TURNTABLE WITH SPEAKERS
USER MANUAL
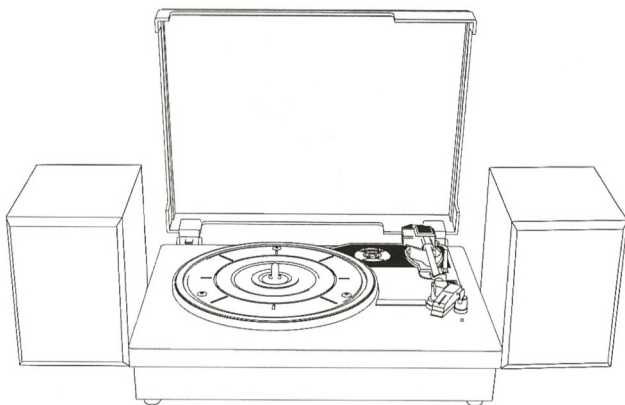
Product Function Introduction

- 1. Belt-driven system.
- 2. LP music: Support with 7",10",12" size record.
- 3. Three speeds: 33 1/3 RPM, 45 RPM, and 78 RPM.
- 4. 45 RPM adaptor & external power adaptor included.
- 5. With dust cover and lifting arm.
- 6. Come with 2 additional speakers.
- 7. AUX input.
- 8. Support USB playback.
- 9. Automatically switch between LP mode and Bluetooth mode.
- 10. Bluetooth Input: Freely listen to music on our phone via Bluetooth. (This record player only supports Bluetooth input, not support Bluetooth output.)

Product Schematic Diagram
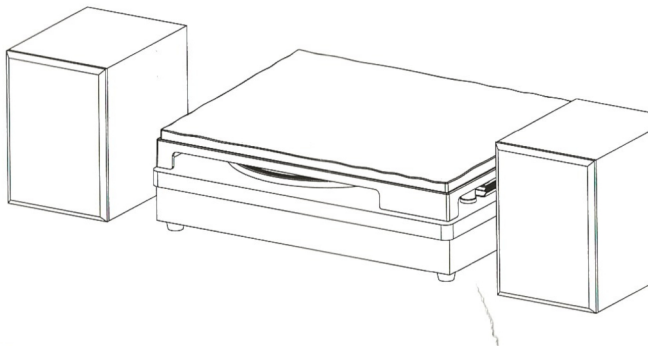
Product Instruction List

Please read this manual carefully before using the product to ensure proper use, keep this manual in a safe place for future reference.
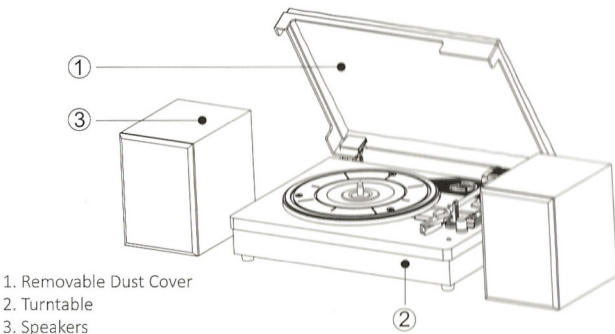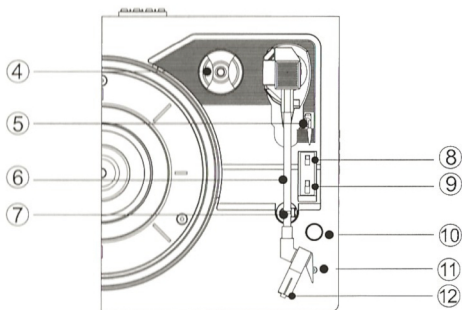
What Is Included In the Package?

Please check the items carefully before being used when you open the package:
■ Turntable player: R612*1pcs
■ 2 Additional speakers
■ Customer User Manual: 1pcs
■ 12V/2A DC Adaptor

Know our Product Structure and Component

1. Removable Dust Cover
2. Turntable
3. Speakers

4. 45RPM Adapter
5. Torn Arm Raise Lever
6. Torn Arm
7. Torn Arm Lock
8. Auto Stop Button
9. 3 Speed LP Selected Button

10. Power Button And Volume Control
-Rotate R/L To Turn On/Off
-Rotate R/L To Turn Up/Down the Volume
11. LED Light Indicator
12. Stylus

13. Aux Input Jack
14. USB Playback
15. M-MODE:BT/Line-in/USB
16. Play&Stop
    (Bluetooth/USB Mode)
17. Next/Go Ahead
    (Bluetooth/USB Mode)
18. Back
    (Bluetooth/USB Mode)
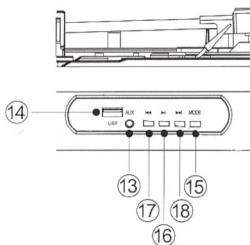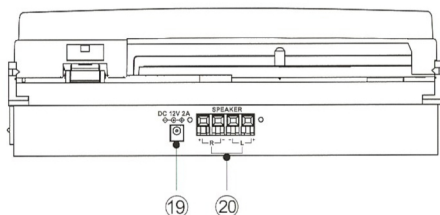
19. Power Adaptor Jack
20. RCA Output Jack for Active Speakers

Know the Function of our Product

How to Connect the External Speakers

1. Use the RCA cable or the red line of the speaker to connect to "+", and the black line to "-"

Red Line
Black Line

Red Line
Black Line

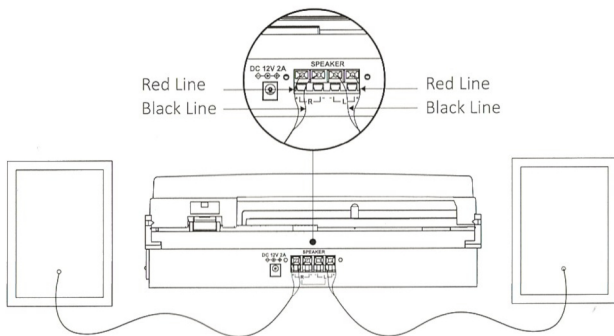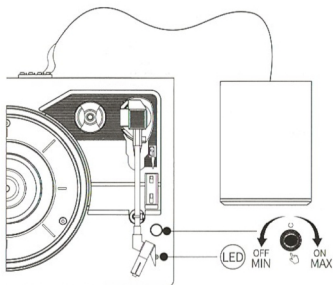2.After connecting the speaker and plug in the power adapter, turn the power knob ⑩ clockwise on this unit, Blue indicator light will be on.

Turn the power knob ⑩ to right to adjust volume and turn off the unit counter-clockwise.

How to Play Bluetooth Mode

Bluetooth Mode:

1. when the tone arm is in the arm holder, you can activate the Bluetooth mode. Under Bluetooth mode, the indicator light is blue and flashes quickly which means ready to pair.

2.Please find the Bluetooth name "Vintage Turntable" on your Bluetooth-enabled device to connect. As Bluetooth pairing successfully, the indicator light keeps in blue with the prompt tone "Di-dong".

Note:

This record player only support Bluetooth input, not including Bluetooth output.

How to Use Aux in

Audio Jack/Aux-in Mode:

1.Use the AUX IN input cable to connect the playback device with the turntable AUX IN 3.5mm jack ⑬ on the side panel.

2.Audio signal from the external audio device can be played through the system. The playe will switch into Aux in play mode automatically once insert the audio cable into the jack.
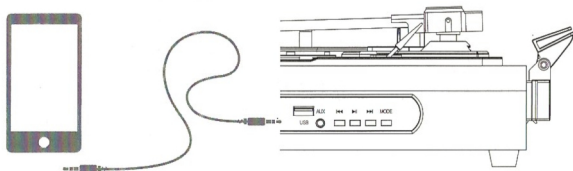
How to Use USB Flash

1. Insert the USB flash to the port ⑭, the player will automatically play the digital audio stored at the USB flash.
2. Press the " ▶∥" button to PLAY/PAUSE as needed, and press the "FORWARD BUTTON ▶▶∣ and BAKC BUTTON ∣◀◀ " to play the previous Or next song.

How to Use LP

Note: Please release the lock before moving the tonearm and remove the stylus protector.
LP Display Mode: When lift up and move the tonearm ⑥ to the platter, the player will automatically switch to LP playback mode with the prompt tone "Di-dong" and the indicator light showing green, meaning that it successfully enters LP playback mode.
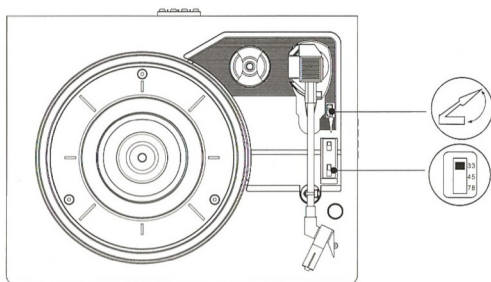
Note:
When the auto-stop switch is turned on, the turntable platter will continue spinning no matter playing vinyls or not.

⚠ Do not lower the tone arm manually onto the LP platter so as to avoid damage of platter and stylus⑫.

Turntable Specification

Item	Specification
Item Model	R612
Drive System	Belt drive
Rated Voltage(adaptor)	100-240V
Speed	33 1/3RPM,45RPM&78RPM
Bluetooth Input	Yes
Bluetooth Output	No
Bluetooth Version	5.0
Bluetooth Effective Range	≤10m
Frequency Response Range	100Hz-18KHZ
Speaker Output Power	11W*2
Speaker Impedance	4Ω
Operating Temperature Range	-10℃ - +40℃
Adaptor	DC12V 2A

Safety Instruction

This product has been strictly tested and inspected of its quality before leaving the factory. Please check and follow the manual instructions carefully If any negligence, misuse, abuse, accident, malfunction caused by software problems, modification but assembly without the authorization of selller, seller will not be responsible for this kind of loss or damage.

1. Do not use this device near water sources.

2. Clean with a dry cloth only.

3. Do not install near any heat sources, like air conditioners, electric heaters, fireplaces/ or other heat generating equipment (including magnifying glasses).

4. This device must not touch water droplets or splashes, and must not place objects flled with liquids, like water bottles.

5. Unplug this device during thunderstorms or when not in use for a long time.

Warranty Card		
Model Number	Date of Purchase	
Customer	Dealer	QA PASSED
Name	Name	
Address	Address	

WARRANTY

1. Warranty Terms
- Within 7 days from the date of purchase, any complaints caused by the product's performance.
- Problems under normal operation conditions, without overhaul, can be accepted by replacing the product with the same type of new one or maintenance service.
- Within 1 year from the date of purchase, any complaints caused by product performance problems under normal operating conditions, without overhaul, can be accepted by maintenance service.

2. This warranty card automatically expires under the following circus stances. But customers can still enjoy fee-based maintenance services.
- Disassembling replacing the failure product without authorization.
- The product with a series number missing or altered.
- The fault or damage caused by man-made or abnormal operations (subject to the environment with too wet or too dry, unstable voltage or current, zero ground voltage is too larger, etc.)
- For all damages from outside force including liquid, crack, improper plugging, insect pests, etc.
- Natural consumption (the nature consumption of shell, patch components, weer, and aging).
- Damage caused by force manure(e.g. fire, flood earthquake, and other disasters).
- The fault was caused by software operation outside the scope of seller permission.

3. Maintenance Service Notices
- The user must send the product for repair or maintenance. Before sending it, please contact the after-sales team(aftersales1001@163.com) to ascertain thecause of the fault and up the maintenance application form.
- The original or a copy of the purchase voucher(invoice)is needed to send when the consumer sends the product to Customer Service. The service of "warranty" or "main-tenance" is applicable to electrical components only(hardware board).It does not include the shell, manual, packing, or other accessories.

4. Particularly Declaration
- Seller shall NOT be responsible for any mechanical failure or a result of direct and indirect 10s0s caused by software problems. The native consumer is protected by the consumer protection laws of his local country, if the consumer buys the product in a foreign country, the consumer must follow the foreign country's consumer protection law.

Interpetation of this warranty card owned by Seller