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WirelessFinest B08NSXBZ4T

Wireless Mini Keyboard Remote Control Touchpad Mouse Combo Controller User Manual

Model: B08NSXBZ4T | Brand: WirelessFinest

1. INTRODUCTION

Thank you for choosing the Wireless Mini Keyboard Remote Control Touchpad Mouse Combo Controller. This compact and versatile device combines a full QWERTY keyboard, a multi-touch touchpad, and media control buttons, designed to enhance your experience with various compatible devices. It operates via a 2.4GHz wireless USB dongle, offering convenient control for smart TVs, Android TV boxes, PCs, and more.



Figure 1.1: Wireless Mini Keyboard Remote Control Touchpad Mouse Combo Controller

This manual provides detailed instructions on setting up, operating, maintaining, and troubleshooting your new device to ensure optimal performance.

2. SETUP

The Wireless Mini Keyboard connects to your device via a 2.4GHz USB dongle. It is not a Bluetooth device.

1. **Charge the Keyboard:** Before first use, ensure the keyboard is fully charged. Connect the provided USB charging cable to the keyboard's charging port and a USB power source. The charging indicator light will illuminate.
2. **Locate the USB Dongle:** The mini USB receiver dongle is typically stored in the battery compartment at the back of the keyboard for safekeeping. Carefully open the battery cover and remove the dongle.
3. **Connect the Dongle:** Insert the USB dongle into an available USB port on your compatible device (e.g., Android TV

box, Smart TV, PC).

4. **Power On the Keyboard:** Slide the power switch on the keyboard to the 'ON' position. The keyboard should automatically connect to the dongle.

Easy Connection and Wide Compatible

2.4G Wireless Technology

Very suitable for playing games, browsing the internet, watching TV, etc

WF WirelessFinest



Figure 2.1: USB Dongle for 2.4GHz Wireless Connection

STABLE TRANSMISSION TECHNOLOGY

Easy connect your device via USB receiver to control your device up to 10 meters

Plug and Play

Take out the USB receiver from the battery slot at the back



Figure 2.2: Connecting the Keyboard to a Compatible Device

3. OPERATING INSTRUCTIONS

The keyboard features a full QWERTY layout and a multi-touch touchpad for intuitive navigation and input.

3.1 Touchpad Gestures

- **Single Finger Tap:** Left-click function.
- **Two-Finger Tap:** Right-click function.
- **Two-Finger Scroll:** Drag two fingers up or down to scroll through content.
- **Zoom In/Out:** Pinch with two fingers to zoom in or out.

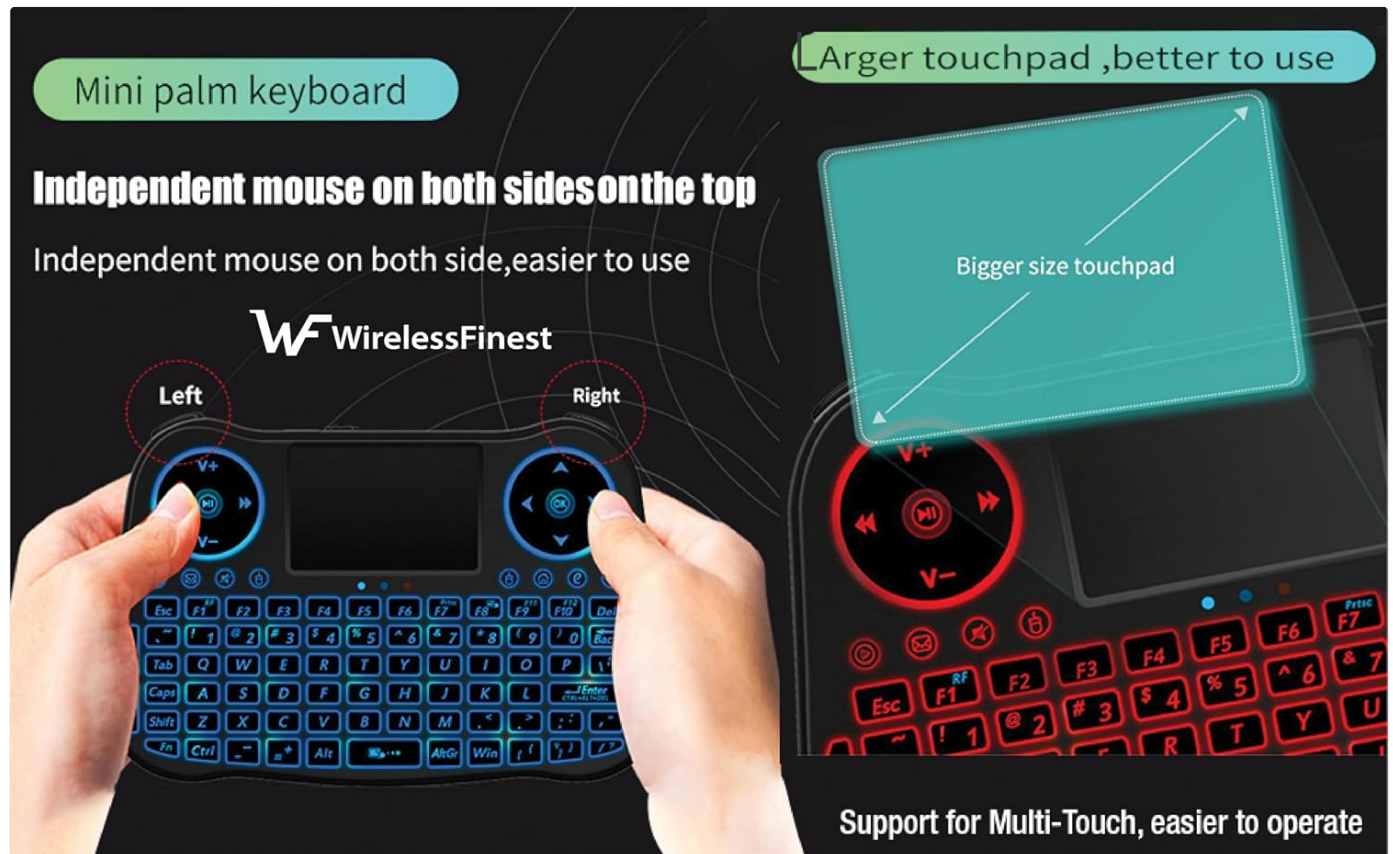


Figure 3.1: Touchpad Multi-Touch Gestures

3.2 Keyboard Functions

- **QWERTY Layout:** Standard keyboard layout for typing.
- **Backlit Keys:** Press the 'Fn' key + 'F2' to cycle through backlight colors (red, green, blue) or turn the backlight off.
- **Media Control Buttons:** Dedicated buttons for volume up/down, mute, play/pause, fast forward, rewind, and skip tracks. These are located on the top left and right sides of the keyboard.
- **Function Keys (F1-F12):** Access various system functions when pressed in combination with the 'Fn' key.

Multifunctional Keyboard Design to do more



Figure 3.2: Backlit Keyboard for Low-Light Use

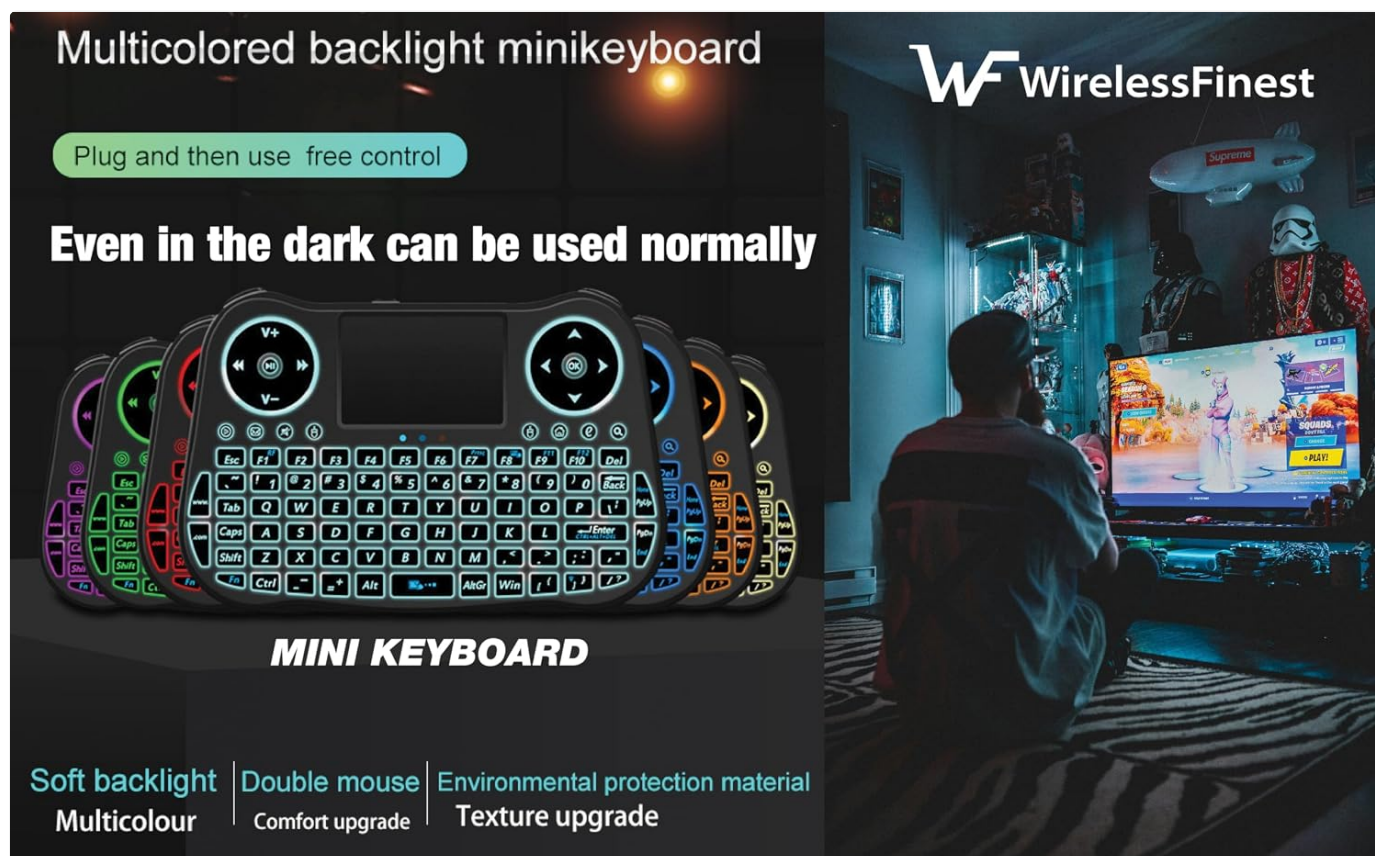


Figure 3.3: Detailed Functional Layout of the Keyboard

4. COMPATIBILITY

This keyboard is broadly compatible with devices that have a standard USB interface and support external keyboard/mouse input. Compatible devices include:

- Android TV boxes
- Smart TVs with built-in operating systems (e.g., Android TV, Google TV, Fire TV OS, webOS, Roku TV, Tizen, VIZIO SmartCast, VIDAA TV)
- Computers/Laptops/Desktops/PCs with Windows OS
- Xbox, Sony PS3
- HTPC (Home Theater PC)
- Projectors
- Raspberry Pi

Note: Some devices like Android smartphones, iPhones, iPads, and Mac OS devices may be compatible but require an additional OTG Cable/Adapter (not included) and may have limited functions.

PLEASE READ COMPATIBLE DEVICE MODEL & APPLICATIONS BEFORE MAKING PURCHASE

Wireless Transmission 2.4GHz RF via USB Dongle (NO Bluetooth)



In 2.4GHz RF Mode :

System Requirements

Windows Android Mac Linux

+ USB Input





Android TV Box



HTPC/IPTV
Home Theater PC



Xbox



PlayStation



Computer/PC/Laptop
With Window OS



Projector



Raspberry Pi

ONLY work with smart TV with built in Android/Window operating system and has a USB Port input for keyboard





TV Operating System

 webOS	 Roku TV	 Amazon Fire TV
 Android TV	 Google TV	 Tizen
 Fire TV operating system	 VIZIO SmartCast	 VIDAA TV
 Tizen OS		

The following devices can compatible but need additional OTG Cable/Adapter (Not Included) and Limited Functions



Android Smart Phones
**Need OTG
Limited Functions**



iPhone iOS
Smart Phones
**Need OTG
Limited Functions**



MAC iOS
Limited Functions



iPads iOS
**Need OTG
Limited Functions**



Fire TV
**Need OTG
Limited Functions**



Fire Stick
**Need OTG
Limited Functions**

Figure 4.1: Comprehensive Device Compatibility Overview

5. MAINTENANCE

To ensure the longevity and optimal performance of your Wireless Mini Keyboard, follow these maintenance guidelines:

- **Charging:** The keyboard has a built-in rechargeable Li-ion battery. Charge it regularly using the provided USB cable. Avoid overcharging or completely draining the battery for extended periods.
- **Storage:** When not in use, turn off the keyboard to conserve battery life. Store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cleaning:** Use a soft, dry cloth to clean the surface of the keyboard. For stubborn dirt, a slightly damp cloth can be used, but ensure no moisture enters the device.
- **USB Dongle:** Always store the USB dongle in its designated compartment when transporting the keyboard to prevent loss.

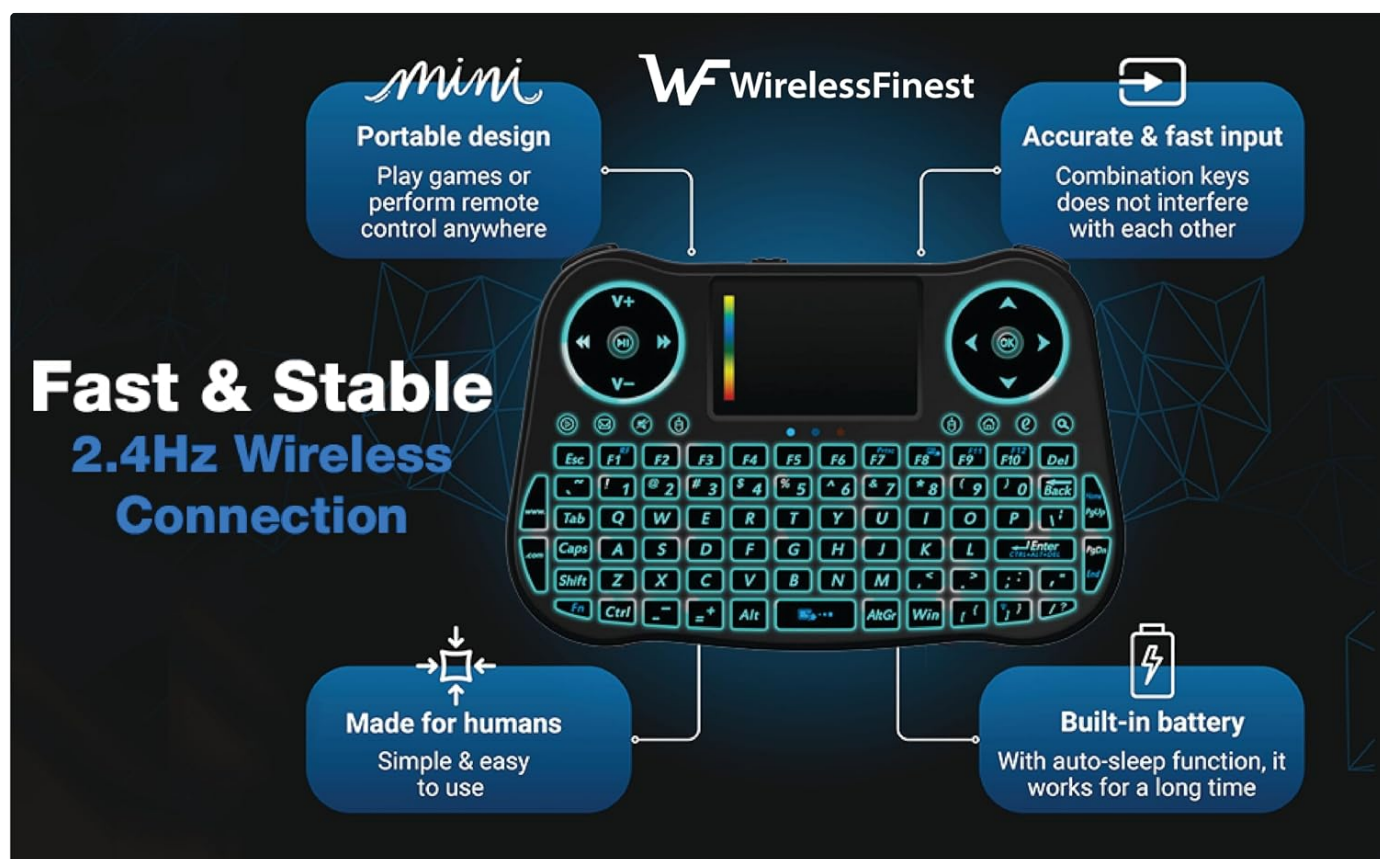


Figure 5.1: Battery Compartment and Charging Port

6. TROUBLESHOOTING

If you encounter issues with your Wireless Mini Keyboard, refer to the following common problems and solutions:

- **Keyboard Not Responding:**

- Ensure the keyboard is powered on.
- Check if the USB dongle is securely plugged into the device's USB port.
- Recharge the keyboard battery.
- Try plugging the USB dongle into a different USB port on your device.

- **Short Battery Life:**

- The keyboard's battery life can be short if the backlight is constantly on or if it's not turned off when not in use. Always turn off the keyboard when not actively using it to conserve power.
- Ensure the keyboard is fully charged before use.

- **Touchpad Sensitivity Issues:**

- The touchpad is designed to be sensitive. If you find it too sensitive or difficult to control due to its small size, practice with different finger movements. There are no adjustable sensitivity settings on the device itself.

- **Keys Not Registering:**

- Ensure the keyboard is within the effective operating range (up to 10 meters / 33 feet) of the USB dongle.
- Check for any obstructions between the keyboard and the dongle.
- If the issue persists, try re-pairing the keyboard with the dongle (refer to the original product packaging or manufacturer's website for specific re-pairing instructions if available).

7. SPECIFICATIONS

Feature	Detail
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Connectivity Technology	2.4GHz Radio Frequency (USB Dongle)
Color	Black
Special Features	Backlit (RGB), Rechargeable
Battery Type	1 Lithium Ion battery (included)
Item Weight	3.84 ounces
Package Dimensions	7.44 x 4.21 x 1.02 inches
Manufacturer	WirelessFinest

8. WARRANTY & SUPPORT

For warranty information or technical support, please refer to the documentation included with your product or visit the official WirelessFinest store on Amazon. You can find their store at: [WirelessFinest Amazon Store](#).

As a product from a small business brand, your support is greatly appreciated. For any specific inquiries not covered in this manual, please contact WirelessFinest customer service directly.

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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