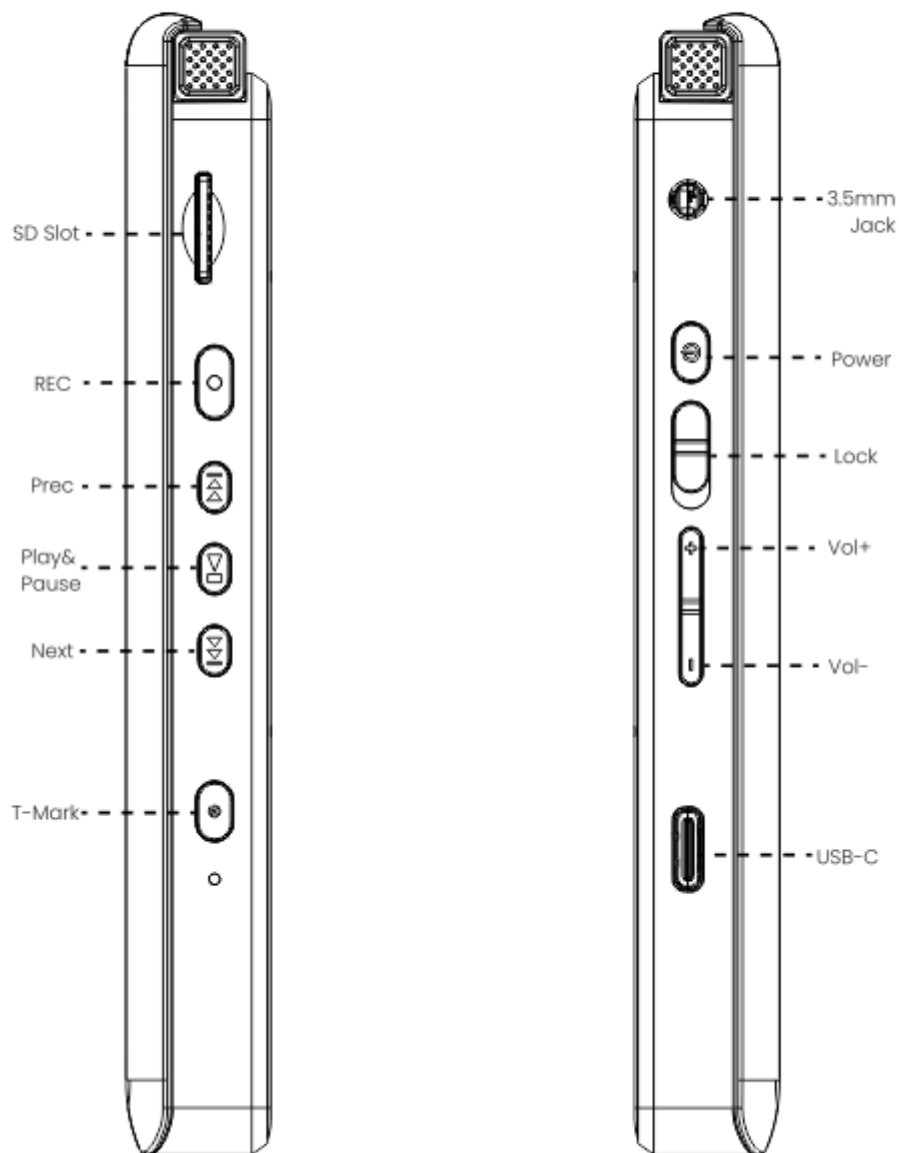




InnioasisPR1

AI Voice Recorder

Button & Port Diagram



REC : Press to start recording.

Prev: Press to play the previous one.

Play&Pause: Press to play or pause the audio.

Next: Press to play the next one.

T-Mark: Press to play the next one.

Vol+: Press to increase volume.

Vol-: Pressto decrease volume.

Lock: Slide the lock button upwards to disable other buttons.

Power: Pressto bring up the shutdown menu.

How to quickly master using.

The device has a detailed introduction to software functions and usage guidance - APP "Tips", where you can fully familiarize yourself with the use of various product features.

How to charge

One end of the cable is connected to the USB-C of this device, and the other end can be connected to a computer or charger for charging.

How to Upload Audio

First, connect the computer via the data cable and USB-C port, selecting "File Transfer Mode." Then, copy the files from the "My Recordings" folder on the flash drive to transfer the recordings to the computer. You can also copy audio files from your computer back into the "My Recordings" folder.

peaker.

2.FAQ

1) Can I record or listen to audio while charging?

When the include charging stand is connected to the adapter to charge the recorder, you can record or listen to audio while charging, but not when connected to the computer.

2) Can I record without inserting an SD card?

If no SD card is detected, the device will automatically use the emergency recording area on the internal storage for recording. Audio from the emergency recording area can be later moved to an SD card.

About Bluetooth connection

1) How to pair Bluetooth Speaker or Headphones.

Firstly, Enable the Bluetooth of the recorder, and turn on your Bluetooth Headphones or speakers to be in pairing status.

Secondly, come into "search device" to search the Bluetooth devices around, click your Bluetooth device to pair. (Bluetooth devices that have been paired can be viewed in "My Devices")

2) If the recorder can recognize your Bluetooth Headphones or speaker but failed to

connect.

- Turn off and re-enable “Start Bluetooth”, and then try to pair again.
- Shuts down and restarts the recorder, and then try to pair again.
- Reset the recorder via the factory setting, and then try to pair again.

If the fault persists, please contact us to get further assistance or replacement/refund. If it is convenient, please tell us the brand and model of the Bluetooth / speaker so that we can make an investigation.

3) How to disconnect the Bluetooth Headphones or Speaker

Come to “my device” in Bluetooth setting, click the Bluetooth headphones or speaker paired, then you can disconnect or delete the Bluetooth Headphones or speaker.

About WIFI connection

1) How to Connect to WiFi.

- Open Settings
- Tap WiFi
- Toggle WiFi ON (if disabled)
- Select your network from the list
- Enter the password (case-sensitive)
- Tap CONNECT
- Wait for the checkmark (✓) to appear

2. How to Disconnect WiFi

Option A: Temporary Disable

- Go to Settings > WiFi > Toggle switch OFF
- Alternative: Swipe down for Quick Settings > Tap WiFi icon to grey it out

Option B: Forget a Network (Permanent removal)

- Settings > WiFi
- Tap the gear icon next to the connected network
- Select FORGET NETWORK
- Confirm → Device won't auto-reconnect

Specification

Product Size:4.39X1.26X0.57 inch

Weight:93.4g

Screen Size: 3.71 inch (260X960)

Battery Capacity: 5V/1100mAh

Charging Time:130 minutes

Recording Time:20.5 Hours

Compatible Audio Format: WAV / AAC

FCC Warning

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.

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.

IC warning:

This device contains licence-exempt transmitter(s)/receiver(s)/ that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment; To maintain compliance with IC's RF Exposure guidelines, This device and its antenna(s) must not be co-located or operation in

conjunction with any other antenna or transmitter.

Déclaration de l'ISED Canada:

Cet appareil contient des transmetteur (s) / récepteur (s) sans licence /conformes à l'innovation RSS exemptes de licence de Sciences et Développement économique Canada. L'opération est sous réserve des deux conditions suivantes:

- 1) cet appareil ne peut pas causer d'interférences et
- 2) ce dispositif doit accepter toute interférence, y compris peut provoquer le fonctionnement indésirable de l'appareil.

Exposition aux rayonnements: Cet équipement est conforme aux radiations du Canada limites d'exposition pour un environnement non contrôlé noncé d'exposition RF Pour maintenir le respect des guides d'exposition RF d'IC, Cet appareil et ses antennes ne doivent pas être co-localisé ou en opération en conjonction avec toute autre antenne ou émetteur.

Warning

- >>Do not leave the device in an environment where the temperature is too low or too high (below -10°C or above 50°C) for a long time. Extreme temperature environments will cause the device to deform and shorten the service life of the device;
- >>Do not use the equipment under thunderstorm weather;
- >>Do not place the device in the water for a long time;
- >>Do not expose the equipment to the sun for a long time.

Warranty

Thank you for purchasing our products. You will enjoy the following services when using this product.

Warranty period: Within one year from the date of sale.

Warranty scope: Limited to the product host.

Warranty terms:

① Within 1 year after purchase, failure or damage caused by product quality problems can be replaced for free or full refund.

② Accessories are not included in the warranty, such as usb cable, earphones, etc., but if quality problems occur within 7 days after purchase, they can be replaced for free.

③ The following conditions are not covered by the warranty

- Out of the warranty period.
- It has been disassembled or repaired privately by the customer.
- Man-made damage, accidental damage or deformation.
- Failure caused by installation and use in abnormal environments such as high temperature, high pressure, and humidity..
- Damage caused by natural disasters such as lightning strikes, floods, and earthquakes.