

Simple troubleshooting:

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

- 1. Checking if the calling number is correct.
- 2. The pager number has been changed, it needs to be re-paired with the keypad.
- 3. The pager is too far away from the base and the signal cannot be reached.

***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-F103
Operating Frequency	433MHz
Modulation	Amplitude modulation OOK
Receiver sensitivity	-112dBm
Power supply	9V/1A
Material quality	ABS plastic
Display	Two digit digital tube
Product size	Base: 280*158*32mm extension: 104*50*10mm

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-F103

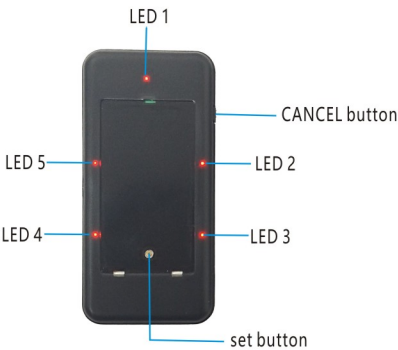
For your own safety,
please read the user manual before using this product.

Basic Layout

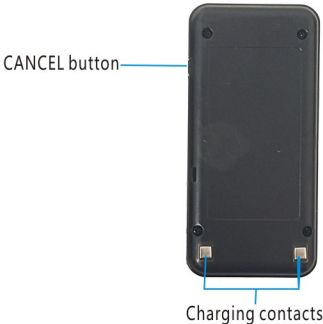
keyboard:



extension:
front:



opposite:



Operating instructions

Setting keypad ID

- 1. Quickly press the [X] button several times within 3 seconds after plugging in the base and turning it on, and the screen will display a set of numbers (i.e. keypad ID).
- 2. Entering a new set of numbers on the keypad of the base.
- 3. After completing the input, briefly press the [☎] button to exit.

Setting pager reminding duration:

- 1. Removing the pager from the charging base and remove its logo sticker.
- 2. Using a pointed item to press the [Set] button briefly on the front of the pager several times to adjust the duration. The duration is as follows:
(LED 1) On: 8s.
(LED 1 and LED 2) On: 16s.
(LED 1, LED 2 and LED 3) On: 24s.
(LED 1, LED 2, LED 3 and LED 4) On: 32s.
(LED 1, LED 2, LED 3, LED 4 and LED 5) On: 40s.

Seting and turning off the beep:

- 1. Removing the pager from the charging base and remove its logo sticker;
- 2. Using a pointed item to long press the [Set] button in the middle of the pager several times until all (LED 1, LED 2, LED 3, LED 4, LED 5) lights are turned off. (note: Now the prompt time of the pager is 40 seconds).

Pairing pager number:

- 1. Removing the pager from the charging base and remove its logo sticker.
- 2. Using a pointed item to long press the [Set] button in the middle of the pager several times until LED 2 and LED 3 light up.
- 3. Entering the desired number on the base and briefly press the [☎] button (note: after successful setting, the light will flash and there will be a beep reminding).

Using method:

Calling the pager:
Removing the pager from the charging base and enter the desired number on the keypad, then press the [☎] button.
Turning off the pager:
Putting the pager back on the charging base, entering the number 99 on the keypad, then press the [☎] button.
Note: Please turn off the pager when it is not being used to avoid affecting the battery' s life.

This radio transmitter [enter the device' s ISED certification number] has been approved by Innovation, Science and Economic Development Canada to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.