

高山流水遇知音
彩云追月得知己

聽賞



迷你留聲機
Mini Gramophone

Warmtips

A. Power supply instructions

Power supply input: DC5V/2A or above, the charging time is related to the power of the charger. The greater the power, the faster the full charge time, and the charging time of the mobile phone. The principle. The power of the battery is displayed in the way:

1. When the power is turned on, the power will be displayed first, such as: E 80, indicating that the current power is 80%;
2. Long pressing the M power switch key of the remote control can also be displayed.

Warm tips: In order to extend the life of the machine, when it is fully charged or not used for a long time, please unplug the charger!

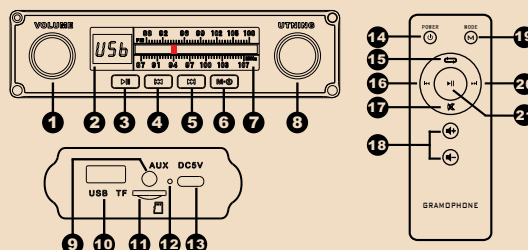
B. Safety instructions

If the remote control is used to use the No. 7 dry pool for a long time, please remove the cell and deal with it properly. The electric pool should not be exposed in sunlight, fire roasting or similarly overheating environments to avoid explosion!

Technical indicators

1. Product Function: Blue Teeth/USB/FM.
2. Bluetooth version: 5.3
3. Signal-to-noise ratio: > 70db.
4. Power supply mode: DC5V ≥ 2A.
5. Lithium battery specifications: 2000mA/7.4V.
6. Maximum output power rate: 22W.
7. Frequency should be: 20Hz - 2000Hz.
8. Bluetooth reception distance: open distance ≥ 15 meters.
9. Support MP3. WMA. WAV. FLAC. APE audio format.
10. FAT32 system U disk maximum support 32GB capacity. Bex FAT system U disk maximum support 16EB capacity.
11. Speaker unit: Two 2-inch full range audio speakers.
12. Physical dimensions: 200x225x400MM.

Panel and remote control instructions



- 3 Long press 3 to control the disc to stop or turn
- 19 Long press 19 to display the current battery level

Function Correspondence Table

Volume knob	TF card port
LED display screen	Charging indicator light
play/pause key	5V power supply input port
Previous Song/Quick Return Selection	Shut down key no support for starting up
Next Song/Quick Forward Selection	Repeat key (USB/TF valid)
Long press: on/off	Previous Song/Quick Return Selection
Short press: Function switching	Mute key
Audio scale and reception window	Volume + / - key
Radio selection knob	Function switch key
AUX external audio input	Next Song/Quick Forward Selection
USB port	play/pause key

Bluetooth instructions

1. The function can be switched to blue teeth, so that the screen shows BLUE.
2. Open the Bluetooth of the mobile phone, search for the Bluetooth name: Gramophone-BT, click and connect.
3. Turn on and play the music of the mobile phone, and turn up the volume of the mobile phone.

Instructions for using U disk

1. When using a USB flash drive, first switch the function to USB mode.
2. The U disk of the FAT32 system supports a maximum capacity of 32G.
3. Support MP3. WMA. WAV. FLAC. APE audio format.

Instructions for using the radio

When using the radio, first switch the function to F M mode, the screen displays F-, and then use the right knob to adjust the frequency. When adjusting the frequency, try to rotate it slowly to avoid missing the radio station.

Reminder:

Chargers are high-frequency devices that can interfere with sound reception. When using sound reception, try to stay away from high-frequency devices and do not use the sound reception function while charging; The quality of a radio station is closely related to local signals and weather conditions. Please be aware of this.

FCC STATEMENT

1. 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.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.
- FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.