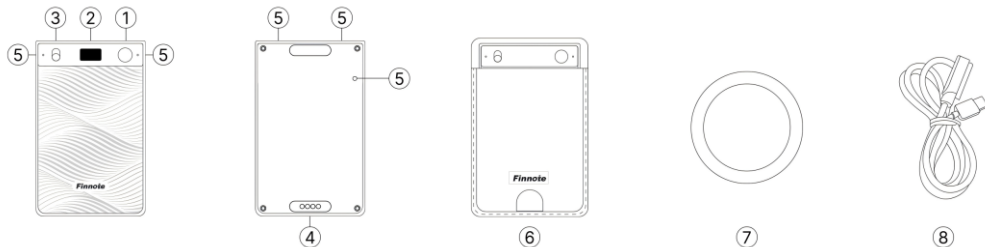


Finnote

Product Manual

1. Product Introduction



This product package contains the following items: host*1, magnetic protective cover*1, magnetic ring*1, magnetic charging cable*1

Note: The contents of the package are subject to the actual product.

1. Power Switch

Press the circular button for 0.5 seconds to activate the device, which will vibrate. Press for 1 second to activate or deactivate recording (the device screen will display the corresponding status). Press and hold for 6 seconds to deactivate the device.

2. Device Status

The device screen displays the recording mode and status, Bluetooth connection status, and battery level.

3. Recording Mode Switch

Slide the toggle switch upward for call recording mode and downward for conference recording mode.

4. Magnetic Charging Port

Connect one end of the magnetic charging cable to the back of the main unit and the other end to a power adapter with a 5V output.

5. Microphone

Equipped with four MEMS microphones for ambient recording and one bone conduction microphone for call recording. Using the Sweep neural network algorithm for noise reduction, it supports high-definition call recording and far-field voice pickup for conferences within a range of 5 meters.

6. Magnetic Case

The leather magnetic case fits snugly around the phone, protecting it and preventing it from accidentally falling off.

7. Magnetic Ring

The magnetic ring attaches to the back of the phone to activate the magnetic function.

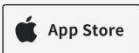
8. Magnetic Charging Cable

Connect the USB-C to magnetic charging cable to a power source and device to start charging.

2. Quick Guide

01 Install the APP

Search "Finenter" APP



- Search for "Finenter" or scan the QR code on WeChat to download and install the app in Android app stores such as the App Store, Huawei/Xiaomi/360, etc

02 Recording



- Lightly press the power switch (0.5 seconds) to turn on Finnote.
- Short press the power switch (1 second) during standby to start recording, and short press the power switch again (1 second) to end recording.

03 AI processing



- Open the Finenter app and enter the "Home - AI Transfer" function page. Click on "Finnote" and follow the instructions to connect the device. Once the device is successfully connected, the file will be automatically uploaded.
- After uploading the file, the content will be transcribed and organized.

3. Instructions

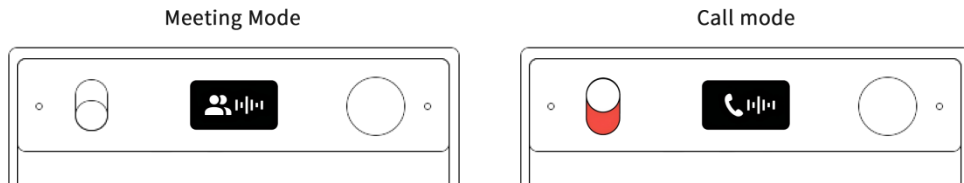
3.1 Recording

- **Start and stop recording**

In standby mode, short press the "Power" button for 1 second to start recording. The device will vibrate slightly and the screen will display "Recording". Short press the "Power" button again for 1 second to end recording. The device will vibrate slightly and the screen will display "Not Recording".

- **Recording mode switch**

Before or during recording, you can slide the switch up or down to switch the recording mode.



- **Meeting Mode**

Flip the switch down to switch to meeting mode. In this mode, you can hold the Finn timer or place it on the

desktop to record the surrounding environment.

- **Call Mode**

Flip the switch upward to switch to call mode. In this mode, the Finnote can sense phone vibrations for accurate recording.

Note: To use this mode, ensure your phone is in a regular call (not a Bluetooth call) and use the magnetic case to attach the Finnote to the back of your phone.

3.2 Device Connection

Turn on your phone's Bluetooth, open the Finenter APP, go to the "Home" page, tap "Connect Device," and follow the on-screen instructions to connect your Finnote.

3.3 File upload

When Finnote is turned on, Bluetooth is enabled by default. Once the app is connected to the Finnote device, files will automatically upload using Bluetooth by default, and WiFi fast upload is supported.

- **Bluetooth Upload**

Files are automatically uploaded via Bluetooth. This is stable but slower, making it suitable for transferring smaller files.

- **WiFi Fast Transfer**

After enabling WiFi Fast Transfer, the app will connect to the Finn timer device's WiFi and automatically and quickly upload files, achieving speeds dozens of times faster than Bluetooth. If your phone is already connected to another WiFi connection, the connection will be briefly disconnected and automatically restored after the transfer is complete.

Note: To ensure successful Fast Transfer, please disable automatic WiFi connection in the system settings.

3.4 Content Generation

Once the file upload is complete, speech-to-text conversion and content analysis and organization will begin. You can view the transcription and generation status in real time. Once completed, the generated file can be viewed on the Home page.

3.5 Device Binding

The first time you connect your Finn timer device to the app, device binding will automatically complete. While the device is connected, you can view its information and unbind it in the app.

Note: Unbinding the device will delete all files on it.

4. Factory Reset

Operation: In standby mode, press the button five times in a row to restore the device to factory settings.

Note: Restoring the device to factory settings will clear the user-set BLE name.

5. Safety and Maintenance

Usage Environment: Temperature: 0°C to 40°C, Humidity: 10% to 90% RH (non-condensing).

Cleaning and Maintenance: Wipe the device surface with a dry cloth to prevent liquid from entering the microphone port. Check the magnetic connector monthly for oxidation.

Unable to Power On: Connecting the charger will force the device to shut down. Removing the charger will automatically power on the device.

Unusual Recording: Press and hold the button for 6 seconds to power off, then briefly press the button again to power on the device.

6. Name and content of harmful substances in the product

Part Name	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
Circuit board	○	○	○	○	○	○
Casing	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Charging cable	○	○	○	○	○	○
Magnetic protective case	○	○	○	○	○	○
Magnetic ring	○	○	○	○	○	○

This table is compiled in accordance with SJ/T 11364-2014.

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| <ul style="list-style-type: none">○: Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit specified in GB/T 26572-2011.×: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit specified in GB/T 26572-2011. |
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7. Product warranty coverage

This product is covered by a 12-month warranty from the date of purchase, provided it is used normally in accordance with the product manual. During the warranty period, if the product experiences any performance malfunction during normal use, the user can enjoy free repair service by presenting a valid proof of purchase and warranty card.

Note:

- This warranty applies only to the main unit and does not cover any consumables and accessories, such as the magnetic case, magnetic ring, charging cable, and manual.

The following situations are not covered by the free warranty and require paid service:

- Expiration of the warranty period;
- The user cannot provide valid warranty documentation;
- Damage caused by improper installation, use, or maintenance;
- Failure caused by damage, unauthorized disassembly, or modification;

- Damage caused by natural disasters (such as fire, flood, earthquake, lightning strike, etc.) or force majeure;
- Damage caused by resale, modification, disassembly, or repair;
- Use in abnormal environments (such as high or low temperatures, high humidity, strong magnetic fields, etc.);
- Damage caused by improper storage, collision, drop, bending, moisture, etc.;
- Damage caused by natural disasters (such as fire, flood, earthquake, lightning strike, etc.) or other force majeure.

*The company reserves the right of final interpretation of the warranty terms.



Product warranty card

Dear Customer:

Thank you for purchasing our product. To facilitate warranty service, please complete this card carefully so that you can present it for future repairs. This certificate is an important basis for the three guarantees of our products, so please keep it in a safe place.

User Information

Name:

Contact Number:

Address:

Email:

Product Information

Model:

Serial Number:

Purchase Information

Purchase Source:

Purchase Date:

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.

FCC Radiation Exposure statement

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