

User 's manual



V 1.0

● Product Safety Information

(1) This device does not include a power adapter, when you need to charge, please use a power adapter that meets the relevant standards.

(2) Please use the device within the temperature range of 0°C–35°C, and store the device and accessories within the temperature range of -20°C– 45°C, when the ambient temperature is too high or too low, it may cause the device to malfunction.

(3) Do not expose the device to high temperatures or around heat generating devices such as sunlight, heaters, microwave ovens, ovens or water heaters.

(4) Disconnect the charger from the device and unplug the charger from the power outlet when charging is complete or when it is not charging.

(5) The device is equipped with a non-removable built-in battery, please do not replace the battery by yourself to avoid damaging the device.

(6) Please dispose of the device, battery and related accessories in accordance with local regulations and do not dispose of them as household waste.

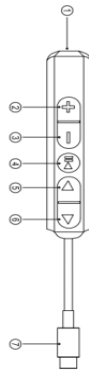
WARNING: Batteries must not be exposed to environments such as sunlight, fire or similar excessive heat;

CAUTION: There is a risk of explosion if batteries are not replaced properly, and they should only be replaced with batteries of the same or equivalent type;

● Accessories

This product includes the following main unit and accessories, please contact customer service if you are missing at the time of purchase.

- (1) Voice Recorder*1
- (2) User's Manual*1
- (3) Type C Earbuds*1
- (4) Playback Cable Controller*1
- (5) USB-Type C Charging Cable*1



Note: If there is any change in the above accessories, please refer to the actual product in the box!

● Product Pictures



● Key Function

- (1) Power switch: power on/ off
- (2) Power/Bluetooth indicator
- (3) Microphone A
- (4) Microphone B

- (5) Recording indicator
- (6) Record/Pause/Save key
- (7) Type-C port: charging, earphone, computer connection etc.

● Switching on/off

- (1) Switch on: Toggle-up the power switch and the blue light flashes , that indicating the recorder is switched on and ready for recording and APP connection.
- (2) Switch off: Toggle-down power switch and the blue light flashes quickly and goes out, that indicating the recorder is switched off.

● APP Download and Installation

You can use this recorder to record alone, or connect to the "Ajunbee" APP by Bluetooth. Scan the QR code below on your mobile phone to download the APP from our official line, or search for "Ajunbee" in the app shop and follow the instructions to install.



● Indicator Description

- 1) Switch on: Toggle-up the power switch, the blue light indicator flashes and recorder is ready for connection.
- 2) Switch off: Toggle-down the power switch, the blue light indicator quickly flashes and then goes out.
- 3) Bluetooth is unconnected: after powered on, the blue light flashes slowly, indicating that the recorder is unconnected to APP.
- 4) Bluetooth is connected: after powered on, the blue light is constant on, indicating that the recorder has been connected to APP.
- 5) Start recording: the red light flashes slowly, indicating that the recorder is recording.
- 6) Pause recording: the red light is constant indicating recording is paused.
- 7) Stop/ Save recording: Long press the recording button during recording, the red light goes out indicating the recording is stopped and saved automatically.
- 8) Low battery: When the battery power is lower than 20%, the red light flashes.
- 9) Charging: When connecting the charger to charge the recorder, the red light flashes quickly 1 time and then goes out.

● Bluetooth Connection

When the recorder is switched on, after the mobile phone logs into the "Ajunbee" APP, click the "Connect" button in the top menu bar to find the device for Bluetooth connection, and when the Bluetooth connection is successful, the top menu bar on the APP side will show "Connected"; and the blue light of the recorder will be constant on, indicating that the connection is successful.

● Voice Recording

1) Device Recording: when the recorder is connected to APP, long press the recording switch of the recorder, the recorder enters the recording mode, the Red Light flashes and APP enters the recording state at the same time.

2) APP controlled recording: when the recorder is connected to APP, click the "🎤" button in the main menu bar, and choose Smart Voice Recording, Recording+Transcription, or Recording+Interpretation, the recorder enters

recording mode and APP enters recording state at the same time.

3) Stop Recording: When the recorder initiates recording, long press the recording switch of the recorder, the recorder will stop recording and save the current recording file, At this time, the APP terminal saves the file automatically and prompts whether to rename the file.

4) Synchronise the audio file from recorder to APP:when the recorder and APP are not connected, you can still record alone, when connected to APP again, it will automatically transfer the recording to APP, then click "wait for transmission" to transfer the recording audio to APP.

● Recording Files Management

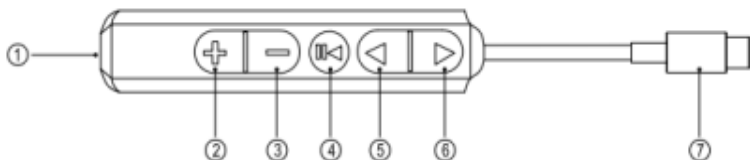
1) Recording file playback: the saved recording file can be played directly on APP, after clicking the saved audio file on APP, you can start the playback of the current recording file.

- 2) Recording file name editing: find the audio file you need to edit in the APP audio file list, slide to the left to bring up a pop-up menu, select Edit, you can edit the file name of the current recording file.

- 3) Files Sharing: In each audio file's APP page, you can find the share button from the top-right menu, select audio .mp3 file, transcription .txt file or mind-mapping .jpg file to share with your friends via Wechat, Whatsapp, Email and other mainstream media.

- 4) Playback cable controller operation:
 - ① Connect to the 3.5mm earbud.
 - ② Short press "+" to increase the volume level.
 - ③ Short press "-" to reduce the volume level.
 - ④ Short press "⏮" for Play/Pause function.
 - ⑤ Short press "⏪" for the previous file; Long press to fast rewind.
 - ⑥ Short press "⏩" for the next file; Long press to fast forward.

- ⑦ Connect to the voice recorder Type-C port.



● File Deletion

Find the audio file you need to delete in the APP audio file list, swipe left to bring up the pop-up menu, select “Delete” to delete the files from Local APP or recorder.

● Batch Delete

In the APP audio file list click the file selection button on the top left corner of the menu bar, to bring up the batch deletion menu option. Then click to enter you can batch select the files , click to delete audio file from local APP or delete from both APP and recorder.

● “Do not disturb” Mode

This recorder can be set to hide the recording indicator off from the APP setting “My voice recorder” .

● Battery/ Memory Status

When the recorder is connected to the APP, in the "My voice recorder" you can check the power and memory usage status of the recorder and the firmware version in real time.

● Charging

The recorder requires a 5V-500mA charger or computer USB port for charging. When charging, the red indicator light flashes quickly and then goes out.

● Connecting to computer

Connect the recorder to the computer by the USB-Type C cable. The recorder enters into the USB flash drive mode, using the computer you can open the memory of the recorder to view and organize files.

● Specification

Dimensions	82×62×5.8MM
CPU	ATS2837, Dual Core 240MHZ
Bluetooth	Bluetooth 5.2
Phone system	Android 5.0 above/ IOS12.0 above
USB port	TYPE C 10PIN USB2.0
RAM	64GB
Batteries	3.7V/350MAH Polymer Battery

Battery timing	About 24 hours
Charging time	Approx. 2.5 hours to fill
Memory recording	Approx. 420 hours for 64GB
Recording format	WAV/OPUS
Operating	-10°C → 55°C
Supported	WINDOWS 10 above

● **Names of toxic and hazardous substances or element**

Part Name	Poisonous and Harmful Substances or Elements					
	Pb	Hg	Cd	Cr6+	PBB	PBDE
Shell structural parts	○	○	○	○	○	○
PCBA & Processor	×	○	○	○	○	○
USB	○	○	○	○	○	○
Batteries	○	○	○	○	○	○
Packaging material	○	○	○	○	○	○

o: Indicates that the content of the toxic and hazardous substances in all homogeneous materials of the component is below the limit requirements stipulated in GB/T26572-2011.

×X: It means that the content of the toxic and hazardous substances in at least one homogeneous material of the component exceeds the limit requirements stipulated in GB/T26572-2011.

(Enterprises can further explain the technical reasons for the "X" in the table according to the actual situation here.)

The environmental protection period indicated in the product logo will not be leaked or mutated under normal use within the corresponding period, and the use of the electronic information product by the user of the electronic information product will not cause serious pollution to the environment or serious damage to his/her person or property.

Note: 90 per cent of the components of this product are made of non-toxic and harmless environmentally friendly materials, and components containing toxic and hazardous substances or elements cannot be replaced

by toxic and hazardous substances or elements due to the limitations of the global development level.

- **Privacy Protection**

All data is only stored on the device or phone if you do not use our cloud services. Additionally, the recordings that you upload to the cloud are encrypted and safely protected. Please visit www.ajunbee.com/privacy for more information.

- **Product Disclaimer**

- 1) **Legal Restrictions**

Please strictly abide by the relevant laws and do not use this product illegally. The company does not make any commitments or take any responsibility for the consequences of illegal acts.

- 2) **Data Safety**

Please be sure to back up your data in the process of use. The company is not responsible for the loss or damage of personal data caused by the mishandling of hardware, software, product maintenance, battery replacement, or other accidental circumstances. At the same time, we have no control over the user's possible misunderstanding of this manual, therefore, we will not

be responsible for accidental damage that may occur during the use of this manual, and will not be liable for third-party claims arising from the use of the product.

3) **Product Settings**

The actual settings and usage of this product may be inconsistent with this manual due to the upgrade of the firmware program. Please understand that changes may occur due to the performance and function of this product without prior notice.

Technical support : smartvoicerecorder@163.com

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.

* RF warning for Portable device:

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