

Dear customers	
Congratulations on your purchase of this product. Like all phonograph products, this product also	
Developed according to the latest technical standards and manufactured using the most modern	
electronic components usable.	
 Before using the device for the first time, please take a few minutes to read the following instructions	
carefully so that you can Will be able to enjoy this product for a long time	
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Steps first use

Power Connection:

Before playing a record, please insert the power plug into the power outlet.

Tip: This record player is powered by a DC 5V 1A adapter during normal use. Using other specifications of the power supply will damage the record player, which is not covered by the warranty.

Input connection:

To connect a location device with an audio cable:

(1) The 3.5mm plug is connected to the AUXIN socket of the machine.

Output connection:

To connect to an external amplifier or amplifier with an audio cable:

(1) The red plug is connected to the R channel output

(2) The white plug is connected to the L channel output

Tip: Please confirm the connection before playing. After the connection, you can control the volume through the power amplifier.

Bluetooth playback

1. When the record stops playing, the product will automatically switch to the Bluetooth playback mode, and the blue light of the Bluetooth prompt light will be on.
2. Turn on the Bluetooth function of the mobile phone, search the nearby Bluetooth, and select the Bluetooth Name: "mc0b0". Hearing the prompt of "successful connection" in English or the Bluetooth symbol displayed at the top right of the mobile phone interface indicates that the Bluetooth connection is successful. Bluetooth needs to be paired manually for the first time, and it can be paired automatically in the future.
3. The use distance of Bluetooth device is about 10m, and the transmission distance is different in different environments.
4. When you manually disconnect Bluetooth, the English "disconnect" prompt, and the blue light of Bluetooth prompt is off.
5. Note: when playing with an external audio amplifier or phonograph, Bluetooth will be automatically disconnected from the mobile phone.

Notice

In order to avoid fire or vibration, please do not use long power cords or other sockets privately, and make sure that the contacts of the plug are not fully inserted. → Place the turntable in a damp place.

Children under the age of 12 use this product carefully

! The lightning bolt symbol with an arrow in this equilateral triangle informs the user that there is uninsulated dangerous voltage sufficient to cause electric shock within the enclosure of this product.

! The exclamation point in the equilateral triangle is to warn the user that there are important operation and maintenance instructions in the product manual.

WARN DO NOT DISASSEMBLE

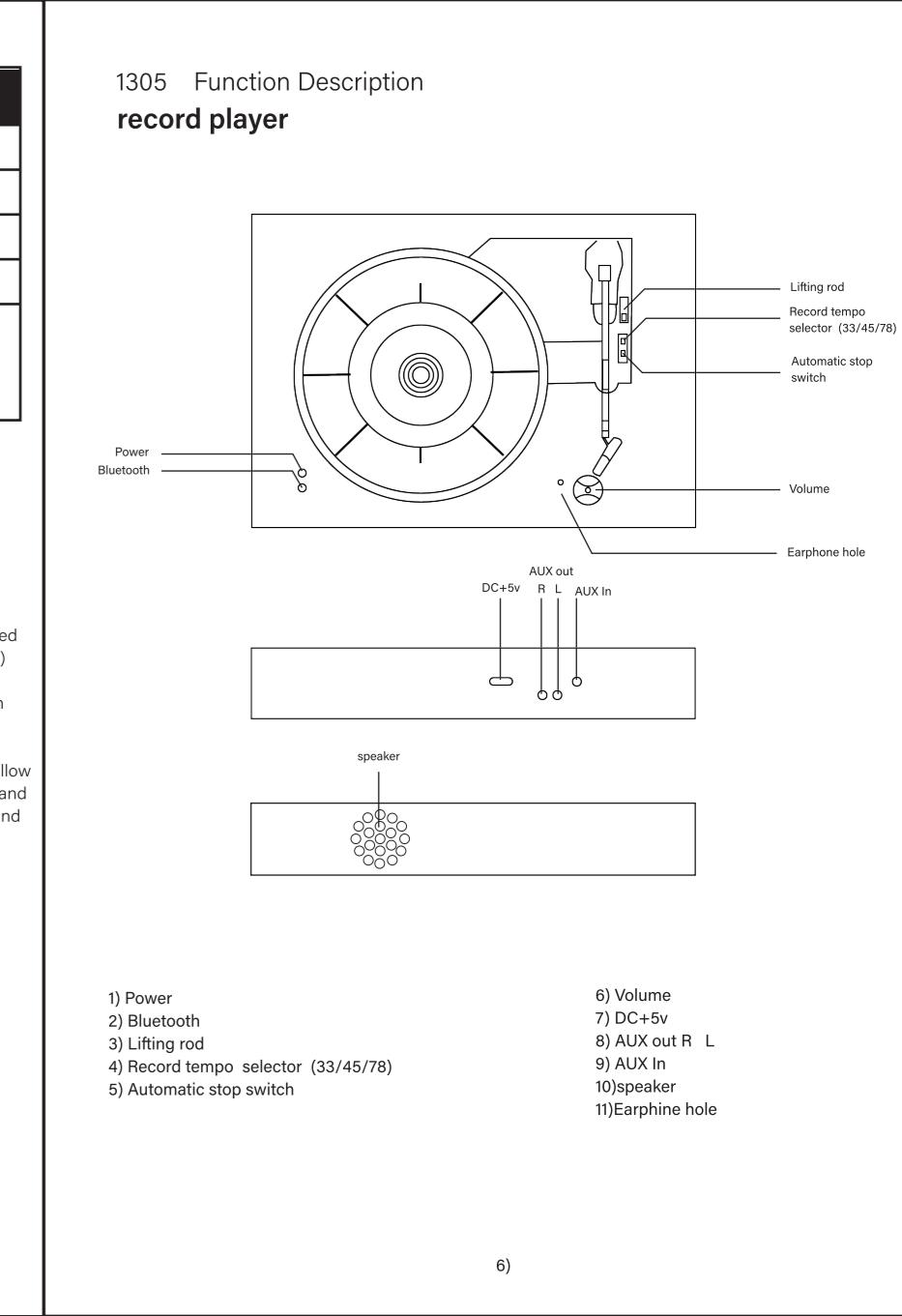
■ Warning: In order to avoid electric shock, please do not move the parts inside the Yan board (or the back board), if you need to repair it, consult a professional.

TECHNICAL SPECIFICATIONS	
HARDWARE FEATURES	SAMPLE PARAMETERS
OUTPUT POWER (RMS)	GRAMPHONE 2*3 BLUETOOTH 2*3
CAPACITY	2000MA
TIME	ABOUT 3 HOURS
CHARGING TIME	ABOUT 4 HOURS
NEEDLE FREQUENCY	80--1000HZ+3-DB
FREQUENCY	FO 160HZ 20%--2K 20%
POWER	VDD=5.0V,RL 4Ω,PO=3W
POWER SUPPLY	DC5V/1A
CHARGING CONNECTOR	TYPE C
MUSIC PLAYER	TURNTABLE, BLUETOOTH, FM RADIO, INPUT, PLAYBACK
OTHERS	AUX-OUT LINE-IN HEADPHONE
RADIO INTERFACE	SAMPLE PARAMETERS
BLUETOOTH FREQUENCY	2.4GHZ
RECEIVING RANGE	WITHIN 5 METERS
MECHANICAL PROPERTIES	SAMPLE PARAMETERS
SIZE (L*W*H)	49*FT
WEIGHT	5.0LB
MATERIALS (FRONT, BACK, WOOD BOARD, ABS ABOVE, DUST COVER, INSULATION)	
COLOUR	BROWN
COLOR COMPOSITION	TAN WOOD+PC+TRANSPARENT
OTHER	VOLUME KNOB, AUDIO INPUT/OUTPUT, TURNTABLE

NOTICE

What is the expected lifetime of a record player?

How long is the cycle life of the product?



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.

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