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› iPazzPort Air Mouse & Bluetooth Universal Remote (Model X6B-B) Instruction Manual

## iPazzPort X6B-B

# iPazzPort Air Mouse & Bluetooth Universal Remote (Model X6B-B) Instruction Manual

## INTRODUCTION

This manual provides detailed instructions for the iPazzPort Air Mouse & Bluetooth Universal Remote, Model X6B-B. This device combines an air mouse, wireless keyboard, and IR learning remote into a single unit, offering versatile control for various devices. Please read this manual thoroughly before use to ensure proper operation and to maximize your experience.

## SAFETY INFORMATION

- Keep the device away from water and high humidity environments.
- Avoid exposing the device to direct sunlight or extreme temperatures.
- Do not attempt to disassemble or repair the device yourself. Contact customer support if issues arise.
- Use only the provided charging cable or a certified Type-C cable for charging.

## PACKAGE CONTENTS

Verify that all items are present in your package:

- iPazzPort Air Mouse & Bluetooth Universal Remote (Model X6B-B)
- USB 2.4G Receiver
- USB Type-C Charging Cable
- Instruction Manual

## PRODUCT OVERVIEW

The iPazzPort remote features a dual-sided design for comprehensive control.

### Front Side (Remote Control)

The front side includes navigation buttons, media controls, and an air mouse function.

# Wireless Handheld Keyboard

With 10M Rang for Couch Gaming, Bed Browsing, and Smart TV Control



Image: Front view of the iPazzPort remote control, highlighting the primary control buttons.

## Back Side (QWERTY Keyboard)

The back side features a full QWERTY keyboard for efficient text input.

# 2.4G wireless + Bluetooth Combo Motion-Sensing Keyboard & Mouse

The device only needs to have Bluetooth function, enter the Bluetooth pairing state, and search for Bluetooth pairing on various devices such as mobile phones and tablets to use.



Image: Back view of the iPazzPort remote control, showing the QWERTY keyboard layout.

## Charging Port and USB Receiver Storage

The device is equipped with a Type-C charging port and a dedicated slot for the 2.4G USB receiver.

# Rechargeable Battery Type-C Charging

Rechargeable Mini Keyboard Auto-Sleep



Image: The iPazzPort remote connected to a Type-C charging cable, illustrating the charging port and the internal rechargeable battery.

## SETUP

### Initial Charging

Before first use, fully charge the remote using the provided USB Type-C cable. Connect the cable to the remote's Type-C port and a standard USB power source (e.g., computer USB port, USB wall adapter).

### 2.4G USB Receiver Connection (Plug & Play)

1. Locate the USB 2.4G receiver, usually stored inside the remote's battery compartment or a dedicated slot.
2. Plug the USB receiver into an available USB port on your device (PC, Smart TV, Android TV Box, HTPC, Raspberry Pi).
3. The remote should automatically connect to the receiver. No additional drivers are typically required.

### Bluetooth Connection

For devices with Bluetooth functionality, you can connect the remote via Bluetooth.

1. Ensure the remote is powered on.
2. On your host device (e.g., smartphone, tablet, Smart TV), navigate to the Bluetooth settings.
3. Search for available Bluetooth devices. The remote should appear as "iPazzPort" or a similar name.
4. Select the remote to pair. Follow any on-screen prompts to complete the pairing process.



Video: This video demonstrates the dual-mode connectivity (2.4G USB and Bluetooth) of the iPazzPort remote, showing how it can connect to multiple devices like laptops and smartphones simultaneously.

## IR Learning Function

The remote features an IR learning function, allowing you to program the power button to control your TV or other IR-controlled devices.



Image: Illustration of the IR learning process, where the iPazzPort remote's power button is being programmed by an original TV remote.

1. Press and hold the **Power** button on the iPazzPort remote until the LED indicator blinks slowly.
2. Point your original TV remote's IR emitter directly at the iPazzPort remote's IR receiver (usually at the top).
3. Press the **Power** button on your original TV remote. The iPazzPort remote's LED will blink quickly, indicating it has received the signal.
4. Press the **Power** button on the iPazzPort remote once to save the learned command. The LED should stop blinking.
5. Test the programmed power button.

## OPERATING INSTRUCTIONS

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### Power On/Off

Press the **Power** button to turn the remote on or off. The remote will enter sleep mode after a period of inactivity to conserve battery.

### Air Mouse Function

The air mouse allows you to control a cursor on your screen by moving the remote in the air.

- To activate/deactivate the air mouse, press the dedicated air mouse button (often indicated by a cursor icon).
- To adjust cursor speed: Hold the **OK** button and press **Volume +** to increase speed, or **Volume -** to decrease speed. There are typically 3 speed settings.

### Keyboard Function

Flip the remote to access the full QWERTY keyboard for typing.



Video: This video demonstrates the use of the backlit QWERTY keyboard on the iPazzPort remote for typing and searching on a smart TV interface.

### Backlight Control

The remote features an adjustable 7-color LED backlight for visibility in dim environments.

# Backlit Air Mouse Keyboard

Works with TV Box, PC, Smart TV & More

One Device Endless Possibilities



Image: The iPazzPort remote displaying its backlit keyboard, illustrating its use with multiple devices.

- To activate or change the backlight color, press **Fn + Spacebar** simultaneously. Repeat to cycle through colors or turn off the backlight.

## Voice Input

If your connected device supports voice input, you can use the built-in microphone on the remote.

- Press the **Microphone** button to activate voice input.
- Speak clearly into the microphone.

## Compatibility Notes

While widely compatible, some devices may have limitations:

- Limited compatibility with devices using proprietary software (e.g., LG/Samsung Smart TVs). It is recommended to test with a wired keyboard first if you encounter issues.
- The microphone function may not be fully supported on all operating systems, such as certain Windows versions.

## MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the remote. Do not use liquid cleaners or abrasive materials.
- **Battery Care:** The remote has a built-in rechargeable battery. For optimal battery life, avoid fully discharging the battery frequently. Recharge when the low battery indicator appears.
- **Storage:** Store the remote in a cool, dry place when not in use for extended periods.

## TROUBLESHOOTING

### Remote Not Responding

- Ensure the remote is charged. Connect it to a power source using the Type-C cable.
- Check the connection: For 2.4G mode, ensure the USB receiver is securely plugged into your device. For Bluetooth mode, verify that the remote is paired and connected in your device's Bluetooth settings.
- Try re-pairing the USB dongle: Press **OK + Pg-** simultaneously.

### Air Mouse Not Working or Gyro Glitch

- Ensure the air mouse function is activated (press the cursor icon button).
- If the gyro is unresponsive or inverted, a hard reset may be required. This involves carefully opening the remote (no screws needed, use a thin tool like a guitar pick) and temporarily disconnecting and reconnecting the battery connector. Exercise caution if performing this step.

### Backlight Not Working

- Press **Fn + Spacebar** simultaneously to activate or cycle through backlight colors.
- Ensure the remote has sufficient battery charge.

### IR Learning Issues

- Ensure the original remote has fresh batteries and is functioning correctly.
- Maintain a short distance (1-3 cm) between the IR emitters of both remotes during the learning process.
- Ensure a clear line of sight between the remotes.

### Microphone Not Functioning

- Verify that your connected device and operating system support voice input via external microphones.
- Check the device's audio input settings to ensure the remote's microphone is selected.

## SPECIFICATIONS

| Feature                     | Detail                                                                                   |
|-----------------------------|------------------------------------------------------------------------------------------|
| Brand                       | iPazzPort                                                                                |
| Model Name                  | X6B-B                                                                                    |
| Model Number                | B0FLXPQF33                                                                               |
| Connectivity Technology     | Bluetooth, 2.4G Wireless (USB Receiver)                                                  |
| Special Features            | Backlit, Lightweight, Air Mouse, IR Learning                                             |
| Maximum Range               | 10 Meters                                                                                |
| Battery Type                | Lithium-Ion (Rechargeable)                                                               |
| Item Dimensions (L x W x H) | 6" x 0.5" x 0.1"                                                                         |
| Compatible Devices          | PC, Android TV Box, Smart TV, HTPC, Projector, Windows, Mac, Linux, Raspberry Pi, Tablet |

## WARRANTY INFORMATION

The iPazzPort Air Mouse & Bluetooth Universal Remote (Model X6B-B) comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or external factors.

## SUPPORT

For technical assistance, troubleshooting not covered in this manual, or warranty claims, please contact iPazzPort customer support through their official website or the retailer where the product was purchased. Please have your model number (X6B-B) and proof of purchase available when contacting support.

### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

**Name**

Anonymous

**Email**

you@example.com

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