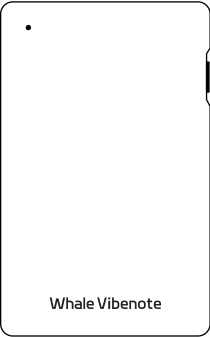


AI Voice Recorder

Whale Vibenote



V1S Product Manual

Disclaimer

The content of this manual is for reference only. Actual user experience shall prevail. Product information, specifications, and appearance are subject to change without prior notice. We reserve the right to update the contents at any time.

Product Specifications

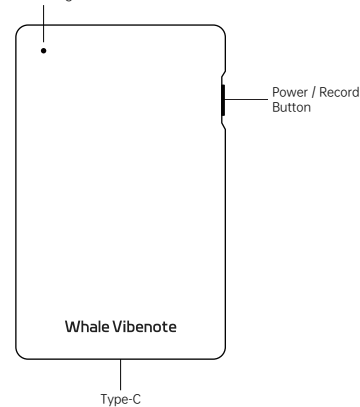
Item	Specification
Product Size	92 * 58 * 4 mm
Battery	400 mAh
Charging Port	Type-C
Input	DC 5V $\pm$ 0.5 A
Operating Temperature	-10 °C ~ +55 °C
Audio Format	Opus / mp3

Product Introduction

Thank you for choosing our product. Zhizai captures moments with ease and empowers the flow of ideas.

The recording card works with the Zhizai Record App, enabling one-tap voice transcription and AI-powered summarization, delivering a new experience of efficient and intelligent note-taking.

Indicator Light



Device Functions (Quick Guide)

Operation / Rule	Description
Indicator Light	Green: Standby; flashes while charging; off when full. Red: Recording. Yellow: Low battery (not recording)
Power On	Hold 2s to power on; green light on. Off after 10s idle. Press once to wake (returns to standby)
Start Recording	In standby, hold 2s: red light on, recording starts, motor vibrates once. If off, press once to wake first
Recording Status	Red indicator stays solid
Add Bookmark	Double-press the Record button during recording. Green indicator flashes once
Pause Recording	Press once to pause: red flashes. Press again to resume: red solid again
Stop Recording	Hold 2s: recording stops, motor vibrates once, red light switches to green
Charging Status	Green: Flashes when idle; lights for 3s during recording, returns to red; stays on for 10s then off when full
Standby Mode	Green indicator turns off after 10s of inactivity
Power Off	Press the Record button 3 times in standby mode to power off

App Connection Guide

I. Device Connection

- Turn on Bluetooth on your phone and open the App. Go to "Me - My Devices".
- The App will automatically search for the recording card. Tap to connect.
- If the device is not found, try searching again or check whether Bluetooth permission is enabled.

II. Unbind Device

- Enter the device list in the App.
- Tap the device info icon in the top-right corner.
- Select Unbind Device.

III. Unbinding Options

- Unbind & Clear Data: All recordings will be deleted. Suitable for transfer or resale.
- Unbind Only (Keep Data): Only unbinds the device and keeps recordings. The device will not auto-reconnect.

IV. Wi-Fi Transfer

- Enable Wi-Fi transfer in the audio file sync page.
- Connect the device to the designated Wi-Fi network.
- The current Wi-Fi connection will be disconnected during transfer. Mobile data will not be affected.



Scan to
download the App

Important Instructions

To ensure stable operation and long service life of the device, please read and strictly follow the instructions below:

- Do not drop, strike, or strongly impact the device.
- Do not expose the device to solvents such as benzene or thinners.
- Do not place the device near strong magnetic or electric fields (e.g., speakers,transformers).
- Do not expose the device to water or high-temperature sources (e.g., fire, heaters, or direct sunlight inside vehicles).
- Do not disassemble, repair, or modify the device to avoid damage or safety risks.

Built-in Battery Safety:

- Do not disassemble, crush, puncture, or incinerate the battery.
- Stop using the device immediately if the battery is swollen or damaged.
- Do not store the device in high-temperature environments.
- Do not discard batteries randomly; follow local recycling regulations.
- Do not expose lithium batteries to water or moisture.

Other Notes:

Due to differences in measurement methods and system formatting, actual available storage capacity may differ from labeled capacity.

Please use certified chargers that comply with CCC standards when charging the device.

FAQ

1. Unable to Power On

※ Please check whether the battery is low. Charge the device and try again.

2. How to Update Firmware

※ Open the App and go to "Me - My Devices". A firmware update pop-up will appear automatically. Tap "Update" to start upgrading.

3. How to Power Off / Restart

- ※ The device will enter sleep mode after 10 seconds of inactivity.
- ※ Press the button 3 times quickly to power off.
- ※ Press and hold for 15 seconds to force restart in case of abnormal conditions.

4. More Help

※ Follow the "Zhizai Record" WeChat Official Account or contact customer service via WeChat for further assistance.

Package Contents

Recording Device	1
User Manual	1
Type-C Cable	1

Hazardous Substances Table

Part Name	Hazardous Substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Housing & Parts	○	○	○	○	○	○
PCB Assembly	×	○	○	○	○	○
Battery	○	○	○	○	○	○

This table is prepared in accordance with SJ/T 11364:

○: Indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit specified in GB/T 26572.

×: Indicates that at least one homogeneous material in the part exceeds the limit specified in GB/T 26572.



Under normal usage conditions, hazardous substances in this product will not leak or mutate within 10 years, and the use of this product will not cause severe environmental pollution or harm to human health or property.

Warranty Card

Thank you for purchasing our product. For warranty or repair services, please return this card along with the product.

Dealer: _____ Customer Name: _____

Sales Date: _____ Contact Number: _____

User Info: _____ User Address: _____

Disclaimer:

- This warranty card is only used as proof for repair services and has no other legal effect.

Warranty Terms:

- The product is entitled to free repair within one (1) year from the date of purchase if it fails under normal use.
- The warranty period starts from the purchase date shown on the invoice.
- Please present this warranty card and the purchase invoice when requesting service.
- Please keep this warranty card properly. Lost cards will not be reissued. The purchase date filled in must match the invoice; otherwise, the warranty will be invalid.

Exclusions from Warranty:

- Products beyond the warranty period, or without valid proof of purchase (invoice, etc.).
- Normal cosmetic wear and aging caused by use, where replacement of a new product is requested.
- Failures caused by improper operation not in accordance with the user manual.
- Damage caused by dropping, impact, self-disassembly, installation, or repair.
- Damage caused by performance overload testing, such as commercial display or abnormal usage scenarios.

Contact Us

User Support Group

Scan the QR code to join the group for inquiries and faster support



Scan via WeChat or WeCom

Customer Support

Contact customer service for quick feedback and personalized requests



Scan via WeChat or WeCom

FCC 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.

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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.