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MIKUSO KB-W047

MIKUSO KB-W047 Wireless Numeric Keypad User Manual

Comprehensive instructions for setup, operation, and maintenance.

1. Introduction

Thank you for choosing the MIKUSO KB-W047 Wireless Numeric Keypad. This device is designed to enhance your productivity, especially for data entry, accounting, and spreadsheet tasks. Featuring a 23-key layout and wireless connectivity, it offers convenience and efficiency for both laptop and desktop users.



Image 1.1: The MIKUSO KB-W047 Wireless Numeric Keypad with its USB receiver.

2. Key Features

- **23 Full-Size Keys:** Includes standard numeric keys, arithmetic operators, and dedicated function keys for efficient data input.
- **Dedicated Function Keys:** Features Backspace, Home, Tab, Email, Calculator, and Num Lock for enhanced usability.
- **Ergonomic Design:** Engineered for comfortable use, reducing wrist strain during extended periods.
- **Plug and Play:** Requires no driver installation; simply connect the USB receiver to your computer.
- **Quiet Operation:** Membrane key switches minimize typing noise while providing responsive feedback.
- **Wide Compatibility:** Supports Windows 2000, XP, Vista, 7, 8, and 10 operating systems.
- **Compact and Portable:** Lightweight and ultra-slim design (5mm at its thinnest point) for easy transport.
- **2.4GHz Wireless Connectivity:** Provides a stable and reliable connection with an operating range of up to 25 meters.

3. Package Contents

Please check the package for the following items:

- MIKUSO KB-W047 Wireless Numeric Keypad
- USB Receiver (2.4GHz)
- User Manual (this document)

4. Setup Instructions

Follow these steps to set up your MIKUSO KB-W047 Wireless Numeric Keypad:

1. **Install Batteries:** Open the battery compartment on the back of the keypad. Insert one AAA battery (not included) according to the polarity indicators. Close the compartment securely.
2. **Connect USB Receiver:** Locate an available USB-A port on your computer (laptop or desktop). Plug the 2.4GHz USB receiver into the USB port.
3. **Power On Keypad:** Turn on the keypad using the power switch, usually located on the side or back. The indicator light on the keypad should illuminate briefly.
4. **Automatic Connection:** The keypad should automatically connect to your computer. Your operating system will typically install any necessary generic drivers automatically. This process usually takes a few seconds.
5. **Test Functionality:** Open a text editor or spreadsheet program and test the numeric keys and function keys to ensure proper operation.



Image 4.1: The MIKUSO KB-W047 keypad offers wireless freedom, allowing flexible placement next to your laptop or desktop.

5. Operating Instructions

The MIKUSO KB-W047 keypad is designed for intuitive use. Here's a guide to its key functions:



Image 5.1: Detailed view of the MIKUSO KB-W047 keypad layout, highlighting the 23 keys.

- **Numeric Keys (0-9):** Standard keys for entering numerical data.
- **Arithmetic Operators (+, -, *, /):** For performing calculations.
- **Enter Key:** Confirms input or executes commands.
- **Backspace Key:** Deletes the character to the left of the cursor.
- **Num Lock Key:** Toggles the numeric keypad between number entry and navigation (Home, End, PgUp, PgDn, arrow keys). When Num Lock is active, the indicator light on the keypad will be on, and the keys will input numbers. When off, they will function as navigation keys.
- **Home Key (with Num Lock off):** Moves the cursor to the beginning of a line or document.
- **End Key (with Num Lock off):** Moves the cursor to the end of a line or document.
- **PgUp (Page Up) Key (with Num Lock off):** Scrolls up one page.
- **PgDn (Page Down) Key (with Num Lock off):** Scrolls down one page.
- **Tab Key:** Moves the cursor to the next tab stop or field.
- **Email Key:** Opens your default email client.
- **Calculator Key:** Launches the default calculator application on your computer.



Image 5.2: Using the MIKUSO KB-W047 keypad to improve productivity during data entry tasks.

6. Maintenance

To ensure the longevity and optimal performance of your numeric keypad, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the keypad. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid excessive moisture.
- **Avoid Liquids:** Do not spill liquids on the keypad. If liquid enters the device, immediately power it off, remove the battery, and allow it to dry completely before attempting to use it again.
- **Battery Replacement:** Replace the AAA battery when the keypad's performance degrades or the indicator light signals low power.
- **Storage:** When not in use for extended periods, store the keypad in a cool, dry place. Consider removing the battery to prevent leakage.
- **Environmental Conditions:** Avoid exposing the keypad to extreme temperatures, direct sunlight, or high humidity.

7. Troubleshooting

If you encounter issues with your MIKUSO KB-W047 Numeric Keypad, refer to the following troubleshooting steps:

1. **Keypad Not Responding:**
   - Ensure the keypad is powered on.
   - Check if the USB receiver is securely plugged into a working USB port on your computer.
   - Replace the battery in the keypad.
   - Try plugging the USB receiver into a different USB port.
   - Restart your computer.
2. **Keys Inputting Wrong Characters or Not Working:**
   - Check the Num Lock status. If Num Lock is off, some keys will function as navigation keys (Home, End, etc.) instead of numbers. Press Num Lock to toggle.
   - Ensure there are no physical obstructions under the keys.
   - Clean the keypad as described in the Maintenance section.
3. **Wireless Connection Issues:**
   - Ensure the keypad is within the 25-meter operating range of the USB receiver.
   - Minimize interference from other wireless devices (e.g., Wi-Fi routers, cordless phones) by moving them further away.
   - Re-pair the keypad and receiver if possible (though this model is typically plug-and-play, some systems might benefit from re-plugging the receiver).

8. Specifications

Feature	Specification
Model Name	MIKUSO KB-W047
Connectivity Technology	2.4GHz Wireless (USB-A Receiver)
Number of Keys	23
Key Type	Membrane
Operating System Compatibility	Windows 2000/Me/98/XP/Vista/7/8/10
Operating Range	Up to 25 meters
Color	Black
Power Source	1 x AAA Battery (not included)



Image 8.1: Front and side profile of the MIKUSO KB-W047, showcasing its slim design.

9. Warranty and Support

For warranty information and customer support, please refer to the documentation provided at the time of purchase or contact your retailer. The manufacturer's warranty terms and conditions apply.

For technical assistance or further inquiries, please contact the seller or manufacturer directly through their official support channels.

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