

USER'S MANUAL

JT-911 RESTAURANT PAGER SYSTEM



Host model	JT-911
Ext size	230×150×35mm
keyboard size	105×50×12mm
LOGO size	35×65mm
Frequency	315MHz
Charging Pagers	16 pcs
Power Supply	12V1A
Battery	200mAH Lithium
Standby Duration	≈16Hours
Working Ranger	400m(Empty distance)
Prompting Mode	Vibrate/Beep/Flash

Note: Dimension tolerance ±2mm.

1. Matters needing attention

1.1. Before operation, you need to put all the extension menus in the charging slot of the host, and enter the setting operation after 20 minutes of charging.

1.2. Power on: Put all the extensions in the charging slot of the host, and the extensions will automatically power on after the power of the base of the host is turned on. 1.3. Shut down: Put all the extensions in the charging slot of the main unit, input "99" from the keyboard of the base, and then short press the [CALL] key. Note: The extension can be shut down normally after setting the ID with the base of the host.

2. Extension ID number setting

2.1. Remove the acrylic and advertising paper on the front of the extension, and then short press the metal dot [function] button on the front of the extension and the [Clear] button on the side at the same time. After the operation is successful, two blue lights will light up on the right side of the extension. When the time has entered the setting mode, please enter the new number from the keyboard within 3 seconds and short press the [CALL] key to save. After the setting is successful, the minute will vibrate, buzz, and flash to indicate. 2.2. Please do not set "99" for the extension number, this number is a shutdown command. 2.3. If you need to modify the extension number, just overwrite the old number with the new number.

3.Extension reminder time setting

Remove the acrylic and advertising paper on the front of the extension, and then simultaneously short press the metal dot [Function] button on the front of the extension to switch the duration, a total of 5 indicator lights, each light on will increase by 7 seconds, up to 35 seconds after the setting is completed, it will stand by. Automatically save and exit without operation for 3 seconds.

4. Host ID number setting

Disconnect the power to the base, and then within 5 seconds after powering on, press the [CALL] key and the [Clear] key at the same time. After the current number is flashed on the LED window of the base, enter the new ID number from the base at this time, the range is "01-99". Short press [CALL] key to save and exit. Note:

1. Do not set the base ID number to "00", and do not set the extension ID number to "99". 2. If you have special requirements, please do not modify the base number of the main unit at will, otherwise all extensions can be used normally after resetting the ID number.

5.FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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.

6.RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.