

KHUKHU 66395668

User Manual: KhUkhu Audio Signal Jammer & Power Bank

Model: 66395668 | Brand: KHUKHU

1. INTRODUCTION

This manual provides detailed instructions for the operation, maintenance, and troubleshooting of your KhUkhu Audio Signal Jammer and Power Bank. Please read this manual thoroughly before using the device to ensure proper function and safety.

Product Overview

The KhUkhu Audio Signal Jammer is a dual-function device designed to protect privacy by interfering with recording devices, while also serving as a portable power bank. It utilizes advanced electromagnetic technology to create a shielding barrier against unauthorized audio recording.

- **Advanced Anti-Recording Protection:** Disables recording functions of voice recorders, smartphones, and wireless listening devices using electromagnetic technology.
- **Comprehensive 300° Coverage:** Provides wide-area protection suitable for large conference rooms, covering various angles.
- **Intelligent Adaptive Optimization:** Dynamically adjusts interference intensity and range in real-time for optimal performance and minimal electromagnetic interference.
- **Dual Functionality:** Combines anti-recording capabilities with a 4000 mAh portable power bank for security and charging convenience.
- **Versatile Application Scenarios:** Ideal for confidential meetings, courtrooms, negotiation rooms, and administrative offices.



Figure 1.1: Front view of the KhUkhu Audio Signal Jammer and Power Bank.

This image shows the sleek black rectangular device with a digital display and control buttons on the top surface. A hand is shown pressing one of the buttons, indicating user interaction.

2. PACKAGE CONTENTS

Please verify that all items are present in the package:

- 1 * Recording Jammer (KhUkhu Audio Signal Jammer and Power Bank)
- 1 * Wireless Remote Control
- 1 * Charging Cable (USB-C to USB-A, assumed based on charging port)
- 1 * User Manual (this document)

3. SPECIFICATIONS

Feature	Specification
Product Name	Recording Jammer / Audio Signal Jammer
Battery Capacity	4000 mAh
Charging Voltage	5 V / 1000 mA
Output Voltage	5 V / 1000 mA
Standby Current	10 mA
Shutdown Current	60 μ A
Anti-Recording Sound Pressure	120 dB / 30 cm (max.)
Shielding Angle	300° (max.)
Package Dimensions	150 x 75 x 53 mm
Weight	350 g
Remote Control Range	1 to 50 m (wireless)
Model Number	66395668



Figure 3.1: Dimensions of the KhUkhu Audio Signal Jammer.

This image illustrates the physical dimensions of the device, showing its length as 14cm, width as 6.5cm, and thickness as 2.2cm.

4. PRODUCT OVERVIEW

Familiarize yourself with the components and controls of your device:

Product Introduction

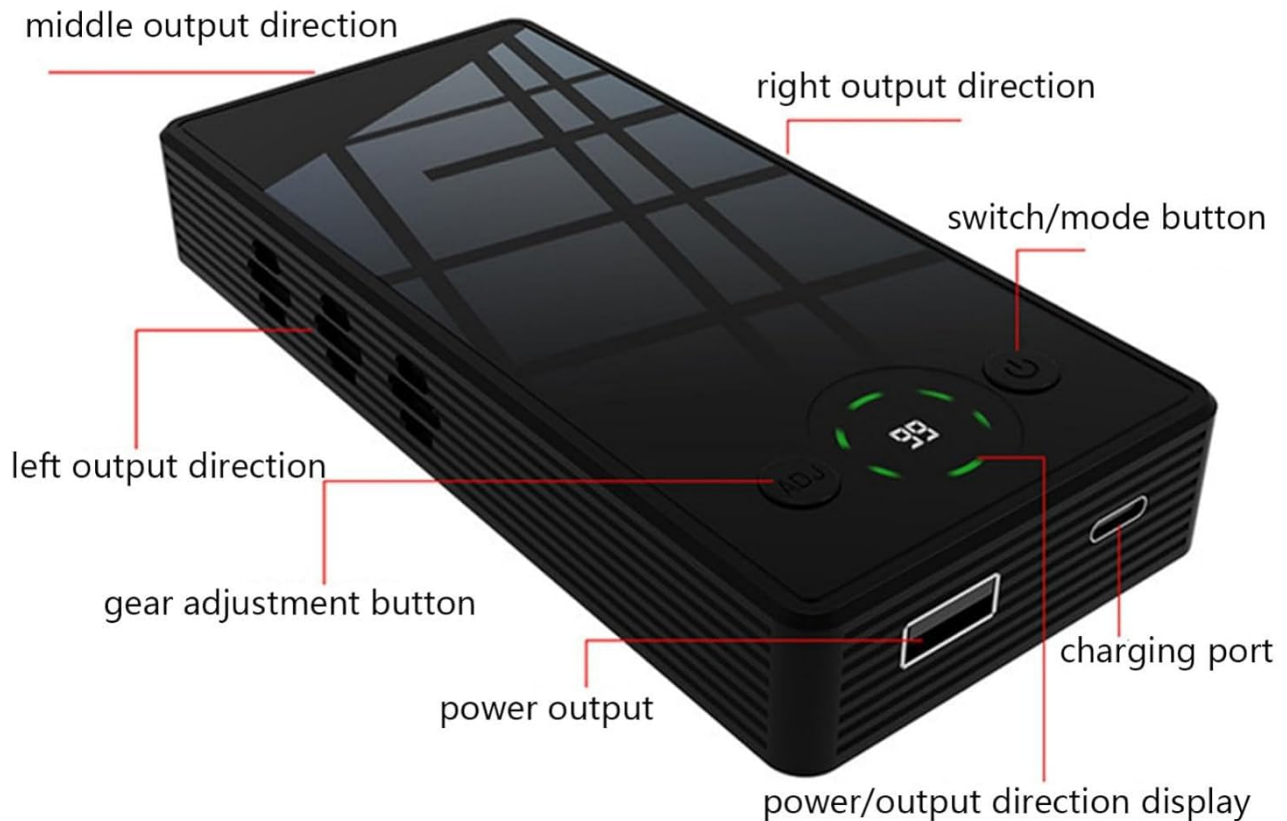


Figure 4.1: Labeled components of the KhUkhu Audio Signal Jammer.

This diagram highlights key parts of the device: middle output direction, right output direction, switch/mode button, left output direction, gear adjustment button, power output, charging port, and power/output direction display.

1. **Switch/Mode Button:** Used to power on/off the device and cycle through operating modes.
2. **Gear Adjustment Button (ADJ):** Adjusts the intensity or level of the anti-recording function.
3. **Power/Output Direction Display:** Digital display showing battery level and active output directions.
4. **Charging Port:** Used to charge the device's internal battery.
5. **Power Output (USB-A):** Used to charge external devices (power bank function).
6. **Left/Middle/Right Output Direction:** Indicates the direction of the anti-recording signal emission.

5. SETUP

5.1 Initial Charging


Before first use, fully charge the device. Connect the provided charging cable to the charging port on the device and plug the other end into a 5V/1A USB power adapter (not included). The display will indicate charging status. A full charge typically takes several hours.

5.2 Remote Control Pairing (if applicable)

The remote control is typically pre-paired. If the remote control does not respond, ensure its battery is functional. Refer to the remote control's specific instructions if pairing is required.

6. OPERATING INSTRUCTIONS

6.1 Powering On/Off

To power on the device, press and hold the **Switch/Mode Button**  for a few seconds until the display illuminates. To power off, press and hold the same button until the display turns off.

6.2 Anti-Recording Function

Once powered on, the device will typically activate its anti-recording function. The display will show the active output directions and possibly the intensity level.

Simple operation, ready to use

Three output directions, two gears, shielding angle 300 degrees



Figure 6.1: Device in operation, demonstrating 300-degree shielding.

This image illustrates the device's simple operation and its ability to provide a 300-degree shielding angle, showing sound waves emanating from the device in a meeting setting.

6.3 Adjusting Output Direction and Intensity

Use the **Switch/Mode Button** to cycle through different output directions (e.g., left, middle, right, or combinations) to optimize shielding for your environment. The display will indicate the currently active directions.

Press the **Gear Adjustment Button (ADJ)** to change the intensity or "gear" of the anti-recording signal. Higher settings provide stronger interference. Experiment with settings to find the optimal level for your specific needs.

Ultrasonic Interference Technology

Can interfere with the voice information of any recording device.
The voice information cannot be restored after interference.



Figure 6.2: Depiction of Ultrasonic Interference Technology.

This image shows the device on a table next to a smartphone with a recording app open, illustrating how the ultrasonic interference technology prevents voice information from being recorded.

6.4 Using the Remote Control

The wireless remote control allows for convenient operation from a distance of 1 to 50 meters. Use the buttons on the remote to power on/off the device and adjust its settings without direct interaction.

Remote Control

Double switch, do whatever you want

Comes with a wireless sensor remote controller, which can realize remote control of device switches and operations. The remote control range is 1-50 meters.



Figure 6.3: Remote control functionality.

This image displays the device and its wireless remote control, emphasizing the ability to control the device's switches and operations remotely within a 1-50 meter range.

6.5 Power Bank Function

To use the device as a power bank, connect your mobile phone or other USB-powered device to the **Power Output (USB-A)** port using a compatible charging cable. The device will automatically begin charging the connected device.

Portable power bank

Anti-recording power bank

It is not only an anti-recording device, but also a portable power bank



Figure 6.4: Device functioning as a portable power bank.

This image shows the device connected via a USB cable to a smartphone, demonstrating its capability to charge external devices as a portable power bank.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the device. Do not use liquid cleaners or aerosols.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the device frequently. Charge it regularly, even if not in use for extended periods.
- **Avoid Impact:** Do not drop or subject the device to strong impacts, as this may damage internal components.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Battery is depleted.	Charge the device fully.
Anti-recording function seems ineffective.	Incorrect intensity setting or device placement.	Adjust the gear setting (ADJ button) to a higher level. Ensure the device is positioned correctly to cover the desired area, considering the 300° shielding angle.
Remote control not responding.	Remote control battery low or out of range.	Replace the remote control battery. Ensure you are within the 1-50 meter operating range.
Device not charging external devices.	Device battery low or incorrect cable/port.	Ensure the device is sufficiently charged. Use the correct USB-A port and a functional charging cable for your external device.

9. WARRANTY AND SUPPORT

9.1 Manufacturer's Warranty

The manufacturer offers a warranty during the warranty period. Please refer to the product description or contact the seller for specific warranty terms and duration. Keep your proof of purchase for warranty claims.

9.2 Customer Support

For any questions, technical assistance, or issues not covered in this manual, please contact your retailer or the manufacturer's customer support. Contact information can typically be found on the product packaging or the seller's online store page.

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