

WARNING

TO PREVENT FIRE OR SHOCK HAZARD, DO NOT USE THIS PLUG WITH AN EXTENSION CORD, RECEPTACLE OR OTHER OUTLET UNLESS THE BLADES CAN BE FULLY INSERTED TO PREVENT BLADE EXPOSURE. TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

 <p>The lightning flash and arrow head within the triangle is a warning sign alerting you of "dangerous voltage" inside the product.</p>	<p>CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN</p> <p>CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (ON BACK), NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.</p>	 <p>The exclamation point within the triangle is a warning sign alerting you of important instructions accompanying the product.</p>
---	--	---

WARNING

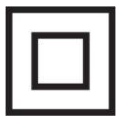
To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Cleaning – Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wider or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/ apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.



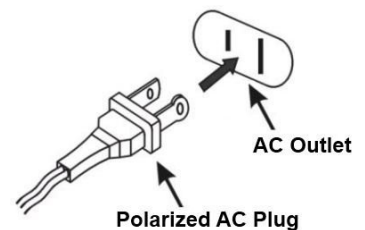
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. This apparatus shall not be exposed to dripping or splashing water and that no object filled with liquids such as vases shall be placed on the apparatus.
16. Main plug is used as disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus completely, the main plug should be disconnected from the main socket outlet completely.
17. Battery shall not be exposed to excessive heat such as sunshine, fire or the like.
18. The Rating Plate is located at the rear enclosure of the apparatus.
19. The Caution Marking is located at the rear enclosure of the apparatus.
20. Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.



This symbol indicates that this product incorporates double insulation between hazardous mains voltage and user accessible parts

CAUTION:

TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF AC PLUG TO WIDE SLOT. FULLY INSERT.



SAVE THESE INSTRUCTIONS

COMPLIANCE WITH FCC REGULATIONS

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.

DEAR JENSEN® CUSTOMER

Selecting fine audio equipment such as the unit you've just purchased is only the start of your musical enjoyment. Now it's time to consider how you can maximize the fun and excitement your equipment offers. This manufacturer and the Electronic Industries Association's Consumer Electronics Group want you to get the most out of your equipment by playing it at a safe level. One that lets the sound come through loud and clear without annoying blaring or distortion and, most importantly, without affecting your sensitive hearing. Sound can be deceiving. Over time your hearing "comfort level" adapts to higher volumes of sound. So what sounds "normal" can actually be loud and harmful to your hearing. Guard against this by setting your equipment at a safe level BEFORE your hearing adapts.

To establish a safe level:

- w Start your volume control at a low setting.
- w Slowly increase the sound until you can hear it comfortably and clearly, and without distortion.

Once you have established a comfortable sound level:

Set the dial and leave it there. Taking a minute to do this now will help to prevent hearing damage or loss in the future. After all, we want you listening for a lifetime.

We Want You Listening For a Lifetime

Used wisely, your new sound equipment will provide a lifetime of fun and enjoyment. Since hearing damage from loud noise is often undetectable until it is too late, this manufacturer and the Electronic Industries Association's Consumer Electronics Group recommend you avoid prolonged exposure to excessive noise.



Customer's Record:

The serial number of this product is found on its bottom cover. You should note the serial number of this unit in the space provided as a permanent record of your purchase to aid in identification in the event of theft or loss.

Model Number: SB6077

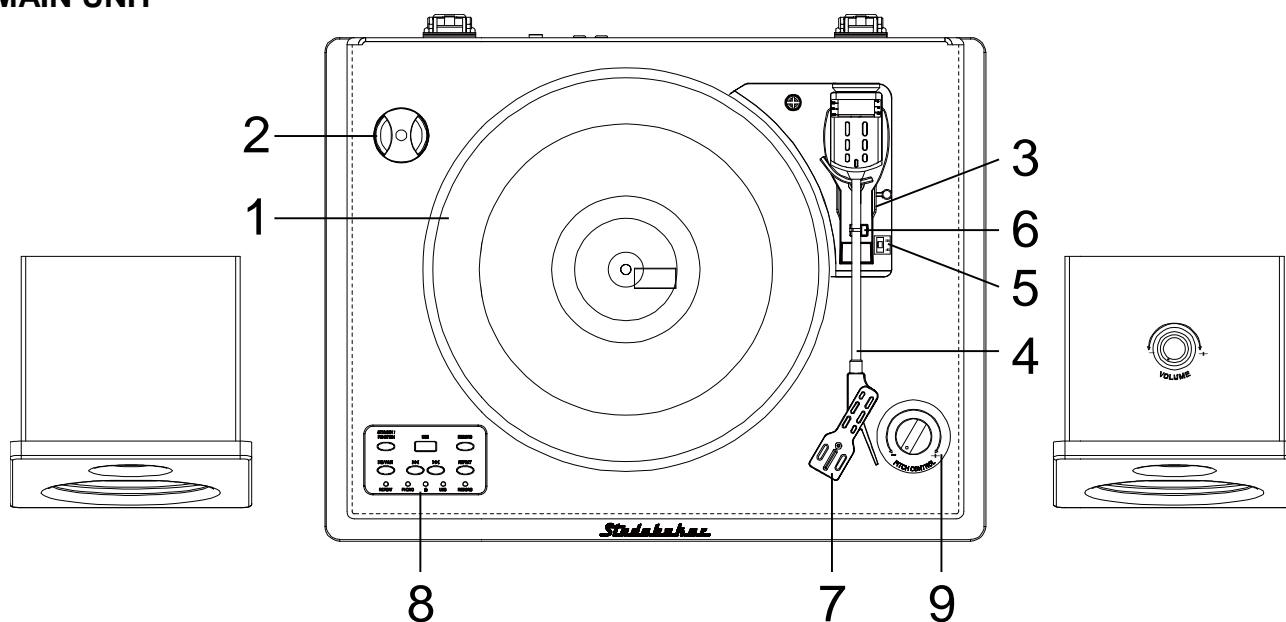
Serial Number: _____

PROTECT YOUR FURNITURE!!

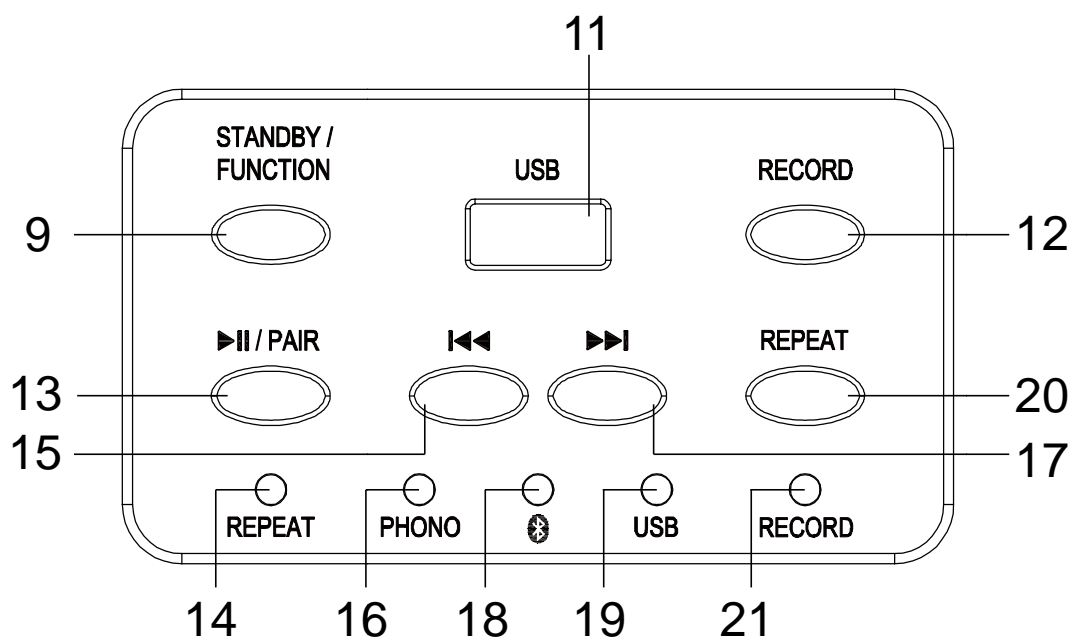
This System is equipped with non-skid rubber „feet“ to prevent the product from moving when you operate the controls. These „feet“ are made from non-migrating rubber material specially formulated to avoid leaving any marks or stains on your furniture. However certain types of oil based furniture polishes, wood preservatives, or cleaning sprays may cause the rubber „feet“ to soften, and leave marks or a rubber residue on the furniture. To prevent any damage to your furniture we strongly recommend that you purchase small self-adhesive felt pads, available at hardware stores and home improvement centers everywhere, and apply these pads to the bottom of the rubber „feet“ before you place the product on fine wooden furniture.

LOCATION OF CONTROLS

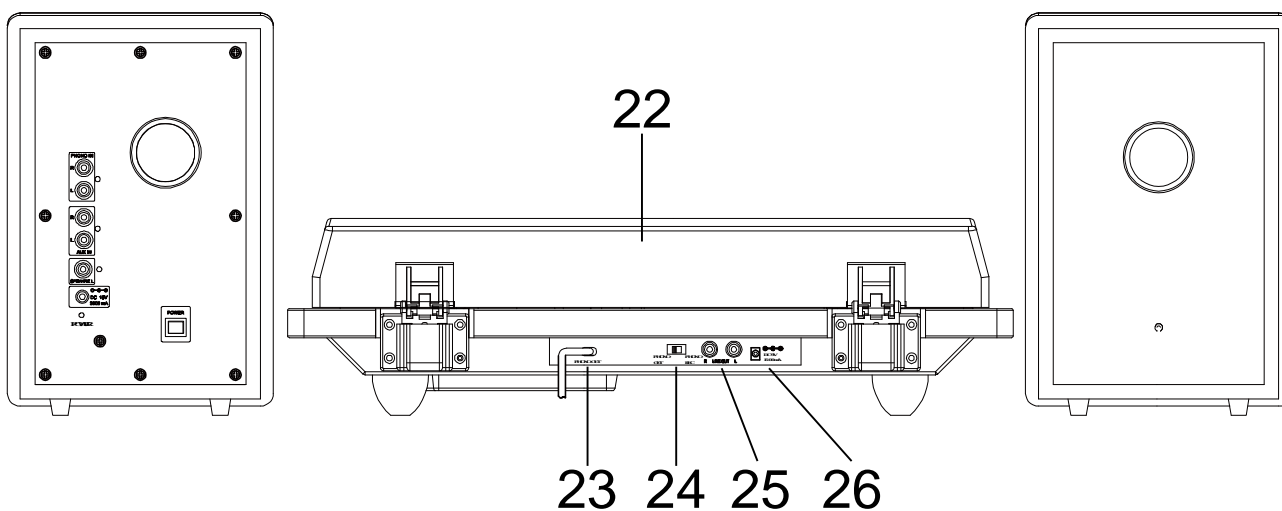
MAIN UNIT



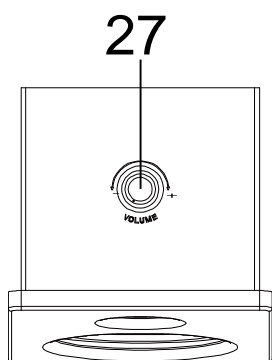
1. Turntable	5. Speed Selector
2. 45 RPM Adaptor	6. Tone Arm Holder
3. Cue-lever (use this lever to lift the tone arm)	7. Turntable Cartridge
4. Tone Arm	8. Control Panel
9. Pitch Control	



10. Standby / Function	16. Phono indicator
11. USB port	17. Skip - Button ◀◀
12. Record	18. Bluetooth indicator
13. ▶II / Pair	19. USB indicator
14. Repeat indicator	20. Repeat
15. Skip + Button ▶▶	21. Record indicator

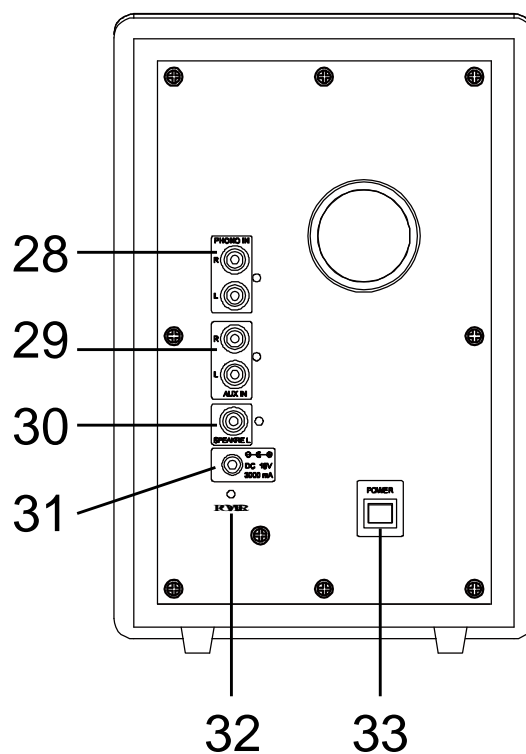


22. Dust Cover	25. Line Out Jack
23. Phono Out Jack with Cable	26. Power Jack for Adaptor
24. Phono Out / Phono Rec Switch	



27. Volume Knob

28. Phono in Jack
29. Aux in Jack
30. Speaker connection cable jack
31. Power Jack for adaptor
32. Power Indicator
33. Power Switch



IMPORTANT NOTES

Avoid installing the unit in locations described below:

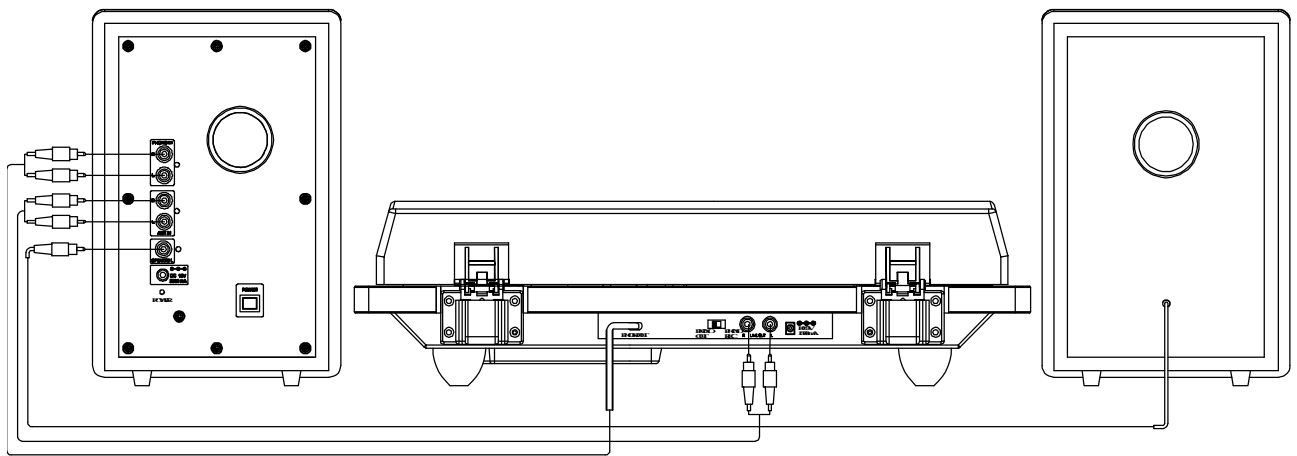
- Places exposed to direct sunlight or close to heat radiating appliances such as electric heaters.
- Dusty, humid or moist places.
- Places subject to constant vibration.

POWER SOURCE

This Unit is designed to only operate on normal 120V ~ 60 Hz household power. Do not attempt to operate the unit using any other power source. You could cause damage to the unit and void your warranty.

CABLE CONNECTION

1. Plug the AC Power Cord of both main unit and active speakers into a 120V AC ~ 60Hz outlet.
2. Connect speaker cable, RCA line out cable and Phono out cable (see diagram below):



ACTIVE SPEAKER OPERATION

1. Ensure all cables are connected correctly.
2. Press POWER button to switch on the active speakers.
3. Volume Knob can be pressed to hide/eject.

MAIN UNIT POWER ON/OFF

1. Ensure all cables are connected correctly.
2. Press STANDBY/FUNCTION button to switch on the main unit. Press it again to choose function to play.
3. Press and hold STANDBY/FUNCTION button for 2 seconds to switch off the main unit.

PLAYING PHONO RECORDS

1. Switch to PHONO OUT at back panel of main unit.
*Note: In PHONO OUT mode, RECORD button has no function.
2. Raise the Turntable Dust Cover.
3. Remove the stylus protector and release the Tone Arm Holder.
4. Choose "PHONO" function by pressing FUNCTION button.
5. Place a record on the turntable, over the center spindle.
6. Set the Speed Selector Switch to 33 or 45 rpm according to the record you are playing. Place the included 45 RPM adaptor over the center spindle when playing 45 rpm records.
7. Move the Tone Arm to the beginning of the record or to the beginning of a particular track. Gently lower the Tone Arm onto the record to start playing. Adjust the Volume if needed. The Turntable will stop automatically when the record finishes.
8. To stop the record before it ends, lift the Tone Arm using the Cue-lever and return it carefully onto the Tone Arm Holder.
9. Auto-return: When the tone arm reaches the end of the record it automatically returns to the tone arm rest and the record player stops.
10. Replace the stylus protector on the stylus when not in use.

Notes:

- Do not stop or turn the Turntable manually.
- Moving or jarring the Turntable without securing the Tone Arm Holder could result in damage to the Tone Arm.

IMPORTANT:

Moving or jarring the Turntable without securing the Tone Arm Holder could result in damage to the Tone Arm.

PITCH CONTROL

The PITCH CONTROL allows you to fine tune the playing speed of the record once the correct speed (33/45 RPM) is chosen. Turn the Pitch Adjust Control to slightly increase or decrease the speed of the turntable if necessary.

ENCODING RECORDS TO MP3

You can convert your favorite records into MP3 files and store them on a USB Flash Drive Card via the USB port located on the front panel.

1. Switch to PHONO REC at back panel of main unit.
2. Choose "PHONO" function and play the record.

***NOTE:**

When playing records at PHONO REC mode, it will have no sound until pressing RECORD to start encoding.

3. Press RECORD to encode to USB flash drive. After 1~2 seconds the encoding process starts.

USB / CARD OPERATION

1. Switch to USB mode by pressing STANDBY/FUNCTION button.
2. Insert your USB drive into USB port, then it will start playing automatically.
3. Press ►|| / PAIR to control play/pause

Press ◀◀ ▶▶ for backward/forward

Press REPEAT for the 1st time to repeat the current music. The USB/REP indicator will keep fast flashing.

Press REPEAT for the 2nd time to repeat all music. The USB/REP indicator will keep slow flashing.

BLUETOOTH OPERATION

1. Switch to BLUETOOTH mode by pressing STANDBY/FUNCTION button. Before connected, Bluetooth indicator will keep flashing.
2. Open Bluetooth function on your mobile device and choose "SB6077" to connect.
3. When connected, press ►|| / PAIR to control play/pause; Hold ►|| / PAIR for 2 seconds to disconnect. You can reconnect by pressing ►|| / PAIR again. Press ◀◀ ▶▶ for backward / forward.

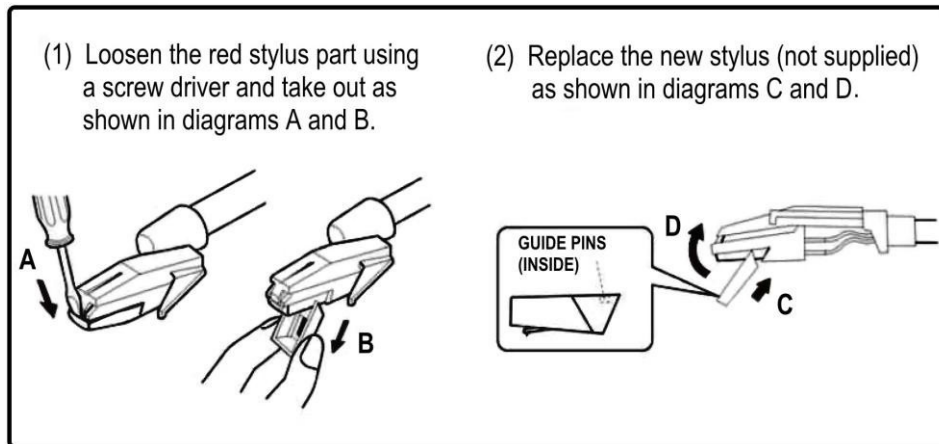
ENCODING BLUETOOTH TO MP3

You can convert your favorite BLUETOOTH music into MP3 files and store them on a USB Flash Drive Card via the USB port located on the front panel.

1. Switch to BLUETOOTH mode by pressing STANDBY/FUNCTION button. Before connected, Bluetooth indicator will keep flashing.
2. Open Bluetooth function on your mobile device and choose "SB6077" to connect.
3. Press RECORD to encode to USB flash drive. After 1~2 seconds the encoding process starts.

STYLUS REPLACEMENT

PLEASE REFER TO THE DIAGRAM BELOW TO REPLACE THE STYLUS.
NO ADDITIONAL STYLUS IS SUPPLIED WITH THE SYSTEM.



CARE AND MAINTENANCE

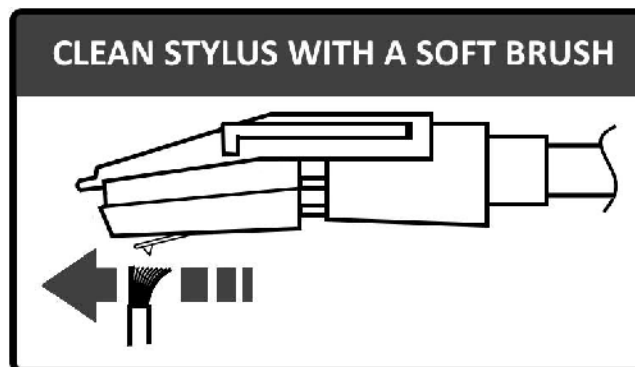
1. Clean your unit with a damp (never wet) cloth. Solvent or detergent should never be used.
2. Avoid leaving your unit in direct sunlight or in hot, humid or dusty places.
3. Keep your unit away from heating appliances and sources of electrical noise such as fluorescent lamps or motors.
4. Always clean the outside of the cabinet thoroughly if it becomes wet with moisture or water splashes. This will help to prevent the internal parts of the unit from entry of water and possible moisture damage.

RECORD CARE AND MAINTENANCE

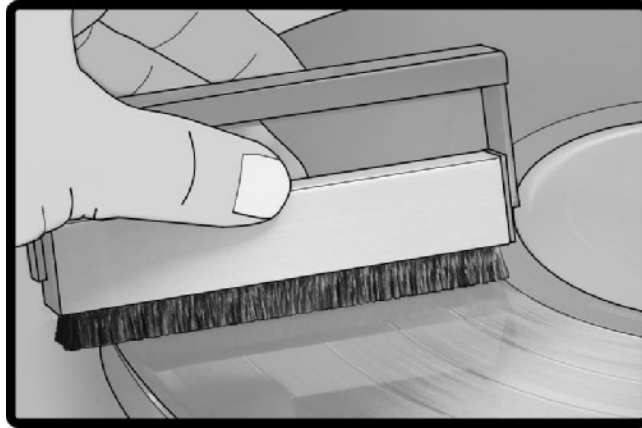
To ensure the best sound and the least amount of wear on your records, it's essential that they are kept clean. Make sure your records, especially older ones are sufficiently cleaned prior to playing them.

Thoroughly clean dust off the stylus and record regularly.

- Use a soft brush to clean the stylus. Brush from the base to the tip as shown below.



- For records with only light amounts of dust, we recommend brushing them off with a carbon fiber brush or velvet pad before playing them. Use a good quality record cleaner and brush set to keep your records clean. Carbon fiber brushes, velvet pads and record cleaning kits are available online or in local record stores.



- Using a mild dish soap and warm water for washing your records will also help remove excess dirt and dust that builds up over the years. Use a microfiber cloth when washing and wiping off any excess water from the record once they have been cleaned.

Note:

Remember, the best cleaning in the world just removes all the dust and dirt. Some records will have scratches and groove wear. No amount of cleaning will fix this. So after cleaning, some records may sound “perfect” and others may not.

FCC Caution:

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.