

JSAUX JSAUX 10000mAh PD VR Neck Power Bank

JSAUX 10000mAh PD VR Neck Power Bank with Infrared Function for Meta Quest 3S/3/2 Instruction Manual

Model: JSAUX 10000mAh PD VR Neck Power Bank

1. INTRODUCTION

This manual provides instructions for the JSAUX 10000mAh PD VR Neck Power Bank, designed to extend the playtime of your VR headset and improve tracking in low-light conditions. Please read this manual carefully before use to ensure proper operation and safety.

2. SAFETY INFORMATION

- Do not expose the device to extreme temperatures or direct sunlight.
- Keep away from water and other liquids.
- Do not attempt to disassemble or repair the device.
- Use only the provided charging cable or a certified USB-C cable.
- Store in a cool, dry place when not in use.
- Dispose of the battery pack according to local regulations. Do not dispose of in household waste.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- JSAUX 10000mAh PD VR Neck Power Bank
- USB-C Charging Cable
- Silicone Tape Cable Manager
- 2 AA batteries (included)

4. PRODUCT OVERVIEW

The JSAUX VR Neck Power Bank is a wearable battery pack designed for comfort and extended VR gameplay. It features a

10000mAh capacity and an infrared function to enhance VR tracking.

Components:

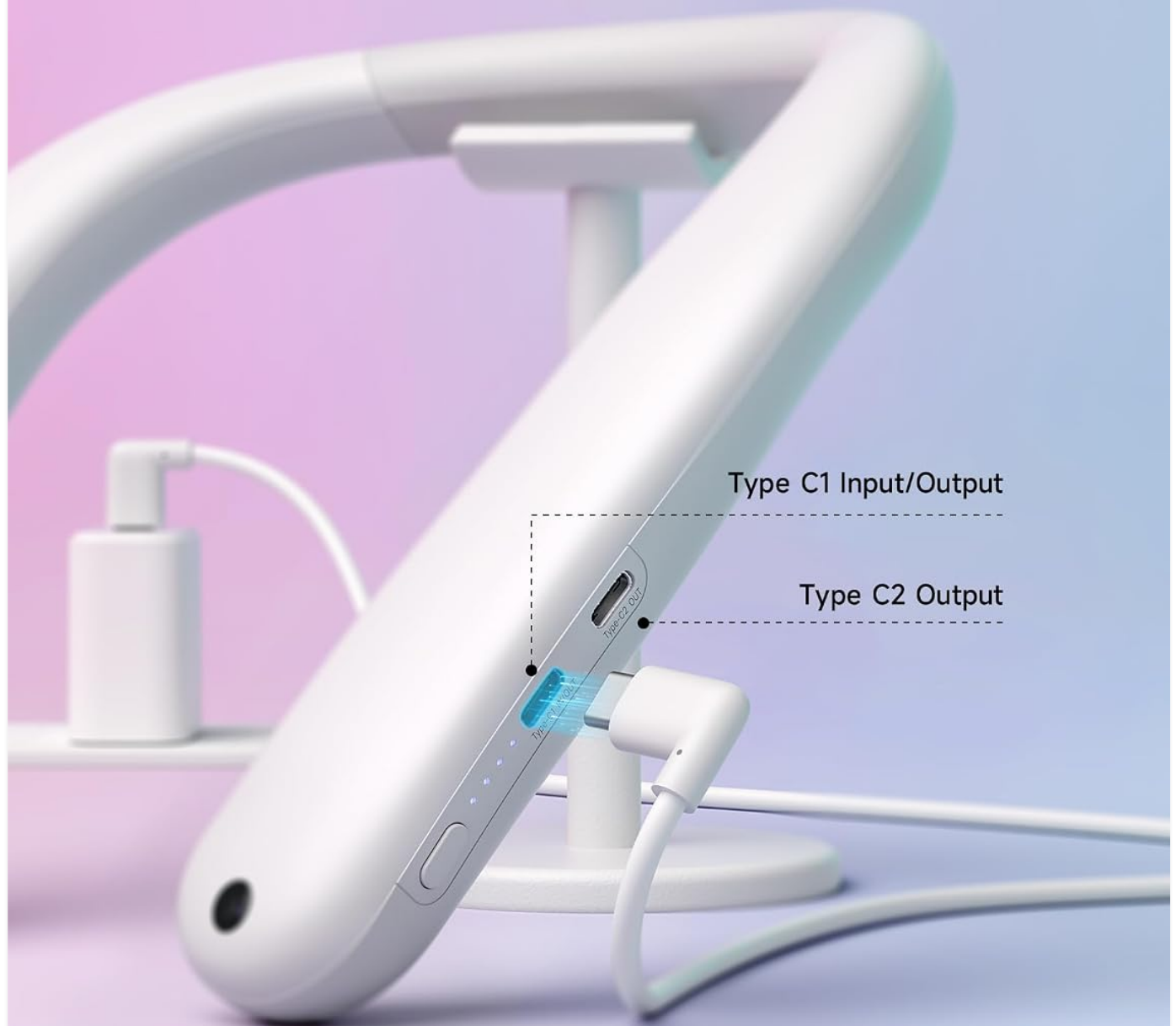
- **Type-C1 Input/Output Port:** For charging the power bank and charging other devices.
- **Type-C2 Output Port:** For charging devices.
- **Power Button:** To turn the device on/off and activate/deactivate the infrared function.
- **LED Indicator Lights:** Display battery level and charging status.
- **Infrared Emitters:** Located on the device to assist VR tracking.



Figure 4.1: JSAUX 10000mAh PD VR Neck Power Bank, showing its ergonomic neck-worn design.

PD Fast Charging

Note: Connect to 'Type C1' port for Battery Pack charging.
Maximum 18W charging for Oculus.



ⓘ Note: To extend battery life when the infrared function is not in use, please long-press to turn it off

Figure 4.2: Close-up view of the JSAUX VR Neck Power Bank's Type-C1 Input/Output and Type-C2 Output ports, highlighting the PD fast charging capability.

Indicator Light Design

Note: To extend battery life when the infrared function is not in use, please long-press to turn it off.

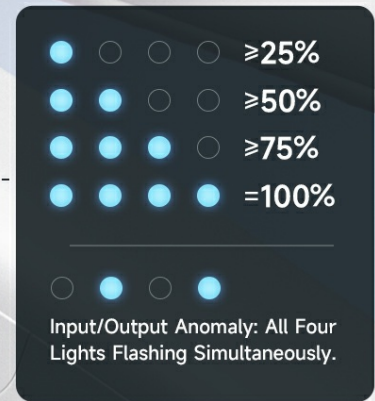


Figure 4.3: Illustration of the LED indicator lights on the JSAUX VR Neck Power Bank, showing battery level percentages (25%, 50%, 75%, 100%) and an anomaly warning.

5. SETUP

5.1 Wearing the Power Bank

1. Place the power bank around your neck, ensuring the JSAUX logo faces forward.
2. Adjust for a comfortable fit. The flexible design allows for easy adjustment to suit various users.
3. Connect the power bank to your VR headset using the provided USB-C cable. Use the silicone tape cable manager to secure the cable and prevent tangling.

Suitable for All Groups



Figure 5.1: A person wearing the JSAUX VR Neck Power Bank with a VR headset, demonstrating its comfortable and adaptable fit for various users.

Exclusive Infrared Function

No more low light warnings

 Note: The infrared function does not emit visible light—it works silently in the background to support VR tracking in low light.

Figure 5.2: A user wearing the JSAUX VR Neck Power Bank connected to a Meta Quest 3 headset, illustrating how the device provides power without adding weight to the head.

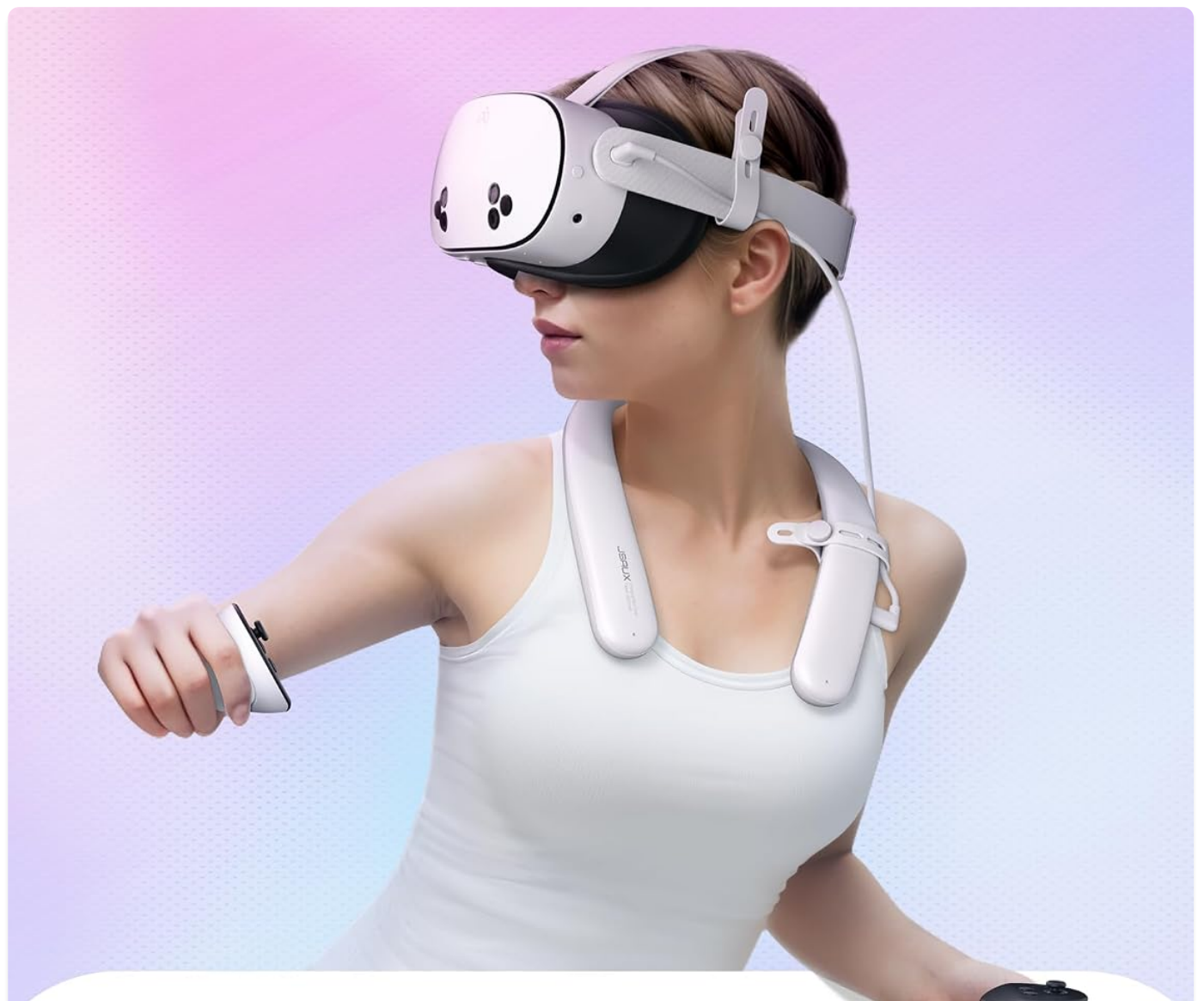
6. OPERATING INSTRUCTIONS

6.1 Charging the Power Bank

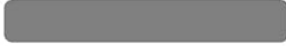
1. Connect the provided USB-C charging cable to the **Type-C1 Input/Output** port on the power bank.
2. Connect the other end of the cable to a compatible USB power adapter (not included).
3. The LED indicator lights will show the charging progress. All four lights indicate a full charge.

6.2 Charging Your VR Headset or Device

1. Connect one end of the USB-C charging cable to the **Type-C1 Input/Output** or **Type-C2 Output** port on the power bank.
2. Connect the other end to your VR headset (e.g., Meta Quest 3S/3/2) or other compatible USB-C device.
3. The power bank will automatically begin charging the connected device.
4. **Note:** For Oculus devices, connect to the Type-C1 port for maximum 18W charging.



10000mAh
Extend Extra 4-6H of Playtime

	2-3H		+		6-8H
					

*Applying the infrared function doubles the power consumption

AI-generated model

Figure 6.1: An image illustrating the JSAUX VR Neck Power Bank's 10000mAh capacity, extending VR playtime by 4-6 hours, with a note on increased power consumption when the infrared function is active.

6.3 Using the Infrared Function

1. To activate the infrared function, **long-press the power button**. The infrared emitters will turn on.
2. This function provides additional infrared light to improve VR tracking in low-light environments, reducing 'low light

warnings’.

3. To deactivate the infrared function, **long-press the power button again**. This helps extend battery life when the function is not needed.

Exclusive Infrared Function

Ensuring Player Safety in Low-Light Environments

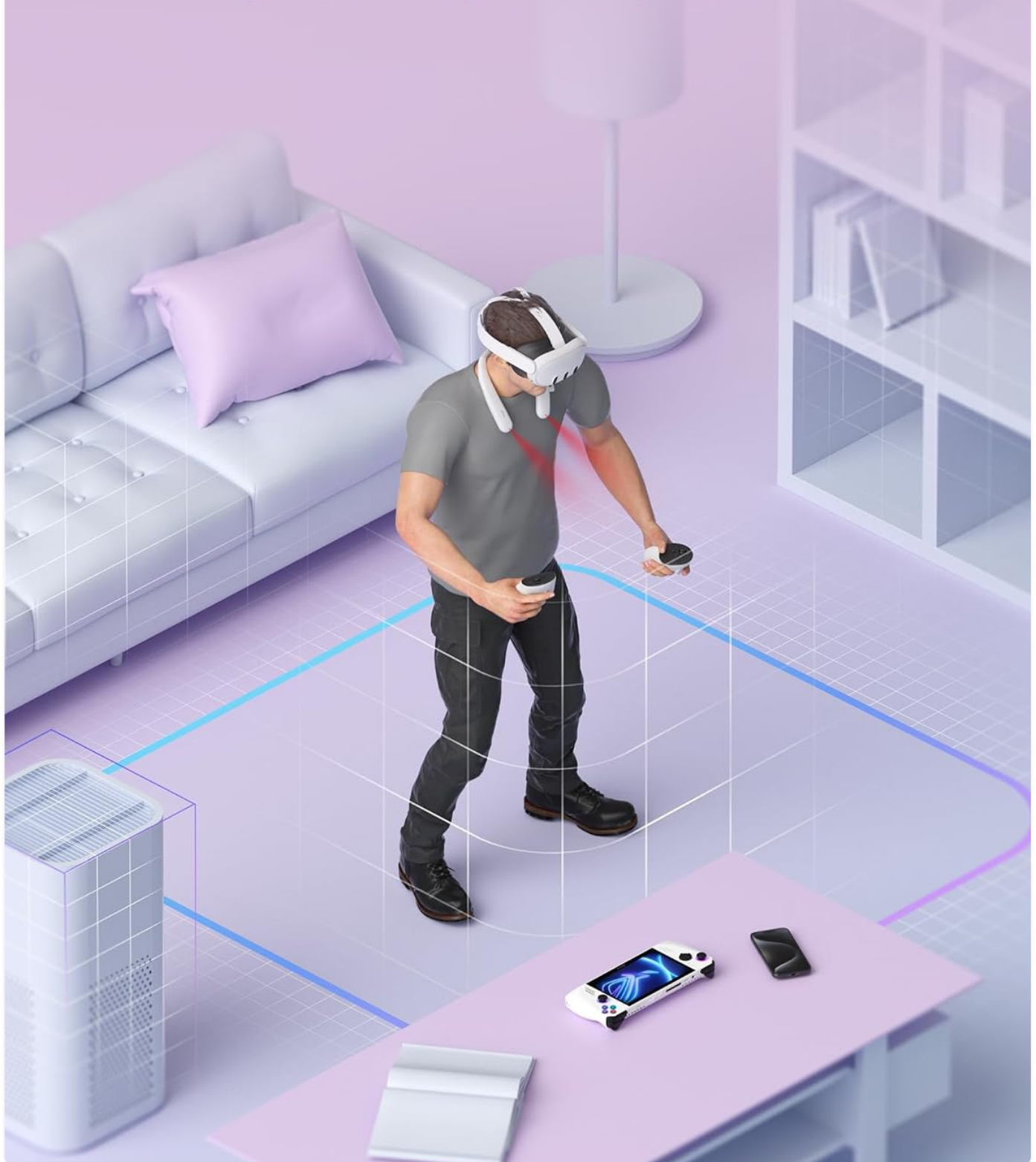


Figure 6.2: A user in a VR environment, demonstrating the JSAUX VR Neck Power Bank's exclusive infrared function, which ensures stable tracking in low-light conditions.

Your browser does not support the video tag.

Video 6.1: This video demonstrates the features and usage of the JSAUX 10000mAh PD Fast Charger Battery Pack for VR Headsets, including its fast charging capabilities and ergonomic design.

7. MAINTENANCE

7.1 Cleaning

Wipe the device with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners, as these can damage the surface or internal components.

7.2 Storage

Store the power bank in a cool, dry place away from direct sunlight and extreme temperatures. Avoid storing in environments with high humidity.

7.3 Battery Health

To prolong battery life, avoid fully discharging the power bank regularly. Charge it periodically even when not in use to maintain optimal battery health.

JSAUX

**NO EXTRA
WEIGHT
ON HEAD**



Others



Others



Figure 7.1: An internal view of the JSAUX VR Neck Power Bank, highlighting its multi-protection technology against over-charge, over-voltage, over-power, and over-temperature, designed to keep your VR battery healthy.

8. TROUBLESHOOTING

- Device not charging from power bank:

- Ensure the power bank is charged. Check the LED indicators for battery level.
 - Verify the USB-C cable is securely connected to both the power bank and the device.
 - Try a different USB-C cable to rule out cable malfunction.
- **Infrared function not working:**
 - Ensure the infrared function is activated by long-pressing the power button.
 - Check for any obstructions blocking the infrared emitters on the power bank.
- **Power bank not charging:**
 - Ensure the charging cable is connected to the **Type-C1 Input/Output** port.
 - Verify the power adapter is functioning correctly and provides sufficient power.
 - Check for any visible damage to the charging cable or ports on the power bank.

9. SPECIFICATIONS

Feature	Detail
Brand	JSAUX
Model Name	JSAUX Battery Pack
Battery Capacity	10000 mAh
Connector Type	USB Type C
Special Features	Infrared function, exclusive hanging neck design
Compatible Devices	VR Headset, Pico 4, Pico 4 Pro, PS VR2, HTC Vive, phones, tablets
Battery Cell Type	Lithium
Battery Weight	138.6 g
Color	White
Included Components	USB C Charging Cable, Silicone Tape Cable Manager
Number of Batteries	2 AA batteries required (included)

10. WARRANTY INFORMATION

This JSAUX product comes with a **Limited Warranty**. For detailed warranty terms, conditions, and registration information, please refer to the official JSAUX website or contact their customer support directly.

11. SUPPORT

For further assistance, technical support, or warranty claims, please visit the official JSAUX website atwww.jsaux.com or refer to the contact information provided on the product packaging.

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