product size : 140 × 100 × 25mm

Installation



- ① Take out the button to fix it on the wall, or just stick it on



- ② Connect the power adapter

Diagram

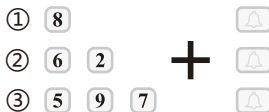


Figure 1

Using method

- (1) Transmit a calling service

Press digits button to select a number from 1 to 999 by combination of the digits 0-9, after press the "Bell" button to transmit.



- (2) Page up

When you want to call the next number, press the "#" button.



- (3) Backspace

When you press wrong digit while selecting the number, press "*" button to backspace the digit.



- (4) Back to the last call number

Short click the "*" button twice, and then press any button after press the "Bell" button to transmit, the keyboard screen will display the last call number.

Note: the pairing method, please refer to the user manual of wireless calling receiver.