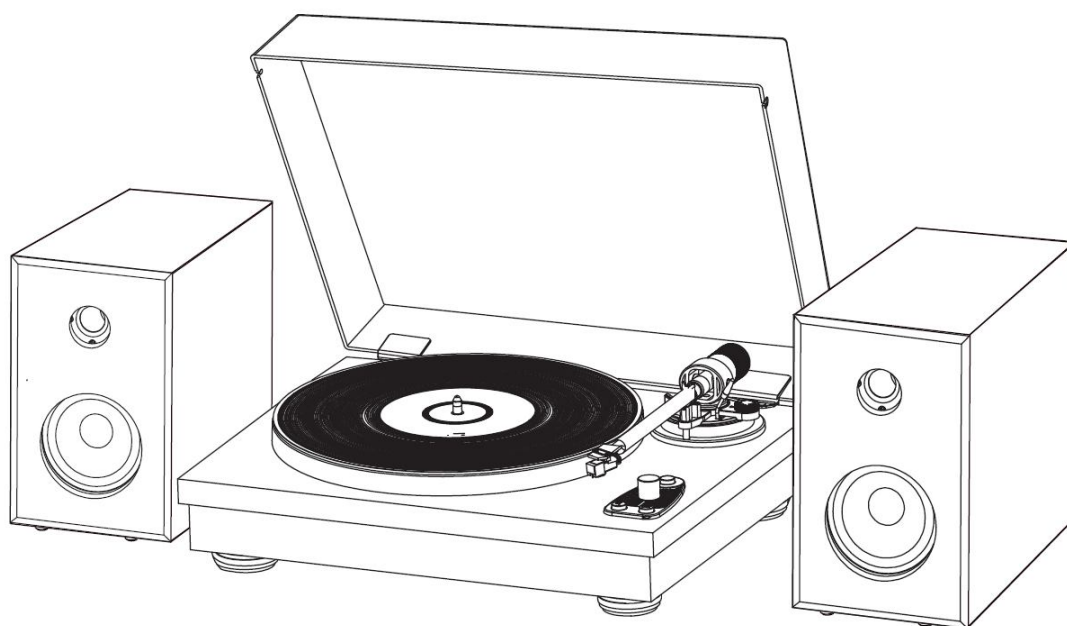


Record Player

MODEL: LPSC-025



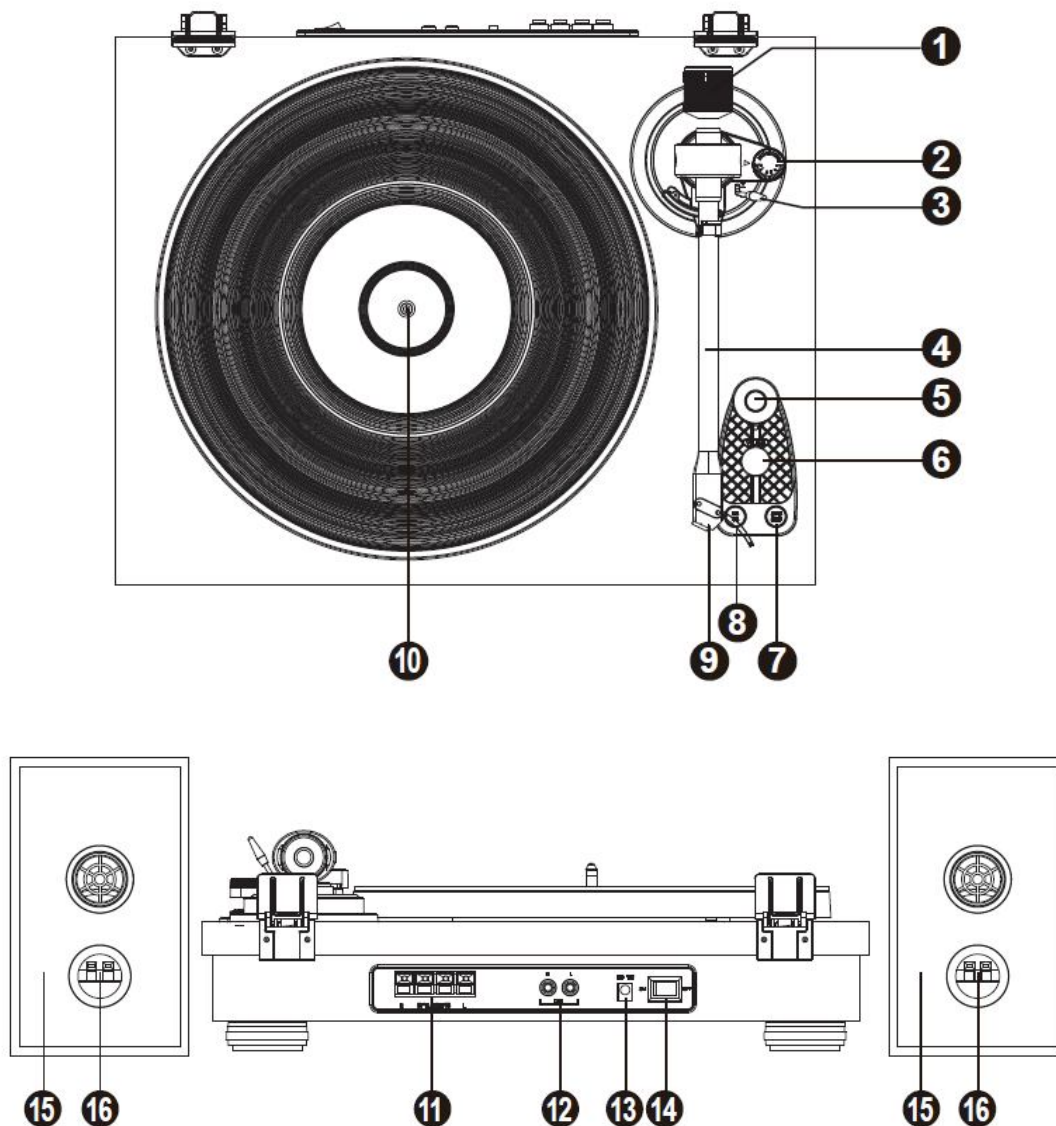
Instruction Manual

PLEASE READ THIS MANUAL CAREFULLY BEFORE USE AND KEEP IT
FOR FUTURE REFERENCE

BEFORE USE

1. Choose a safe location and avoid placing the unit in direct sunlight or near any heat source.
2. Avoid environments subject to vibration, excessive dust, cold or moisture.
3. Due to the risk of electrical shock, do not open the cabinet. Should a foreign object accidentally find its way into the interior of the unit, contact your local dealer.
4. Do not attempt to clean the unit with chemical solvents as this might damage the finishing. A clean, dry cloth is recommended for cleaning.
5. Keep this manual for future reference.

TURNTABLE PARTS:



1. Tonearm Counterweight—adjust the counterweight to make sure that the needle pressure is at 3G, $\pm 0.5G$ measured by a needle balance(not included)

2. Anti-skating Knob
3. Lift Lever
4. Tonearm
5. Mode Switch Button
6. Volume Control Button
7. AUTO STOP Switch Button
8. 33/45 RPM Speed Switch Button
9. Stylus/Needle Cartridge—Audio Technica AT-3600L MM cartridge
10. Turntable Shaft
11. External Speaker Clips
12. L/R RCA Output Jack—to connect other external amplifier or speaker system
13. DC IN Power Jack
14. Power Switch
15. Speaker Set
16. External Speaker Clips

Getting Started

Connect the external speaker cables from the External Speaker Clips on the back of the unit to each speaker.

Note: The external speaker cables are color coded, the red cable is plugged into a red jack on both the unit and speakers (black cable into the black jacks).

Firmly and securely insert the DC plug of the adaptor to the DC IN Jack on the back of the unit. Plug the adaptor's AC plugs into a power outlet.

Turn on the unit by switching the Power On/Off Switch to the ON position. The Power LED light indicator will turn on in red color at the Phono mode or in blue color at the Bluetooth mode.

Phono Mode

1. Turn on the power button, the LED light indicator becomes red when pressing down the mode button to Phono Mode.

3. Place a record on the turntable platter and select the desired speed (33/45 RPM) according to the record. (when the speed switch button is pressed down, it is 45RPM.)

NOTE: when playing a 45RPM record, use the 45RPM adapter included in the accessory bag.

4. Remove the stylus protector. Open the tone-arm clip to release the tone-arm. Push the lift lever backward to raise the tone-arm and gently move the tone-arm to the desired position over the record. The turntable will begin to spin when the arm is moved toward the record. Push the lift lever forward to lower the tone-arm slowly onto the desired position on the record to begin playing the record. Please note: The record will begin to spin only when the tone-arm is moved toward the record if the Auto Stop is turned on.

5. If the Auto Stop Control Switch is turned ON, the record will stop automatically when finished. If Auto Stop Control Switch is turned OFF (when the AUTO STOP switch button is pressed down), the record will NOT stop automatically when finished.

Remark: AUTO STOP function applies to most 33RPM vinyl records. However, for very few

vinyl records, it will stop when it does not come to the end, or it will not stop when it comes to the end when AUTO STOP is ON.

6. Turn the VOLUME CONTROL KNOB to adjust the volume.

Bluetooth Mode

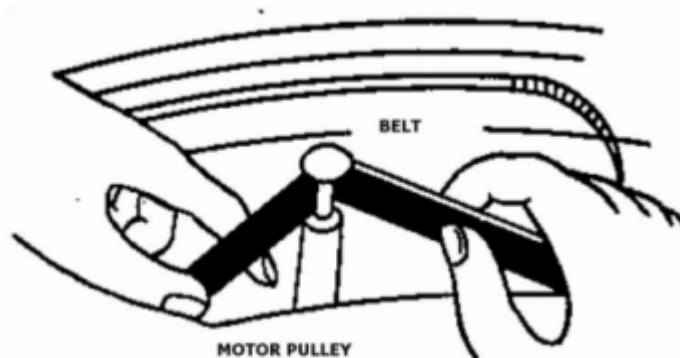
1. Press up the MODE button to BT mode. The LED light indicator becomes blue with flashing.
2. Turn on your Bluetooth function on your mobile phone or tablet PC and then search the turntable player with its name LPSC-025. After pairing and connection, the LED light indicator becomes blue without flashing, and you can play your music of your mobile phone or tablet PC on this turntable player.
3. Turn the VOLUME CONTROL KNOB to adjust the volume.

Remark: the mobile phone or tablet PC's volume level also impact the overall volume; please adjust that as well to have a satisfying sound.

Drive Belt Assembly

The belt and turntable platter have been installed properly at factory, but the belt may be loose during transportation. If so, the following procedures will be taken for belt installation by yourself:

- A. Remove the felt mat from the turntable platter and the E ring from the turntable shaft, then release the turntable platter from the shaft.
- B. Put the drive belt on the inner rim of the turntable platter and put back the platter through the shaft.
- C. Hold the belt with your fingers and place the belt onto the motor pulley as shown in below drawing.
- D. Clip the E ring on the shaft and place the felt mat onto the turntable platter.



Caution

1. Make sure that the drive belt is not twisted or distorted.
2. Avoid oil. Oil splashes will make the belt slippery

TIPS FOR BETTER TURNTABLE PERFORMANCE

1. When opening or closing the turntable cover, handle it gently, gripping it either at the centre or at each side.
2. Do not touch the needle tip with your fingers; avoid bumping the needle against the turntable platter or record edge.
3. Gently wipe the dust cover and turntable housing with a soft cloth. Use only a small amount of mild detergent to clean the turntable and dust cover.
4. Never apply harsh chemicals or solvents to any part of the turntable system.

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.