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PANDAAR JT-911

PANDAAR Restaurant Pager System JT-911 Instruction Manual

Model: JT-911

Introduction

This manual provides detailed instructions for the PANDAAR Restaurant Pager System, Model JT-911. This wireless paging system is designed to enhance communication and efficiency in various service environments such as restaurants, food trucks, cafes, churches, and clinics. The system includes a transmitter keypad and 30 guest pagers, offering a reliable solution for notifying customers when their service is ready.
The system features a wireless range of up to 1640 feet (500 meters) in open areas and offers three distinct alert modes: vibration, flash, and beep. Each pager is equipped with a long-lasting rechargeable battery, ensuring extended operation. The system is expandable, supporting up to 999 pagers.

Package Contents

Before proceeding with setup, please verify that all components are present:

- 1 x Transmitter Keypad
- 30 x Guest Pagers
- 1 x Charging Base (for 30 pagers)
- 1 x Power Adapter for Charging Base
- 1 x User Manual (this document)

Setup

The PANDAAR Restaurant Pager System is designed for ease of use and comes pre-paired from the factory, requiring no complex setup or programming. Simply follow these steps to get started:

1. Unpacking and Placement

Carefully remove all components from the packaging. Place the charging base and transmitter keypad on a stable, flat surface in a central location within your service area to maximize wireless range.



Image: The complete PANDAAR Restaurant Pager System, showing the charging base with 30 pagers and the separate transmitter keypad.

2. Power Connection

Connect the power adapter to the charging base and plug it into a standard electrical outlet. Ensure the base receives power; an indicator light may illuminate.



Image: A close-up view of the charging base with multiple pagers inserted, illustrating the power connection point.

3. Charging Pagers

Place all 30 guest pagers into the slots on the charging base. The pagers will begin charging automatically. For optimal performance, allow the pagers to fully charge before first use. A full charge typically provides up to 24 hours of standby time.



Image: A visual guide demonstrating the simple setup process: pagers on the charging base, power connection, and calling a pager.

Operating Instructions

1. Calling a Pager

1. When a customer is ready to be called, identify the number on their assigned pager.
2. On the transmitter keypad, enter the corresponding pager number using the numeric buttons.
3. Press the "Call" or "Send" button (refer to keypad markings) to initiate the alert.
4. The selected pager will activate its alert mode(s).



Image: A hand operating the transmitter keypad to call a specific pager, which then vibrates, flashes, or beeps.

2. Alert Modes

The pagers support three distinct alert modes to ensure customers are notified effectively:

- **Vibration:** The pager vibrates silently, suitable for quiet environments.
- **Flash:** LED lights on the pager flash, providing a visual alert.

- **Beep:** The pager emits an audible sound, ideal for noisy settings.

These modes can often be combined (e.g., vibrate and flash, or vibrate, flash, and beep) depending on the system's configuration. The factory default setting typically includes all three for maximum visibility and audibility.



Image: A detailed view of a single pager, highlighting the visual and auditory alert indicators.

3. Stopping the Alert

Each pager is equipped with a "Stop" button, usually located on the side. Customers can press this button to stop the alert once they have received their notification.



Image: A close-up of a pager, pointing out the "Stop Button for Customer" on the side and the area for a "Logo sticker is replaceable".

4. Customizing Pager Stickers

The pagers feature a slot for customizable logo stickers. You can design and print your own inserts to display your brand logo or specific instructions for customers.

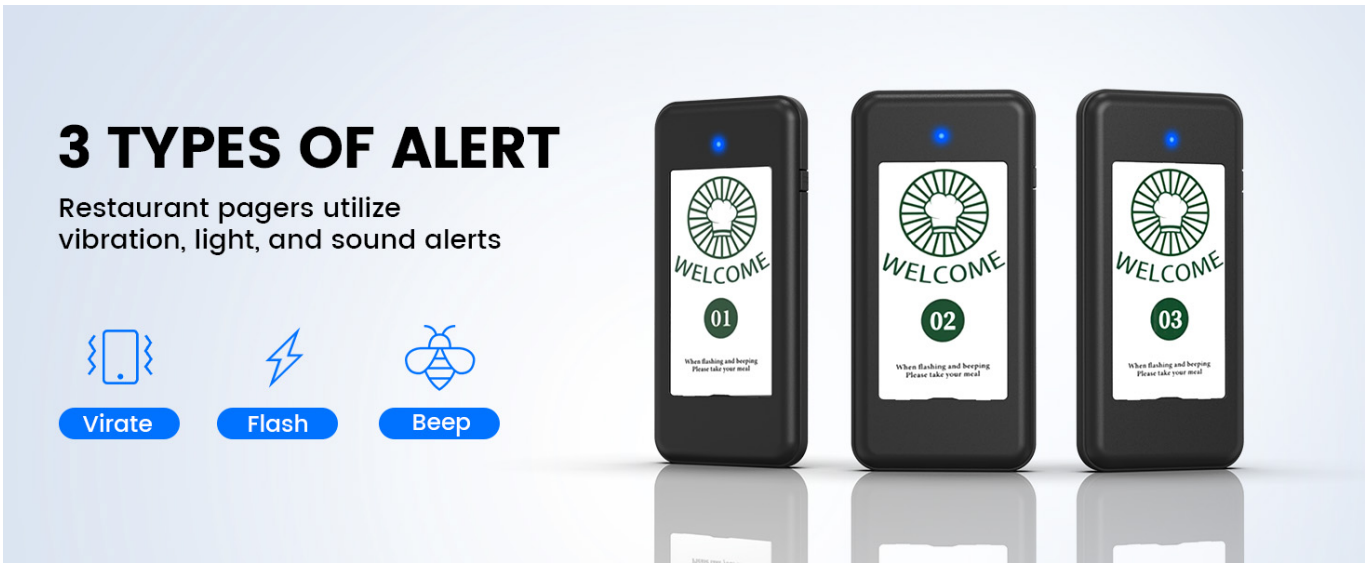


Image: A pager demonstrating the customizable logo sticker feature, with examples of how businesses can personalize their pagers.

Maintenance

Proper maintenance ensures the longevity and optimal performance of your PANDAAR Pager System.

- **Cleaning:** Regularly wipe down the pagers and charging base with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Battery Care:** Ensure pagers are placed on the charging base when not in use to maintain battery health. Avoid fully discharging batteries frequently.
- **Storage:** If storing the system for an extended period, ensure pagers are fully charged before storage and recharge them every few months to prevent deep discharge.
- **Environmental Conditions:** Operate and store the system in a dry environment, away from extreme temperatures and direct sunlight.



Image: The back of a pager, illustrating the magnetic charging points and emphasizing the 200mAh battery for long standby time.

Troubleshooting

If you encounter issues with your pager system, refer to the following common problems and solutions:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Pager not responding to call	◦ Pager out of range ◦ Pager battery is low or depleted ◦ Incorrect pager number entered ◦ Interference from other wireless devices	◦ Move closer to the transmitter keypad. ◦ Place the pager on the charging base. ◦ Verify the pager number on the keypad display. ◦ Relocate the transmitter or reduce other wireless device usage.
Short wireless range	◦ Obstructions (walls, metal structures) ◦ Electromagnetic interference ◦ Transmitter placement	◦ Ensure the transmitter is placed in an open area with minimal obstructions. ◦ Avoid placing the transmitter near large metal objects or other strong signal sources. ◦ Consider repositioning the transmitter to a higher or more central location.
Pagers not charging	◦ Charging base not powered ◦ Poor contact between pager and base ◦ Damaged pager or charging base	◦ Check power adapter connection and outlet. ◦ Ensure pagers are seated correctly in the charging slots. Clean charging contacts if necessary. ◦ Contact customer support if components appear damaged.



Image: A floor plan diagram showing the effective wireless range of the pager system, indicating signal strength and potential coverage areas.

Specifications

Feature	Detail
Model Number	JT-911
Wireless Range	Up to 1640ft (500m) in open areas
Pager Capacity	Supports up to 999 pagers
Alert Modes	Vibration, Flash, Beep
Pager Battery	200mAh rechargeable Lithium Ion (included)
Standby Time	Up to 24 hours on a full charge

Feature	Detail
Package Dimensions	15.35 x 10.08 x 4.41 inches
Item Weight	5.83 pounds
Manufacturer	PANDAAR

Official Product Video



Video: An official product video demonstrating the PANDAAR 30 Pagers for Restaurants system in operation, showcasing its features and ease of use.

Warranty and Support

For warranty information and technical support, please refer to the documentation included with your purchase or contact PANDAAR customer service directly. Details for contacting support are typically found on the product packaging or the manufacturer's official website.
Please retain your proof of purchase for any warranty claims.

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