

Product User Manual

AI Voice Recorder Card



statement

This manual is for informational purposes only and does not constitute any commitment. Product information and specifications may change without prior notice, and we reserve the right to update them at any time.

1. Product Parameter

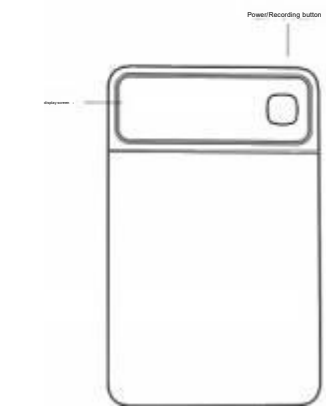
Specifications	Parameter
Product size	85.6*55*4.6 mm (thickest part: 5.6 mm)
Internal battery	500 mAh
USB	Type-C
Interiorinput power	5V-1A
Working temperature	-10℃ to+55℃
Audio Format	Opus

2. Product Presentation

Thank you for choosing our product!

This is a back-mounted voice recorder specifically designed for smartphones, easily attached to the phone's back for recording important sounds anytime, anywhere.

We recommend using this back-mounted voice recorder with our companion app, which facilitates easy export, transcription, and translation of recording files.



3. Device Function Description

Operation Method/Rules	Specify
Power On Operation	Long-press the switch for 3 seconds to power on; the screen will illuminate and display battery level and time.
Start recording	To activate recording, press and hold the button for 1 second. The vibration motor will shake once, and an undulating pattern will appear on the screen.
Record status screen-off rule	Recording status; the screen will automatically turn off after 10 seconds
Turn on the screen after silencing the recording	The recording is active and the screen is off. Shortly press the button to turn on the screen, which displays ripples flowing on the display.
Ringing recording status and screen-off rules	In non-recording mode, the screen will automatically turn off after 10 seconds
Charging Display Rules	Connect to power, enter non-recording mode, and turn on the screen to display "Charging" and "Charging in".
During Wi-Fi fast transfer	The screen displays the Wi-Fi icon

4. App Connection Description

This back-mounted voice recorder requires the dedicated app to enable real-time speech transcription, multilingual translation, and automatic meeting summary functions.



Scan the QR code to download the app

5. Matters Need Attention

To ensure stable equipment operation and a long service life, please read and strictly adhere to the following operating procedures.

※Do not bang or drop the console violently

※Avoid exposing the host to chemical solvents such as benzene derivatives or diluents.

※ Do not place the main unit near strong magnetic or electric fields (e.g., near speakers or transformers).

※ Do not immerse in water or place near high-temperature heat sources (such as stoves, radiators, or direct sunlight inside the vehicle).

※Do not disassemble, repair, or modify the equipment yourself to avoid damage or safety hazards.

Precautions for the use of the internal battery:

- 1. Do not disassemble, impact, compress, or place the battery in a fire.
- 2. If the battery shows severe bulging, stop using it immediately.
- 3. Do not place the device in a high-temperature environment.
- 4. Do not discard batteries indiscriminately to avoid environmental pollution; recycle and dispose of them according to regulations.
- 5. Lithium batteries must not be submerged in water.

Other notes:

The factory memory capacity of the product varies depending on the conversion unit used. Additionally, part of the device's nominal capacity is allocated for system formatting and other functions, meaning not all space is available for data storage. Consequently, there is a discrepancy between the actual displayed capacity and the product's nominal capacity, resulting in a lower usable storage space than advertised.

When charging with a power adapter, consumers should select and use an adapter that is cCC-certified and meets the required standards.

- 1. The voice recorder cannot start:

※Check if the battery is depleted. Try restarting the device after connecting it to a computer or charger.

- 2. Cannot download the file:

※Check if the internal storage space is full;

※ Check whether the Type-C data cable is damaged.

7. Accessories List

Recording Device	1
User's manual	1
Type-C data cable	1
Magnetic attraction ring	1

The names and concentrations of hazardous substances present in the product

Part Name	Hazardous material					
	Pb	Hg	Cd	Cr (V)	PBB	PBDE
Shell and Components	0	o	0	o	o	0
Printed Circuit Board Assembly	×	o	o	o	o	0
Cell	o	o	0	o	0	0
Loudspeaker	0	0	0	0	0	0

This table is prepared in accordance with the provisions of S/T11364.

©The content of hazardous substances in all homogeneous materials of this component is below the limit requirements specified in GB/T 26572.

The symbol × indicates that the concentration of the hazardous substance in at least one homogeneous material of the component exceeds the limit specified in GB/T 26572.

This identification period refers to a ten-year timeframe under normal operating conditions of electronic and electrical products, during which harmful substances in the products will not leak or undergo sudden changes, and normal use of these electronic information products by users will not cause severe environmental pollution or significant harm to personal safety or property.

warranty card

Thank you for purchasing our product. To provide better service, please return this card along with the purchased product in good condition if you wish to receive warranty repair services.

agency; _____ Customer Name: _____

Sales Date: _____ contact number: _ _____

userinfo: _____ customer address: _ _____

disclaimer:

This warranty card serves solely as proof of repair services and has no other legal effect.

Warranty Terms:

Within one year from the date of purchase, if the product malfunctions under normal use, our company will provide free repairs.

The warranty period begins on the date of product purchase and the invoice date.

When submitting for repair, please present this warranty card and the purchase invoice.

Keep the warranty card properly; it cannot be replaced if lost. The purchase date filled in must match the invoice; otherwise, it will be invalid.

The following situations are not covered by the free warranty:

Products that have exceeded the warranty period and for which no purchase invoice or valid proof can be provided;

Where the product has shown signs of wear and tear due to use, but the consumer requests a replacement with a new unit;

Malfunctions caused by failure to operate according to the instructions;

Damages caused by falling, collision, self-installation, or unauthorized modification;

Product damage caused by performance overload testing for commercial display purposes or similar uses.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 or more 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.ct.

The device has been evaluated to meet general RF exposure requirement.