55x83mm

AI NOTE

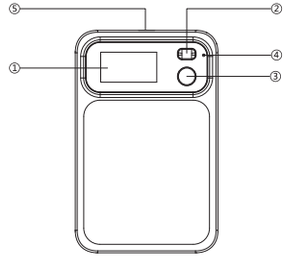
AI 录音卡 产品说明书

型号：Ai-M10

产品清单

主机×1　磁吸环×1　Type-C 充电线 ×1　说明书×1

按键与接口说明



①显示屏	②电源键	③录音键	④复位孔	⑤Type-C有线充电口

1. 长按“电源键”3S开/关机，点按2次“电源键”进行模式切换，“note”/“call”模式。

2. 点按2次“录音键”开始录音；录音中点按1次“录音键”即“暂停”录音，再点1次即恢复录音，点按2次“录音键”结束录音，非录音状态下，点按3次“录音键”显示SN号。

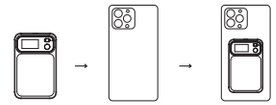
3. 设备开机

首次使用，单击“电源键”3S开机；日常使用，屏幕会自动熄屏，无需手动关机。

4. 激活绑定

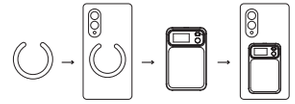
首次开机进入待激活，请根据APP指引完成绑定。

磁吸使用方法



1.苹果手机

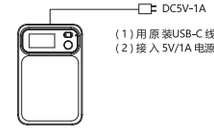
苹果手机后背自带磁吸效果，将设备吸附在手机/手机壳背面即可。



2.安卓/鸿蒙手机

部分安卓/鸿蒙手机暂不支持磁吸，请撕掉磁吸环粘胶保护膜，将磁吸环贴到手机/手机壳背面(也可贴于手机壳内部)，再将设备吸附到手机/手机壳背面即可。

充电



（1）用 原 装USB-C 线 连 接 设 备
（2）接 入 5V/1A 电源适配器，亮屏显示电量

开机与绑定

1.单击录音键可开机

单击“电源键”3S，屏幕亮起“欢迎使用”图标，开机成功

2.下载APP「悦会/Mind Rec」

应用商店搜索悦会或微信右上角⊕，“扫一扫”下方二维码，下载APP「悦会/Mind Rec」

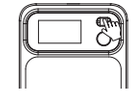
3.绑定设备

登录APP后，点击顶部设备“+”按钮，根据APP指引完成绑定

开始录音

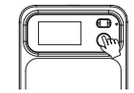
1. 切换会议录音/通话录音

点按2次“电源键”进行模式切换“note”或“call”，出厂默认“note模式”*还可连接「悦会APP」，通过APP操控设备；单次录音达到3小时后系统自动分段保存，无需操作即可 继续下一段。



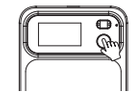
注意:
使用call模式时，需将录音卡吸附在手机背面，且手机处于听筒接听状态(非蓝牙通话）。

2. 开始/结束录音



开始录音→点按“录音键”2次
屏幕显示动态“声波图及录音时长”。
停止录音→点按“录音键”2次
屏幕显示静态“声波图及录音结束”。

3. 暂停/恢复录音



暂停录音→单击按键
录音时，单击“录音键”可以暂停录音，
屏幕显示“暂停录音”。
恢复录音→再次单击按键
录音暂停时，再次单击“录音键”即可恢复录音。

常见FAQ

1. 无法操作设备
（1）电量耗尽→请及时充电
（2）可用别针插入“复位孔”点按，强制重启设备

2. APP 无法连接
提示设备已被绑定→请设备原使用人在APP中解绑原设备，重新绑定

3 . 文件传输失败
请检查录音卡与APP的连接状态，确保连接成功

4. 固件升级失败
请确保录音卡电量≥50%，或保持电源接入

5 . 设备低电自动关机
电量低于10%时设备自动关机，关机前录音已存本地，不会丢失

55x83mm

AI NOTE

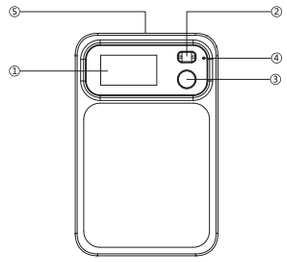
AI Recorder User Manual

Model：Ai-M10

Product List

Host×1　Magnetic Ring×1　Type-C Charging Cable ×1　User Manual×1

Button & Interface Description



①Display Screen	② Power Button	③ Record Button	④ Reset Hole	⑤ Type-C

1. Hold the Power Button for 3s to power on/off. Double press the Power Button to switch between note / call modes.

2. Double-press the Record Button to start recording. During recording, single press the Record Button to pause recording; press it once again to resume recording. Double-press the Record Button to stop recording. When not in recording state, triple-press the Record Button to display the SN number.

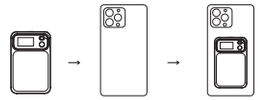
3. Device Power On

For first use, hold the Power Button for 3 seconds to power on. During daily use, the screen will automatically turn off, and manual power-off is not required.

4. Activation & Binding

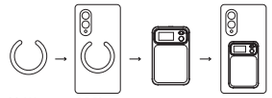
Upon first power-on, the device enters pending activation status. Please complete binding following the instructions in the APP.

Magnetic Attachment Usage



1.iPhones

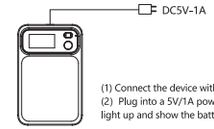
iPhones have built-in magnetic attraction on the back. Simply attach the device to the back of your phone or phone case.



2.Android / HarmonyOS Phones

Some Android or HarmonyOS phones do not support magnetic attraction. Peel off the protective film on the adhesive of the magnetic ring, stick the magnetic ring to the back of your phone or phone case (it can also be affixed inside the phone case), then attach the device to the back of the phone or phone case.

Charging



(1) Connect the device with the original USB-C cable.
(2) Plug into a 5V/1A power adapter; the screen will light up and show the battery level.

Power On & Binding

1.Press the Record Button to power on. Hold the Power Button for 3s. The “欢迎使用” icon appears on screen when powered on successfully.

2.Download the APP 「Mind Rec」

Search for "Mind Rec" in the app store. Scan the QR code below via the Scan function in the upper-right corner of WeChat to download the APP.

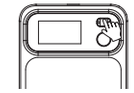
3.Bind Device

After logging into the APP, tap the top device "+" button and finish binding per APP guidance.

Start Recording

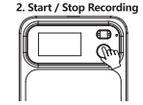
1. Switch between Meeting Recording / Call Recording

Double-press the Power Button to switch to note or call mode. The default factory setting is note mode. You may also connect to the Mind Rec APP to control the device via APP. When a single recording reaches 3 hours, the system will automatically save it in segments and continue to the next segment without extra operation.



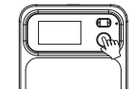
Note:
When using Call mode, attach the recorder to the back of your phone, and keep the phone in receiver call state (non-Bluetooth call).

2. Start / Stop Recording



Start recording → Double-press the Record Button.The screen displays dynamic "sound waveform and recording duration".
Stop recording → Double-press the Record Button. The screen displays static "sound waveform and recording ended".

3. Pause / Resume Recording



Pause recording → Single-press the button. While recording, single-press the Record Button to pause recording, and the screen shows "Recording Paused".Resume recording → Single-press the button again. When recording is paused, single-press the Record Button again to resume recording.

FAQ

1. Device cannot be operated
(1) Battery drained → Please charge it in a timely manner.
(2) Insert a pin into the Reset Hole and press to force restart the device.

2. APP fails to connect Prompt showing the device is already bound → Ask the original user to unbind the device in the APP, then rebind it.

3 . File transfer failed Please check the connection status between the recorder and the APP to ensure successful connection.

4. Firmware upgrade failed Ensure the recorder battery level ≥50%, or keep the power supply connected.

5 . Automatic power-off due to low battery The device will automatically power off when battery level drops below 10%. Recordings before shutdown are saved locally and will not be lost.

FCC Requirement

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

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.

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.