60 mm

70 mm

Core RT1

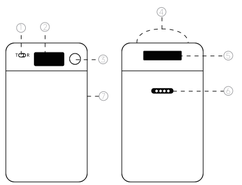
Operation Instructions



Take Note With Core RT1

产品简介

Core RT1是一款专为高效记录，智能整理打造的AI录音卡，核心定位是把声音快速变成可查、可编辑、可同步的结构化笔记，帮职场人、学生、律师、记者等人群省去大量手动整理时间，实现录音，翻译，总结，思维导图等。它采用轻薄卡片式设计，便携易带，可磁吸或贴在手机背面，不占空间，在会议室，教室，外出采访等环境都能清晰收录人声转写准确率高，支持多语种让对话记录更清晰。



产品键位

① 录音/翻译模式切换　② 状态显示屏

③ 按钮　④ 数字麦克风

⑤ 射频天线　⑥ 磁吸充电口　⑦ 骨传导麦克风

产品按键说明



① 模式切换
滑动切换录音模式和翻译模式，录音适用于会议室，教室，翻译模式适用于翻译对话

② 按键
长按3-5秒开机，再次长按3-5秒则是关机
录音模式：单击开始录音，再次单击则是暂停
翻译模式：单击开始拾音翻译，再次单击暂停拾音翻译

操作方式

1.应用商店搜索下载"iTransly"APP

2.打开app后需要给予对应权限(蓝牙，GPS，麦克风等权限)

3.长按/点按设备开机，并打开APP，点击左上角进行设备连接（需授予蓝牙权限），按照APP上教程连接设备

4.使用设备录音，录音完成后，打开APP，录音文件会自动上传至APP

5.打开录音文件，自动/自定义模板生成总结

6.生成总结后，可以点击右上角对总结

首页翻译

将录音卡切换翻译模式，打开app在首页翻译界面选择需要翻译的语种单击开始录制，再次单击结束后将会进行翻译并播报

对话翻译

录音卡切换翻译模式，在线情况下(157种语言)单击开始录制会实时将对话翻译成两种语言并进行播报，离线模式下(17种语言)可在无网络情况下进行对话翻译，需要提前下载好语言包

通话录音

将录音卡吸附在手机背面后，在录音模式下，当来电通话单击开始录音即可通过骨传导麦克风录制对话

如何将卡片吸附手机

iPhone 手机将录音卡插入皮套，再将皮套吸附到手机背面即可(iPhone12及以上手机后背自带磁吸)。



其他手机需要先将磁吸环黏在手机背面适当位置，将录音卡插入皮套，再将皮套吸附到手机背面即可



产品参数

产品名称	AI智能录音卡
产品型号	Core RT1
产品尺寸	98*54*3.4mm
产品材质	铝合金
软件名称	iTransly
产品重量	32.5g
充电方式	触点磁吸充电

FCC 警告:
本设备符合FCC规则第15部分的要求。操作需满足以下两个条件：（1）本设备不得产生有害干扰；（2）本设备必须接受任何接收的干扰，包括可能导致非预期运行的干扰。
任何未经负责合规方明确批准的更改或修改，可能导致用户操作设备的权限被取消。
注意：本设备已通过测试，符合FCC规则第15部分规定的B类数字设备限值要求。这些限值旨在为住宅安装环境提供合理的抗有害干扰保护。本设备会产生、使用并可能辐射射频能量，若未按照说明书正确安装和使用，可能会对无线电通信造成有害干扰。但无法保证在特定安装环境中不会发生干扰。

如果本设备确实对无线电或电视接收造成有害干扰（可通过关闭和重新开启设备来判断），建议用户尝试采取以下一种或多种措施以纠正干扰：

— 调整或移动接收天线的位置；
— 增大设备与接收器之间的距离；
— 将设备连接到与接收器不同的电路插座上；
— 咨询经销商或经验丰富的无线电/电视技术人员寻求帮助。

该设备已通过评估，满足一般射频暴露要求。
该设备可在无限制的便携式曝光条件下使用。

正面

Core RT1

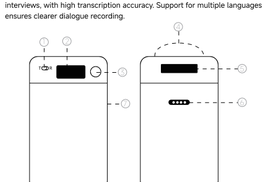
Operation Instructions



Take Note With Core RT1

Product Overview

Core RT1 is an AI-powered recording card designed for efficient recording and intelligent organization. Its core function is to quickly convert audio into searchable, editable, and synchronized structured notes, saving professionals, students, lawyers, journalists, and others a significant amount of time spent on manual organization. It enables features such as recording, translation, summarization, and mind mapping. Featuring a slim, card-style design, it is portable and easy to carry. It can be attached to the back of a phone via magnets or adhesive, taking up minimal space. It clearly captures voices in environments such as meeting rooms, classrooms, and on-site interviews, with high transcription accuracy. Support for multiple languages ensures clearer dialogue recording.



Product keys

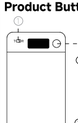
① Switch between recording and translation modes　② Status display screen

③ Button　④ Digital microphone

⑤ Radio frequency antenna　⑥ Magnetic charging port

⑦ Bone conduction microphone

Product Button Instructions



① Mode Switching
Slide to switch between the recording mode and the translation mode. The recording function is suitable for meeting rooms and classrooms. The translation mode is applicable for translating conversations.

② Press the button
Press and hold for 3 to 5 seconds to turn on the device. Press and hold again for 3 to 5 seconds to turn it off.Recording mode: Click to start recording, and click again to pause.Translation mode: Click to start translating audio, and click again to pause. Audio translation

Operating method

1. Search and download the "iTransly" APP in the app store.

2. After opening the app, you will need to grant the necessary permissions (Bluetooth, GPS, microphone, etc.).

3. Long press/double-click the device to turn it on, then open the APP. Click the top left corner to connect the device (please grant Bluetooth permission), and follow the instructions in the APP to complete the connection.

4. Use the device to record. After the recording is completed, open the APP. The recording file will be automatically uploaded to the APP.

5. Open the audio file and automatically/with customizable templates generate a summary

6. After generating the summary, you can click on the upper right corner to view the summary.

Home Translation

Switch the voice recorder to translation mode, open the app, select the language you want to translate on the home screen, tap "Start Recording," and tap again when finished. The app will then translate the recording and play it back.

Dialogue Translation

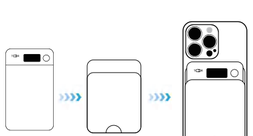
Switch the recording card to translation mode. When online (157 languages), clicking "Start Recording" will translate the conversation into two languages in real time and play it back. In offline mode (17 languages), you can translate conversations without an internet connection, but you must download the language pack in advance.

Call recording

After attaching the recording card to the back of your phone, simply tap "Start Recording" in recording mode when a call comes in to record the conversation using the bone-conduction microphone.

How to attach a card to a mobile phone

Insert the recording card into the case of the iPhone, and then attach the case to the back of the phone (the back of iPhone 12 and above models comes with magnetic attachment).



For other phones, you need to first attach the magnetic ring to the appropriate position on the back of the phone, insert the recording card into the case, and then attach the case to the back of the phone.



Product Parameters

Product Name	Translation Recording Card
Model	Core RT1
Product size	98*54*3.4mm
Product material	Aluminum alloy
Software Name	iTransly
Product weight	32.5g
Charging method	Contact magnetic charging

FCC Caution:
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.

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