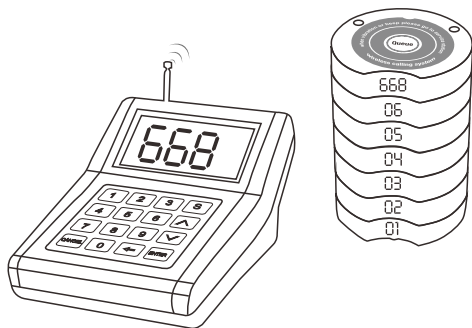


GUEST PAGING SYSTEM INSTRUCTION



WIRELESS CALLING SYSTEM

SU-668 Guest paging system

The Guest Paging System consists of a Numeric Keypad Transmitter and many Guest Pagers. It is widely used in fast food restaurants, coffee houses, pizza shops, other places where there are many guests waiting for their services. The system improves efficiency and service level, reduces labor costs and enhances image.

HOW TO USE?

- 1) Guests come to the restaurant and make an order. The waiter gives each guest a coaster pager; every pager has a number on it (No. 1~999).
- 2) When an order is ready, the waiter at the counter will press the number on the transmitter. The corresponding Guest gets the wireless signal by his coaster pager vibrating or LED flashing or sounding, then he knows order is ready and goes to the counter to take his food.

WHY YOU USE?

- Minimize crowds in waiting line
- Reduce staff chaos & improve ambience
- Notify people faster
- Reduce staff cost
- Improve work efficiency
- Enhances the restaurant's image.

Numeric Keypad Transmitter Features

Numeric keypad is a very popular transmitter, its transmit power is bigger and has an antenna can transmit the signal further. Moreover, it has a screen, you can see the number you pressed.

(1) Feature

Key life: million and above;

Operating temperature: 0-55°C;

Power supply: DC 12V, 1A, be equipped with adapter;

Transmitter Distance: 800~1000 meters (open area);

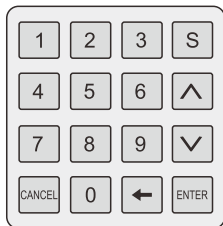
Material: ABS plastic;

Screen : 74X 37mm, 3 digits;

Frequency: 315mhz / 433.92mhz;

Dimensions: 162X 112 X 72 mm;

(2) Function keys and instruction



【0-9】 Numeric keypad: Press the number you want to call+ Enter

【^】 Page up: Press the **【^】** to view the call record.

【v】 Page down: Press the **【v】** to view the call record.

【S】 Save : Press the **【S】** button to save the number which on the screen.

【←】 Backspace: Press the **【←】** button to Del the number

【ENTER】 Send button : Press the number (0-999) + **【ENTER】** to call the number you want.

【CANCEL】 Stop button : Press the **【CANCEL】** button to stop the pager vibrating or Flashing or Sounding

Guest Pager(Coaster pager)

Coaster pager is one of our most popular products. It is portable, user-friendly, has novel design and widely used in many areas.

One keypad transmitter can maximally work with 999 pcs pager. But one pager just can work with only one keypad transmitter.

1)Features

Tube size: 15*10 (mm) RED LED display, 3 digits;

Shell material: High quality polycarbonate;

Prompt mode: Flash, Bell, Vibration or any combination of them;

Frequency: 315mhz / 433.92mhz;

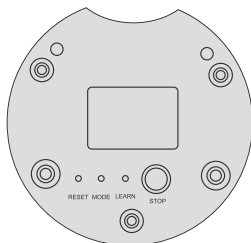
Dimension: 80×73×15(mm);

Power: Built-in 3.7V lithium battery;

charging period: 3 hours;

Standby Time: 72days;

(2)Function keys and instruction



The function key “Mode” “Learn” on the back of pager could be activated by a pinpoint.

【MODE】 Switch mode: Vibration / Buzzer / Vibration + Buzzer

【LEARN】 Short press into the Learning state; Long press to clear code.

【STOP】 Long press 2 sec to turn on / turn off

【RESET】 When the pager crashed, press the RESET button to restart.

(1) Setting of Prompt Mode

The prompt or reminding mode could be Vibration / Buzzer / Vibration + Buzzer, Touch the “MODE” button by a pinpoint, the pager will show the present prompt mode and choose which mode you want.

(2)Setting of Number Registration

Touch the “learn” key, the pager LED flashing , and then press a number (1~999)+ "ENTER" on the keypad transmitter, when this number is shown on the pager's screen, the registration is successfully done. The number could be changed in the same way.

(3)Working test: After Learning code, press the number you want to call and the pager vibrating or LED flashing or sounding, you can press the **【STOP】** button to stop vibrating or Flashing or Sounding

(4) Battery charging

Please keep the pagers on the charger when not in use.

When the pager beeps and blue LED flashing once every second, it needs be charged.

When the pager is charging , the blue LED flashing one every second, that enter the state of charger.

When the pager fully charged , the blue LED light on.

If you want to find the pager but they are in charging , please call the number and you can see the pager red LED light flashing.

(5) Clear code: Long press the **【LEARN】** button ,at the same time the Red LED flashing , when you hear the buzzer chirping ,it means clear code successful.

Operation Note

①Each rechargeable base could maximally support 10pcs of

paggers.

②One keypad transmitter can maximally work with 999 pcs pager.
But one pager just can work with only one keypad transmitter.

Common problem analysis solution

| | | |
|--|--|---------------------------|
| Power on the charger stand and the LED screen doesnotdisplay | The power adapter failure | Replace the power adapter |
| Receiver distance becomes shortening a lot. | Receiver voltage is too low | Timely charger |
| The receiver can not receive the transmitted signal | No Learn code or learn code error code | Please re-Learn it |

Packing list

| Name | Quantity (PCS) |
|----------------------------|----------------|
| Numeric Keypad Transmitter | 1 |
| Guest Pager | 10 |
| Power adapter 12V/1A | 1 |
| Power adapter 5V/4A | 1 |
| charger base | 1 |
| Instructions | 1 |