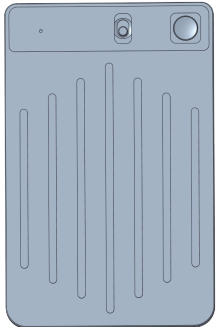


# Instruction manual

## Backstick recorder



### Statement

The products and information mentioned in this manual are for reference only and are subject to change without prior notice, and the possibility of updating the content at any time is not excluded.

#### 1. Product parameters

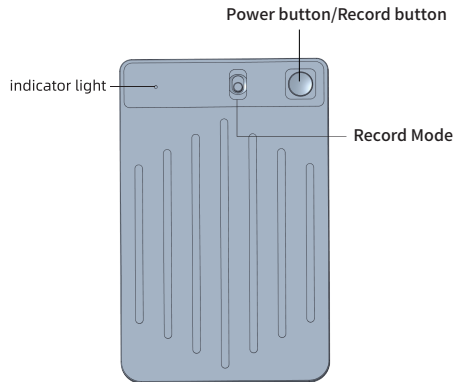
| Specification         | Parameter        |
|-----------------------|------------------|
| Storage Memory        | 64G              |
| Product size          | 85 *55*3mm       |
| Internal battery      | 400mAh           |
| Charging port         | magnetically USB |
| Input Power           | 5V-1A            |
| Operating temperature | -10°C to +55°C   |
| Audio Format          | MP3              |

#### 2. Product Introduction

Thank you for using our products.

This product is a mobile phone back-stick voice recorder that can be attached to the back of the phone and can be used for recording anytime and anywhere. You only need to turn a dial to start recording.

It is recommended that the back-stick recorder be used with our app, which can easily export, transcribe, and translate the recordings of the recorder.



### 3. Device buttons

The keypad functions of the recorder are as follows:

| Button          | Method                                | Effect                                          |
|-----------------|---------------------------------------|-------------------------------------------------|
| Power button    | Long for 3 seconds                    | Turn on the recorder when it is off             |
|                 | Long for 3 seconds                    | Turn off the recorder when it is on             |
|                 | Long for 8 seconds                    | Reset                                           |
|                 | Press 1 second                        | Shake it once and start recording               |
|                 | Press 1 second                        | Tap the vibration button twice to end recording |
|                 |                                       |                                                 |
| Record button   | Push up                               | Call record mode                                |
|                 | Push down                             | Normal record mode                              |
| Indicator light | Starting up                           | The white lights are always on                  |
|                 | Charging                              | The red light is always on                      |
|                 | Charge full                           | The green light is always on                    |
|                 | In the recording                      | The blue light is always on                     |
|                 | Low power/ disk space is insufficient | The lights are always on                        |

### 4. Computer connection

Please use the data cable that comes standard with this product to connect the recorder to the computer, select [U disk] in [My Computer] and click to enter, then you can copy the recording files and other operations. The recording files are located in the RECORD folder.

Exit the device from the computer: Please eject the USB flash drive from the computer. Forced removal may cause data

### 5. App Connect

App download link  
(scan QR code)



The back-stick recorder needs to be used with the app to achieve real-time transcription, translation, and meeting summary.

### 6. Precautions

The contents of this section are designed for users to use this voice recorder correctly and ensure good performance of the voice recorder. Please read and comply with them carefully.

- ⌘ Do not severely impact the host.
- ⌘ Do not expose the host to chemicals such as benzene and thinners
- ⌘ Do not place the host close to strong magnetic fields or electric fields.
- ⌘ Do not put it in water or near high temperature.
- ⌘ Please do not disassemble, repair or manufacture by yourself.

### Product built-in battery precautions

1. Do not disassemble, impact, squeeze or throw into fire;
2. If severe swelling occurs, do not continue to use it;
3. Do not place in high temperature environment;
4. Do not discard batteries at will to avoid environmental pollution. Please recycle them;
5. Lithium batteries must not be immersed in water.

### 7. Solutions to Common Problems

1. The recorder cannot be turned on:
  - ⌘ Please check if the battery is exhausted. Connect the device to a computer or charger and try to turn it on again.

2. Unable to download files:

- ⌘ Please confirm whether the computer and the recorder are connected correctly.
- ⌘ Please check whether the storage space of the internal memory is full.
- ⌘ Please check whether the USB cable is damaged.

The factory memory capacity of the product is determined by different conversion units and part of the capacity listed on the device will be used for formatting and other functions, not all for data storage. Therefore, there is a certain difference between the displayed capacity and the nominal capacity of the product, and the actual available data storage capacity will be lower than the capacity listed on the product.

When using a power adapter to connect the wire for charging, consumers should purchase and use a power adapter that has obtained CCC certification and meets the standard requirements .

|                     |   |
|---------------------|---|
| Record Device       | 1 |
| Manual              | 1 |
| Magnetic Data Cable | 1 |
| LeatheriCase        | 1 |
| Magnetic Ring       | 1 |

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.

Any 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

| Part name              | Hazardous substances |    |    |        |     |      |
|------------------------|----------------------|----|----|--------|-----|------|
|                        | Pb                   | Hg | Cd | Cr(VI) | PBB | PBDE |
| Housing and components | ○                    | ○  | ○  | ○      | ○   | ○    |
| PCBA                   | ×                    | ○  | ○  | ○      | ○   | ○    |
| Battery                | ○                    | ○  | ○  | ○      | ○   | ○    |
| Speaker                | ○                    | ○  | ○  | ○      | ○   | ○    |

This table is compiled according to the provisions of SJ/T11364

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

× indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirement specified in GB/T 26572. This labeling period refers to the period (ten years) during which the hazardous substances in the electronic and electrical products will not leak or mutate under normal use conditions, and the use of the electronic information product by users will not cause serious pollution to the environment or serious damage to their personal and property.

Thank you for purchasing our products. In order to provide you with better service, you need to properly send this card back together with the purchased product when you want to repair the warranty.

|                   |                 |
|-------------------|-----------------|
| Dealer:           | Customer Name:  |
| Sales Date:       | Contact Number: |
| User information: | User address:   |

|                     | Fault description | Maintenance time |
|---------------------|-------------------|------------------|
| Maintenance records | 1.                |                  |
|                     | 2.                |                  |

Disclaimer: This warranty card is only used as a voucher for providing maintenance services and has no other legal effect.

Maintenance regulations:

1. From the date of purchase, if the product fails under normal use within one year, our company will be responsible for free repair.
2. The starting date of the warranty period shall be based on the product purchase date and invoice.
3. Please present the product warranty card and invoice when repairing.
4. Please keep this warranty card properly. It will not be replaced if lost. The purchase date filled in must match the invoice number, otherwise it will be invalid.

The following situations are not covered by free repair:

1. Products that have exceeded the warranty period and cannot provide purchase invoices or valid vouchers.
2. The appearance becomes old due to use, but consumers demand newer ones.
3. Failure caused by failure to use the product in accordance with the instructions.
4. Failure caused by falling, collision, or self-installation or repair.
5. Products that have been subjected to performance overload tests due to commercial display processing.

## Inspector: \_\_\_\_\_

Production date: \_\_\_\_\_

Reserve  
Version:1.0  
Date:2025

