

Calling Method:

1. Enter the desired calling number on the keypad.
2. Briefly press the [*****] button to complete the calling.

Simple troubleshooting:

*No response from the pager when the keypad is calling:

1. Checking if the calling number is correct.
2. The keypad ID has been changed, it needs to be re-paird with the pagers.
3. The reminding duration was set to "0" and it needs to be changed to 1-999s.
4. The pager is too far away from the base and the signal cannot be reached.*

The pager has no beep or vibration when the keypad is calling:

It needs to reset the beep and vibration modes to "1".

*The pager screen goes black after showing it when the keypad is calling:

1. The battery level is too low and it needs to be charged for more than half an hour.
2. The battery is damaged and it needs to be replaced.

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 your 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.

Basic parameters

Product name	YY-MKB101
Operating Frequency	433MHz
Modulation	Amplitude modulation OOK
Receiver sensitivity	-112dBm
Power supply	9V/1A
Material quality	ABS plastic
Display	Three digit digital tube
Product size	Base: 105*105*15mm extension: 105*102*15mm keyboard: 103*90*20mm

INDUSTRY CANADA:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

- (1) Cet appareil ne doit pas causer d'interférences.
- (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

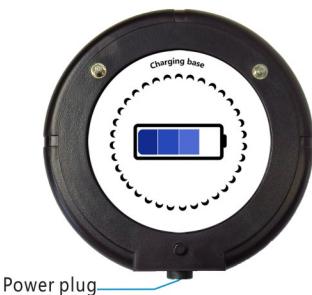
Restaurant Pager

YY-MKB101

For your own safety,
please read the user manual before using this product.

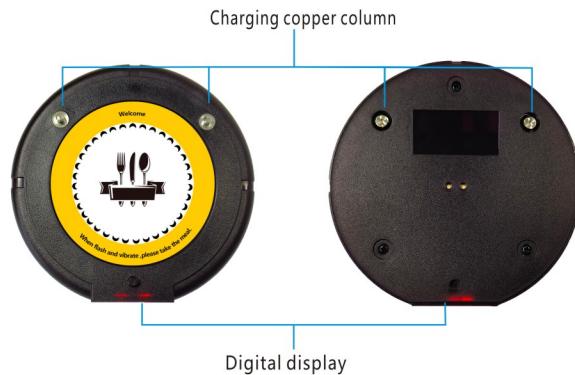
Basic Layout

keyboard:



Power plug

extension:



Charging copper column

Digital display

keyboard:



Digital display

[←]button

[∅]button

[X]button

Power plug

[→]button

Operating instructions

Setting keypad ID (already set up before delivery)

1. Plugging in the keypad and long press the [∅] button until the "F1" is displayed.
2. Briefly press the [∅] button, and there will be a set of numbers (i.e. the keyboard ID).
3. Entering a set of new numbers (1-999) and briefly press the [∅] button to save the new ID.
4. After setting up, briefly press the [X] button twice return back till the screen display "0".

Note: Powering off the keypad and then plug it in again to check if the keypad ID was set successfully.

Pairing the pager number(already set up before delivery)

Note: Before pairing, please charging the pager for more than half an hour to ensure it has enough power.

1. Removing a pager from the charging base and make its bottom facing up. Then position the LED display towards yourself.
2. There are two small circular holes in the middle of the bottom, long press the right hole until the LED displays "---".
3. Entering the desired number on the keypad, and then briefly press the [∅] button. That number will be displayed on the pager's LED screen if it's paired successfully.

Setting the reminder duration for the pager: (The default duration is 20s.)

1. Putting all the pagers on the base and charge them.
2. Long press the [∅] button until the "F1" is displayed.
3. Briefly press the [→] button once until the "F2" is displayed.
4. Briefly press the [∅] button again to enter the duration setting.
5. Entering the required reminder duration (0-999s) and briefly press the [∅] button to save the settings.
6. After setting, briefly press the [X] button twice to exit.

Setting pager beep mode: (The default is "on".)

1. Putting all the pagers on the base and charge them.
2. Long press the [∅] button until the "F1" is displayed.
3. Briefly press the [→] button twice until the "F3" is displayed.
4. Briefly press the [∅] button to enter the beep setting.
5. Entering 0 or 1 (0 means turn off the beep, and 1 means turn on the beep), and briefly press the [∅] button to save the settings.
6. After setting, briefly press the [X] button twice to exit.

Setting the vibration mode of the pager : (The default is "on".)

1. Putting all the pagers on the base and charge them.
2. Long press the [∅] button until the "F1" is displayed.
3. Briefly press the [→] button three times until the "F4" is

displayed.

4. Briefly press the [∅] button to enter the vibration mode setting.
5. Entering 0 or 1 (0 means turn off vibration mode, and 1 means turn on vibration mode), and briefly press the [∅] button to save the settings.
6. After setting, briefly press the [X] button twice to exit.

Setting the serial number mode of the pager (i.e., the number can be changed freely according to the ticket number): (The default is "off".)

1. Putting all the pagers on the base and charge them.
2. Long press the [∅] button until the "F1" is displayed.
3. Briefly press the [→] button four times until the "F5" is displayed.
4. Briefly press the [∅] button to enter the serial number mode setting.
5. Entering 0 or 1 (0 means turn off serial number mode, 1 means turn on serial number mode), and briefly press the [∅] buttons to save the settings.
6. After setting, briefly press the [X] button twice to exit.

Setting the shortcut for the pager (i.e., you can press the [←] or [→] buttons to call the next number): (The default is "off".)

1. Putting all the pagers on the base and charge them.
2. Long press the [∅] button until the "F1" is displayed.
3. Briefly press the [→] button five times until the "F6" is displayed.
4. Briefly press the [∅] button to enter the shortcut mode setting.
5. Entering 0 or 1 (0 means closing the shortcut, 1 means opening the shortcut), and briefly press the [∅] button to save the setting.
6. After setting, briefly press the [X] button twice to exit.

Setting the auto-zero mode (After the number is called, the calling number on the keypad is automatically cleared and "0" is displayed.): (The default is "off".)

1. Putting all the pagers on the base and charge them.
2. Long press the [∅] button until the "F1" is displayed.
3. Briefly press the [→] button six times until the "F7" is displayed.
4. Briefly press the [∅] button to enter auto-zero mode setting.
5. Enter 0 or 1 (0 means auto-zero mode is turned off, 1 means auto-zero mode is turned on), and briefly press the [∅] key to save the setting.
6. After setting, briefly press the [X] button twice to exit.

Turn On/Turn Off

Keypad: It will be turn off after removing the power, and it will be turned on after plugging in the power.

Pager:

Turn on: It will be turned on when it's on the charging base with power.

Turn off:

1. Putting the pager on the charging base with power.
2. Enter "0" on the keypad and briefly press the [∅] button until