

Notice

Thank you for your support and love for Dubbing AI Box! Please read this manual carefully before use, and operate it strictly in accordance with the instruction. Please keep the manual properly for future reference. If the user manual cannot help you solve certain problems, please seek help from the official customer service.

Official website: <https://dubbingai.io>

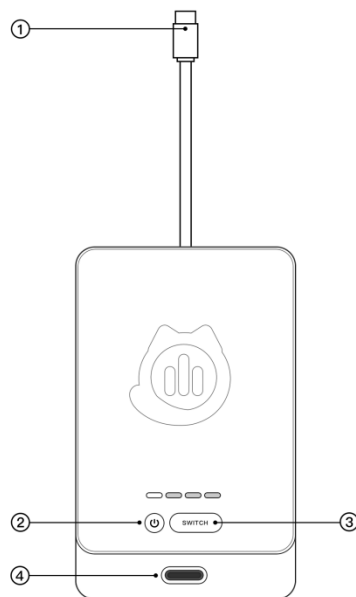
Precautions

1. Do not use Dubbing AI Box underwater or expose it to rain. Place it in a cool and dry area.
2. Use and store the device at room temperature. Do not frequently move it from an overheated state to an overcooled state. Keep it away from heat sources such as heaters, ovens or other heat generating equipment.
3. Be cautious to dust and moisture during use and storage.
4. Avoid violent collision.
5. To ensure the sound quality, please wear a Bluetooth headset with microphone and ensure that there is no loud noise in the surrounding environment.
6. Please download Dubbing AI Voice Changer App to unlock the best voice changing experience.

Overview

Dubbing AI Box is an AI-powered mobile Real Time voice changer. It is equipped with an AI chip and NPU that provide powerful HashRate. The 1000mAh battery provides long-lasting usage time. It can be used with mobile phones, consoles, or computers regardless of different configurations. It can be used in real-time voice chat. It does not require GPU and would not affect performance. It could run smoothly with live streaming and gaming. It supports Bluetooth wireless headsets. The voice changer quality is realistic and natural, without mechanical sound. It maintains the user's own accent, tone, emotion, and rhythm. There is no language restriction. It is suitable for multiple platforms. Whether you connect it to a mobile phone, a tablet, a console or a computer, it would provide outstanding voice changing experience.

Product Structure



① **USB-C Output Cable**
For connecting to your Phone/Pad/PC etc.

② **Power Button**
Press and hold for 2 seconds to power on or off.

LED States	
Pulses Green	Default State, Battery Level $\geq$ 20%
Pulses Red	Battery Level $\leq$ 20%
Blinks Green Slowly	Charging

③ **Switch Button**
Press to switch between voices, LED indicates the current using voice.

LED States	
No light	Voice Changer Off
Left LED Pulses white	Voice 1
Middle LED Pulses white	Voice 2
Right LED Pulses white	Voice 3

④ **USB-C Port**
For Charging

Operation Guide

Enabling Dubbing AI Box

Plug in Dubbing AI Box Type-C cable to your phone. Press the Turn-on button for two seconds and wait for the power indicator to light up.

Note: Please make sure that Dubbing AI Voice Changer APP has been correctly downloaded and updated to the latest version on you mobile phone.

Set up Dubbing AI Box

Open Dubbing AI Voice Changer APP, and connect your Bluetooth headset according to the guide.

Note : Please make sure that your Bluetooth headset had sufficient battery and is in pairing mode. Make sure your Bluetooth headset is not paired with any other device (including your mobile phone).

Set up Your Voice Filters

You can find the voices you own in Dubbing AI Voice Changer APP. You could set up up to three voice filters into Dubbing AI box while using the hardware. You could switch up the three voices in the Box at any time through the APP.

Firmware Upgrade

Dubbing AI Box will notify the firmware upgrade in Dubbing AI Voice Change APP.

Note: During the firmware upgrade, the battery level of Dubbing AI Box is > 70%. Do not turn off or pullout Dubbing AI Box before the prompt that firmware upgrade is completed.

Restoring Factory Settings

You could reset your Dubbing AI Box at any time by restoring factory settings in the upper right corner of the APP. Restoring factory settings will clear the Bluetooth connection records. The voices in the Box will be restored to the originals voices.

Parameters

Size	50x70x15 mm
Weight	57g
Cable type	Type-C
Headphone connect method	Bluetooth
Compatible System	Android 9.0 or above

After-Sales Service and Warranty

For after-sales related issues, please contact customer service
Warranty instructions

1. Within 15 days from the day of receiving, if this product has performance faults listed in the “Product Performance Fault Table,” it can enjoy the free exchange or maintenance service after being examined by the after-sales service center
2. Within 12 months from the day of receiving, if this product has the performance faults listed in the “Product Performance Fault Table”, it can enjoy the free maintenance service after being detected and determined by the after-sales service center.

Product Performance Fault Table

Name	Performance Fault
	1. Fail to boot
	2. No Sound
Dubbing Box	3. Button has no function
	4. Fail to Pair

Outside of Warranty

1. Unauthorized maintenance, misuse, negligence, abuse, liquid ingress, accident, modification, incorrect use of non-original product accessories, or tearing, altering the label and anti-counterfeiting mark.
2. Warranty period expired
3. Damage Caused by force
4. Does not conform to the performance faults listed
5. Performance Fault due to personal reasons

For more Q&A and relevant guides of Dubbing Box, please visit

<https://dubbingai.io>

Federal Communication Commission Interference Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 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. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to 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 of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.
- Connect the equipment into 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The device has been evaluated to meet general RF exposure requirement, The device can be used in portable exposure condition without restriction. Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

Radiation Exposure Statement:

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.