

Dubbing AI Headphones User Manual

Foreword

Thank you for choosing Dubbing AI Headphones. Our voice-changing wired in-ear headphones feature an over-ear wear design, integrated in-line controls with a built-in microphone, and support music playback control, call management, and real-time voice input. Ideal for gaming, live streaming, voice chat, and daily calls, they deliver crystal-clear, stable audio and immersive AI real-time voice changing.

To ensure safe and proper use, prevent personal injury or property damage, please read this manual carefully—especially the **Safety Warnings** and **Notes**—before first use, and keep it for future reference. For any issues not addressed in this manual, contact our official customer support.

- Official Website: <https://dubbingai.io>
- Customer Support: support@dubbingai.io

I. Safety Warnings

1. Electrical Safety

Ensure a secure connection between the headphone plug and your device's port to prevent overheating, device damage, or audio malfunctions caused by poor contact.

- **Do not** plug/unplug the headphone with wet hands to avoid short circuits or electric shocks from water entering the port. If the plug or cable gets wet, dry it thoroughly before use.
- Immediately stop using the headphones if the cable or plug is damaged, cracked, or the internal wires are exposed. **Do not** attempt to disassemble or repair the device yourself (risk of electric shock)—contact official after-sales service for assistance.
- Avoid damaging the insulation layer; do not pull, twist, or bend the cable excessively to prevent internal wire short circuits.

2. Environmental & Placement Safety

Do not place the headphones in high-temperature environments (e.g., direct sunlight, near heaters/stoves). Temperatures exceeding 45°C may cause material aging, deformation, casing cracking, or internal component damage.

- **Storage Conditions:** Temperature -20°C to 50°C, relative humidity ≤90%.

- Keep the headphones away from moist areas (e.g., bathrooms, kitchen splash zones). Water ingress can cause short circuits, audio degradation, and even ear infections from bacterial growth.
- **Do not** immerse the headphones in fire/water, or expose them to corrosive liquids (e.g., alcohol, gasoline, acid/alkaline solutions)—this may cause damage, fire, or toxic gas leakage.
- Store the headphones out of reach of children and pets. The headphones and accessories (e.g., ear tips) are small parts that pose a choking hazard if ingested. Prevent children from playing with the cable to avoid entanglement or pulling injuries.

3. Usage Scenario Safety

- Avoid using the headphones (or use only one ear) while driving, cycling, crossing the street, or performing activities requiring full attention. Blocking ambient sounds (e.g., vehicle horns, verbal alerts) may lead to safety accidents. **Adhere to local laws**—many regions prohibit double-ear headphone use while driving.
- Follow on-site regulations when using near medical or aviation equipment. Audio signals from the headphones may interfere with the normal operation of such devices.
- Avoid prolonged use at high altitudes (above 2000 meters). If used, monitor for malfunctions caused by environmental impacts on insulation performance and stop use immediately if issues arise.

4. Cleaning & Maintenance Safety

- Disconnect the headphones from your device before cleaning. Wipe the casing, ear tips, and plug gently with a dry, soft, lint-free cloth. **Do not** use aerosol sprays, solvents, abrasives, or corrosive cleaners (e.g., alcohol, ammonia)—these will damage the surface and internal components.
- Clean the ear tip mesh and microphone port regularly: remove debris and earwax with a clean, dry soft-bristled brush to prevent clogs that reduce audio/microphone performance. Ensure the headphones are fully dry before reuse.
- For long-term storage, keep the headphones in a dry, well-ventilated area. Avoid squeezing or pulling the cable; wrap it loosely and do not bend the cable connector excessively.

5. Other Safety Requirements

- Do not dispose of the headphones with regular household waste. Follow local e-waste regulations and hand them over to authorized recycling facilities to protect the environment.
- **Do not** disassemble or modify the headphones yourself. Disassembly may cause component damage, insulation failure, and safety hazards, and will void the warranty. Contact official after-sales service for faulty units.

- Immediately disconnect and stop using the headphones if they exhibit abnormal overheating, strange odors, static noise, or no sound. Contact after-sales service for inspection and repair to avoid further risks.

II. Package Contents

- Wired AI Headphones × 1
- Protective Storage Pouch × 1
- Replacement Ear Tips × 3 pairs (for different ear sizes, enhanced wearing comfort)
- User Manual (Including Safety Warnings) × 1

III. Product Design & Controls

Key Components & In-line Controls

Product Specifications

| Specification | Details |
|---------------------|---------|
| Product Weight | 24.5g |
| Headphone Impedance | - |
| | |
| | |
| | |

IV. User Instructions

1. How to Wear

1. Identify the left/right markings: **L** (Left) and **R** (Right) on the headphone casings for correct ear placement.
2. Attach a properly sized ear tip to the headphone driver unit for a snug fit in the ear canal—this reduces ambient noise and improves audio quality.

3. Gently insert the headphone into your ear and adjust for a comfortable, secure fit (avoid excessive tightness that irritates the ear canal or looseness that causes slipping).

2. How to Connect

1. Insert the Type-C connector fully into your device's audio port to prevent audio malfunctions from poor contact.
2. Audio output will automatically switch to the headphones after a successful connection. If not, manually select **Headphones** as the output device in your device's audio settings.

3. How to Set Up

To unlock the full AI voice-changing features and custom settings, you need to download the **Dubbing AI Voice Changer App**.

1. Download the app via the official link or by scanning the QR code on the product/retail page.
2. After connecting the headphones to your device, open the app to customize:
 - Voice tone presets
 - Monitor (hear your own voice) toggle
 - Other advanced audio settings

App Interface Basic Operations

- **Connection Request:** Confirm pairing between the app and Dabing AI Headphones to access all features.
- **Voice Changer Toggle:** Turn real-time voice changing on/off.
- **Monitor Toggle:** Enable/ disable hearing your own voice through the headphones.
- **Voice Library:** Access preset voice tones (e.g., Dream God, Jianghu, Phoenix, Sweet Girl) and free trial options.
- **Device Detection:** Tap **Detect Headphones** if the app fails to recognize the device (check app permissions first if detection fails).
- **App Navigation:** Sound Library | Store | Dabing Devices | My Account

V. Troubleshooting

| Issue No. | Symptom | Troubleshooting Steps |
|-----------|--|---|
| 1 | No sound / Sound from only one ear | 1. Ensure the headphone plug is fully inserted; clean debris from your device's audio port.2. Check for cable/plug damage; test with another device to rule out port issues.3. Adjust volume on the device/in-line controls and disable mute. |
| 2 | Microphone not working | 1. Clean debris from the microphone port.2. Test with another device and check device microphone settings.3. Inspect the cable for damage (contact after-sales if damaged). |
| 3 | Static noise / Muffled audio | 1. Wear the headphones correctly and replace with a properly sized ear tip.2. Clean debris from the ear tip mesh and microphone port.3. Avoid pulling/bending the cable to prevent internal poor contact. |
| 4 | Static electricity in dry environments | 1. Avoid prolonged use in extremely dry conditions.2. Touch a grounded metal surface with the headphones to discharge static before use. |

VI. Warranty Policy

1. Warranty Period

This product is covered by a **1-year limited warranty** from the date of purchase (valid proof of purchase required).

2. Warranty Coverage

During the warranty period, official after-sales service will provide **free repair or replacement** for products with defects in materials or workmanship (e.g., internal component failure, natural cable damage, port contact issues) that prevent normal use.

3. Non-Warranty Coverage

The warranty is void and no free service is provided for damage caused by:

- Improper human operation (e.g., pulling/bending the cable, dropping, squeezing, water ingress)
- Unauthorized disassembly, modification, or repair
- Normal wear and tear of external parts (e.g., scratched casing, worn ear tips—consumable parts)

- Lack of valid proof of purchase
- Force majeure (e.g., earthquake, fire, flood, other natural disasters)

Dubbing AI reserves the right to interpret the terms of this warranty.

Updated: [03/27/2026]

FCC Warning

This device complies with Part 15 of FCC Rules. Operation is subject to two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with Class B digital device limits under Part 15. These limits provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception (which can be determined by turning the equipment off and on), the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

This equipment meets general RF exposure requirements and can be used in portable exposure conditions without restriction.