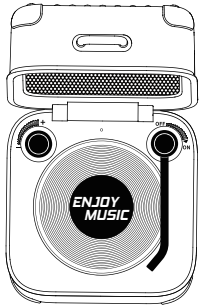
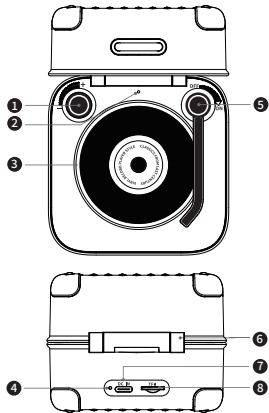


款号：A17说明书
尺寸：382*100mm ，折后63. 6*100mm
颜色：单黑印刷
纸张：100克书写纸（风琴折页，**结构线不印刷**）



A17 Retro Vinyl Bluetooth Speaker
Instruction Manual

1.Opertation



Item	Action
1	Adjust the volume by turning left or right.
	Play/Pause/Answering call/Ending call by short press x 1
	TWS connect/ disconnect by short press x 2
	Mode Switch by short press x 3
2	LED ON/OFF/ Rejecting call by long press the knob
3	MIC hole
4	Microphone
5	Vinyl
6	Turn while playing music
7	When Charging, the Red LED will lights on.
8	When full charged, the Red LED will turn off.

Item	Action
5	POWER ON/OFF
6	Turn the Arm clockwise to Power ON
	Turn back the Arm to Power OFF
7	Damping Bearing
8	Open the cover at 90° when playing music
9	DC IN (Type-C)
10	Charge / Connect computer to play music
	It will priority play the music in the card when you insert the TF card

2.Specification

Bluetooth Version:	5.3
Output Power:	5W
Voltage/Current:	5V/1A
Charging time:	about 2-3 h
Bluetooth transmission:	>10m (open area)
Playtime:	about 7-8h (50% volume)
Driver size:	52mm
Battery Capacity:	1200mAh
Product size:	90.7x102.4x70.7mm
Product weight:	328g

3.Bluetooth Mode

- Turn the arm clockwise to power on the unit, the LED lights under the turntable will blink slowly, then it will enter into pairing mode.
- Turn on your BT device and enter to BT search mode to start pairing. Our model number "A17".
- Select "A17" and follow the on-screen instructions to pair the unit. When paired, the unit will sound a sound prompts and the LED lights under the turntable will change to breathing lights.
- Please try the previous instructions again if the pairing is unsuccessful.
- If you need to disconnect Bluetooth, please turn off the Bluetooth by your phone.

4.TF card mode:

This product supports external TF card.

- Insert the TF card, power on the unit by turning the Arm clockwise. Then the unit will enter TF card mode, music in the card will be playback automatically. During playback, press the button as previous instructed to play, pause, etc.
- Note: When playing music in other play modes, short press 3 times to switch to TF card mode.

5.Connect Computer

- This product supports the function of computer speaker: Connect the small plug from the supplied USB Connection Cable (with data transmission function) to the Type-C Port on the back of unit, connect the full size USB plug to the computer. After successful connection, it can be used as a computer speaker.
- When the computer has Bluetooth function, you can refer to the Bluetooth instructions to connect to this product.

6.Troubleshooting

SYMPTOM	POSSIBLE CAUSE	POSSIBLE SOLUTION
Can' t power on	Built-in battery drained	please charge 30 minutes to one hour
No sound or sound weak	The volume of other connected music devices is too low	Rise the volume level of the paired/connected device
Sound distortion	The volume of other connected music devices is too loud	Reduce the volume level of the connected/paired device
Bluetooth connection does not work	The external connection device is too far away from the product	Place the external BT device close to the product

7.Packing list

- A17 Retro Vinyl Bluetooth Speaker×1
- USB- C charging cable (with data transmission)×1
- User Manual×1

8.Safety Instructions for Battery and Battery Charging

- Generally, for the new unit battery, it will be charged and inspected for qualification before shipping. After receiving the goods, you can use it first. When it is used to 10% - 20% of the power, it needs to be charged in time. The charging time is at least 5 hours and at most no more than 10 hours.

Hand over the scrapped products including the battery to the regular waste recycling center or the professional distributor.

Please only use the charger (5V/1A) recommended by the manufacturer.

When charging indoors during the day when the temperature is high, the battery can only be charged under the ambient temperature within 40°C.

Power off the device in time after use to avoid power loss affecting the service life of the battery.

If it is not used for a long time, it is recommended to store it after being fully charged and powered off, and charge it once every two months.

Do not heat the rechargeable battery to more than 70°C. Please avoid sunlight and never throw the rechargeable battery into the fire.

When the temperature is low, the performance of the battery will decline somewhat, and in winter, the battery may experience a decrease in endurance.

Do not use a battery charger to charge, as it will cause excessive charging and deform and scrap the battery.

There will be a little deviation in the battery life at different usage times, because both the size of the speaker and the volume of playback will affect power consumption.

When the volume of the speaker fluctuates and there is almost no power, please charge it in time and don't let the speaker continue to play music any more, because this will cause the battery power to be used up and lose power; in the light case, it will damage the battery life and shorten the endurance, and in the serious case, it will lead to the battery being unable to be charged.

Warning: In extreme cases, if there is abuse or misuse, the standard/ rechargeable battery may leak and may cause the following hazards: ·Overheating ·Fire ·Explosion ·Producing smoke or harmful gases.

9. Import and export quality control instructions

If it is necessary to export, re-export, or import the products described in this product manual, you should comply with the applicable import and export control laws and regulations.

FCC Statement

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.

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.

FCC Radiation Exposure statement

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