

# 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.

## 1 Numeric Keypad Transmitter CTK200 Features

CTK200 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, 4 digits;
- ★ Frequency: 315mhz or 433.92mhz;
- ★ Dimensions: 160X 115 X 80 mm;

### 2) Setting the mode of CTK200

The usage method of Transmitter CTK100 and CTK200 almost the same. But the mode of CTK200 need be set.

When using transmitter CTK200 to work with Pager CTP200, the transmitter should be Model 2 and long code.

Pressing and holding the key "2" until you switch CTK200 on the power. If its screen shows: 2 L (it means mode 2, long code), the transmitter can be used. But If the screen shows: "2 5", (it means mode 2, short code). Unplug the power, press and hold the key "+" until switching it on the power again, the screen will show 2 L.

The transmitter just need be set at the first time.

## 3. Guest Pager (Coaster pager) CTP200

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 99 pcs pager CTP200. But one pager CTP200 just can work with only one keypad transmitter.

#### 1) Features

- ★ Tube size: 0.28 inch RED LED display, 4 digits;
- ★ Shell material: High quality polycarbonate;
- ★ Prompt mode: Flash, Bell, Vibration or any combination of them;
- ★ Prompt period: 15 seconds to 90 seconds, flexible changing;
- ★ Frequency: 315mhz or 433.92mhz;
- ★ Dimension: 103×103×15.6 (mm);
- ★ Power: Built-in 3.7V lithium battery;
- ★ charging period: 8 hours;
- ★ Standby Time: 7days;

#### 2) Operation manual of Guest Pager CTP200

The function key “Time” “Mode” “Learn” “Stop” on the back of CTP200 could be activated by a pinpoint.

##### ※ Setting of Number Registration

Touch the “learn” key, and the screen will show “- - -”, now press a number (01~99), and press “ENT” 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.

##### ※ Setting of Prompt Duration

The “UP” and “Down” Button under “Time” could be adjusted by a pinpoint. When you push either of the button up or down, the duration could be adjusted from 15s to 90s. when the pager’s screen shows the duration you like, you can stop.

##### ※ Setting of Prompt Mode

The prompt or reminding mode could be Flashing, Bell or Shock(Vibration) or any kind of combination of two or three of them. Touch the “MODE” button by a pinpoint, the pager’s screen will show the present prompt mode.

F---Flashing ; B---Bell ; S---Shock ; C---Clock

Touch the “Learn” button to adjust the present prompt mode until you see the mode you wanted, and press “Stop” button to confirm it.

If you selected Clock function, after you press “Stop”, you can set the time, press “Learn” to adjust the number, when the number is right, press “Stop”

to switch to next number. The rest can be done in the same way. Then the screen will show calling number and present time alternately.

### 3) Operation Note

① Each rechargeable base could maximally support 10pcs of pagers.

② When the pager shows "Lobt", it needs be charged. When the pager is put on the charge, please don't call it.

③ Ways to stop the prompt manually.

a) Put it on the rechargeable base:

b) Touch the "stop" button on the back of the pager:

c) Press "Cancel" key.

④ coaster pager's anti-theft function.

If your pagers have anti-theft function, when the function is on, there is a red point in the lower right of the pager's screen.

When the pagers are out of the range, screen will show "OUtr". the pagers will prompt. Or when the transmitter is cut off the electricity, meanwhile the pagers are not on the charger. The pagers will prompt within 3 minutes.

※ Two ways to stop the prompt:

a) Put all the pagers on the charger (the charger need be switched on). The pagers will stop belling, vibrating or flashing.

b) Press the key "-" and "\*" in turn to turn off the anti-theft function. The red point will disappear.

※ When you want the anti-theft function again, you can press the key "+" and "\*" in turn. The red point will appear, it means the function is on.

⑤ Battery charging

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

The pagers's temperature is a little high when you charge it, especially the two protrusions on the front side of it. It is normal, after the battery is full, The pager temperature will drop down.

⑥ When the pagers are very far from the transmitter, signal repeater can be used.

⑦ Close the pager

If you need to transport the pager, you can press "Mode" and "stop" at the same time. the pager will be closed. You can press "Mode" and "stop" at the same time again to open it, or put the pager on the charger base.

#### 4.The warranty

We provide 1 month replacement and 12 months maintenance warranties. Products can be replaced during the first month or maintained for the first year.

This warranty covers defects in manufacturing that arise from the correct use of the device. It is limited to defects in materials or workmanship and does not cover damage caused by abuse, misuse , unauthorized modification, lightning or power surge damage, extreme heat or cold and corrosive environments.

The warranty also does not cover the normal wear and tear on covers, cases, housing, connectors and accessories. The warranty does not apply to any product with a missing, altered, or defaced serial number.