



RETRO TURNTABLE WITH BLUETOOTH SPEAKER

CCT01

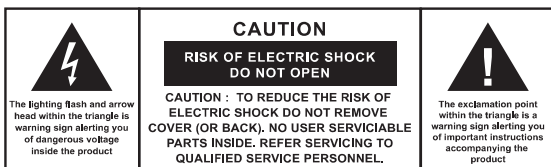


- OPERATING INSTRUCTIONS -

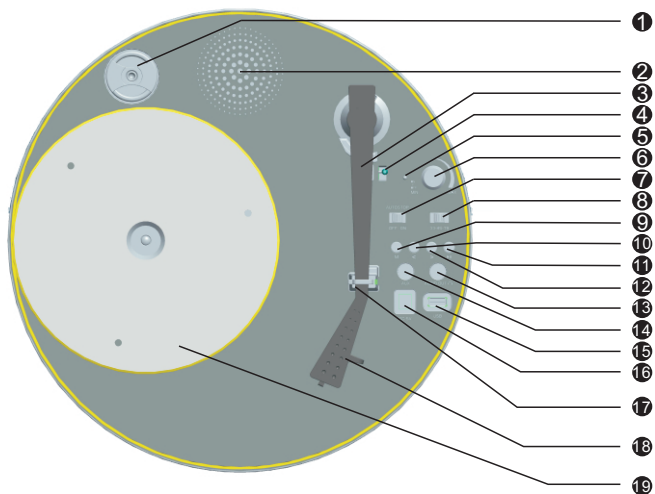
SAFETY PRECAUTIONS

- * This product is designed for use in moderate climates. Do not use or install this unit where it would be exposed to direct sunlight or in extremely hot temperatures, or near a radiator, stove or appliance that produces heat.
- * Do not take this unit into the bathroom, or near a swimming pool. Do not use it where it would expose to water, moisture, dripping or splashing.
- * No objects filled with liquids, such as vases, should be placed on the product.
- * No naked flame sources, such as candles, should be placed on the product.
- * If water gets inside the unit. Power off the unit and consult your dealer.
- * Do not handle the power cord with wet hands. To avoid electric shock, NEVER touch any internal parts. Repairs/Service should be left too a qualified service person.
- * When connecting or disconnecting from the mains supply, hold the plug, not the cord. Pulling the cord may damage it and could be dangerous.
- * If the unit fails to operate, disconnect from the mains and consult a qualified service person.
- * Do not insert any metallic object into the unit.

We certify that the power supply is used as a device for disconnecting the power distribution network, which should stay easily accessible.



LOCATION OF CONTROLS



- | | |
|-------------------------------|--------------------------|
| 1. 45 RPM Adapter | 11.Play/Pause |
| 2. Speaker | 12.NEXT Button |
| 3. Tone Arm | 13.AUX OUT/Earphone |
| 4. Control Perch | 14.AUX IN |
| 5. LED Indicator Light | 15.USB play/USB encoding |
| 6. Volume Knob & Power ON/OFF | 16.DC IN port |
| 7. AUTO-STOP Switch | 17. Tone Arm Lock |
| 8. Speed Control Switch | 18.Turntable Pickup |
| 9. Mode Button & Encoding | 19.Vinyl Tray |
| 10.PREV Button | |

PREPARATION FOR USE

Carefully unpack the Main unit from its carton (do not attempt to connect anything at this stage).

You should have the following items:

Packing included

1. Manual Book
2. Main Unit
3. Charging Cable
4. AUX cable
5. Bag

If any of these items are missing, consult your dealer. Keep any packaging in case you want to transport the main unit at some later date.

Power On

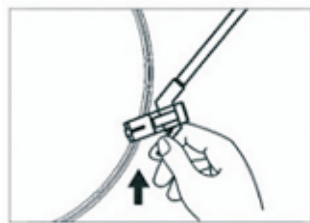
Turn the Volume Knob to the ON side to turn on the unit.

Adjusting the sound

To adjust the sound, turn the Volume Knob located on the Right side of your system in any mode.

USING THE TURNTABLE

1. Power on the unit. The unit was set on Turntable mode, and along with voice prompt: Turntable Mode. Shortly press MODE key also can switch into PH (phonograph) status.
2. Under Turntable mode, the indicator LED light is solid blue.
3. Place the record on the turntable.
4. Select the speed of record: 33, 45, 78 rpm according to vinyl to played.
5. Remove the stylus guard and push the lift lever upward to raise the tone arm from the arm park, and then move the cartridge holder over the record gently, now the platter will run automatically. Then put down the lever, the tone arm would drop and touch record surface gently. Now users can enjoy their favorite songs.



6. Push the arm lift lever up to raise the arm, now platter will still running but play will pause. To continue the play, user just need to put down the lever.
7. Turn the Volume Knob for volume adjustment.

Encoding Operation

1. The user could record the records from PHONO to USB flash disk. Bluetooth cannot be recorded.
2. Insert USB flash disk under the PHONO mode, choose the track you want to record. Then long press MODE key about 3 seconds, the system enters into ENCODE status.
3. Long press MODE key again to stop the record.

***Note:** When USB memory is full, the record will not stop automatically. To avoid the record missing, you may use the big memory USB disk.*

4. Switch the unit mode into USB status and re-insert the USB flash disk again, you could playback the records on USB flash disk.

AUTO-STOP

Switch to ON position: Turntable tray will auto-stop running after last song of record finished.

Switch to OFF position: To cancel the auto-stop function. The turntable tray won't stop running after last song of record finished, and have to switch the AUTOSTOP button back to ON position again to stop running.

***Note:** the OFF status is used for some irregular records which when the turntable tray stop but last song has not finished completely.*

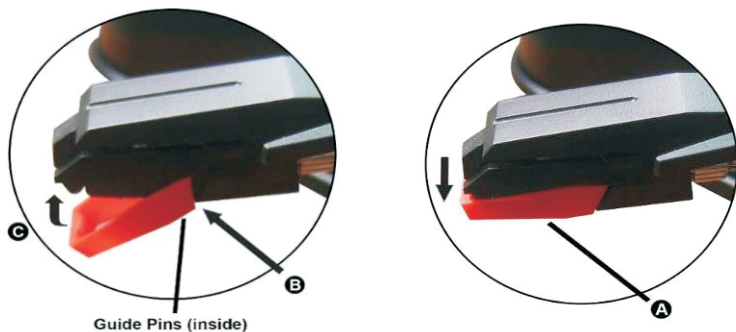
How to replace the stylus

To replace the needle, please refer to the instructions below.

Removing the needle form the cartridge

- a. Place a screwdriver at the tip of the needle heads hell and push down wards in the direction shown in sketch "A"
- b. Remove the needle head shell by pulling it forwards and pushing downwards.

Inserting the needle



c. Hold the tip of the needle head shell and insert it by pressing in the direction illustrated by “B”

d. Push the needle head shell upwards in the direction illustrated by “C” until the needle locks into the tip position.

BLUETOOTH FUNCTION OPERATION

1. Power on the unit.
2. Shortly press MODE key to switch into bluetooth mode, along with voice prompt: Bluetooth Mode.
3. The LED indicator is blue and quickly flashing.
4. Set your Bluetooth enable device to search for Bluetooth devices.
5. When the Bluetooth enable device finds the turntable, select CCT01 from the list of the found devices.
If required, enter the password 0000. Select OK or Yes to pair the two units.
6. After a successful pairing, the indicator LED light will be slow flashing.
7. Shortly press PLAY/PAUSE key to pause or play; Long press this key to pair a new device.
8. Shortly press NEXT & PREV keys for next or previous song playback.
9. Turn the Volume Knob for volume adjustment.

AUX-IN OPERATION

1. Power on the unit.
2. Shortly press MODE key to switch into AUX-IN mode, along with voice prompt: AUX Mode.

3. The LED indicator is solid blue under AUX-IN mode.
4. Connect one end of the included AUX Cable to the AUX-IN port on the turntable, and the other end to an external speaker system's input port.
5. Open a media player on your device and click on PLAY to start playing your music.
6. Use the controls on your connected device to control music playback and volume.
7. Shortly press PLAY/PAUSE key to mute sound.
8. Turn the Volume Knob for volume adjustment.

Note:

1. In AUX mode, insert USB device and long press MODE key about 3 's could record the sound from AUX-in device; long press MODE key again to stop encoding.
2. When USB memory is full, the record will not stop automatically. To avoid the record missing, you may use the big memory USB disk.

USE USB FUNCTION

1. Power on the unit.
2. Shortly press MODE key to switch into USB mode, along with voice prompt: USB Mode.
3. The LED indicator is solid blue under USB mode.
4. Insert your USB flash disk. Now users can enjoy their favorite songs. Songs could be in MP3, WMA format.
5. Shortly press PLAY/PAUSE key to pause or play.
6. Shortly press NEXT & PREV keys for next or previous song playback.
7. Turn the Volume Knob for volume adjustment.

Power Charging

LED red light will be slow flashing when unit was in low power status. It means which built-in battery was in low power and need to make power charging.

During power charging, red light is solid red and after power charging finished, red light will be off automatically.

TECHNICAL SPECIFICATIONS

Power Charging Supply:	5V / 1A
Power Consumption:	3W
Audio Output Power:	3W x 1
Vinyl Frequency Range:	2970~3080
Frequency Jitter Scope:	30Hz
Bluetooth Version:	JL 4.2
Bluetooth profiles:	A2DP, AVRCP
Bluetooth range:	Line of sight, 10M or 30FT
Lithium Battery Capacity:	1200mAh
Unit Size:	345x345x100 mm

DETAILS AND PRECAUTIONS ON THE USE OF BATTERIES

- Discard a used battery in nature or garbage pollutes and prevents the recovery of recyclable materials.

It is therefore important to limit consumption of batteries and follow these guidelines:

- focus on alkaline batteries (that last longer than the saline batteries) and when possible, rechargeable batteries
- deposit batteries and accumulators in specific containers arranged among traders.

For example, metals will be valued and polluted the environment because they contain heavy metals hazardous to health and the environment primarily (cadmium and nickel)

- The piles must installation by respecting the polarity indicated on the apparatus and the pile.

An incorrect positioning can is to damage the apparatus, is to cause escapes on the level of the pile, is to the extreme to cause a fire or the explosion of the pile.

- To ensure proper operation, the batteries must be in good condition. In case of abnormality in the functioning of the device, put fresh batteries

- Never attempt to recharge non-rechargeable batteries. They could run, warm up, causing a fire or explosion.

- Replace all batteries at the same time. Never mix zinc batteries with alkaline batteries or rechargeable batteries
 - The batteries must be removed from the device
 - Also, remove the batteries from your device if you do not use it for a long time, if the batteries may leak and cause damage.
 - Never try to short-circuit the battery terminals
 - Never dispose of batteries in fire, they might explode
 - Charging of batteries is to be performed by an adult.
 - Remove batteries from the device before reloading.
 - We recommend an adult to supervise children when they change the batteries so that these instructions are complied with or to make himself the replacement of batteries.
 - If a battery is swallowed, immediately consult a doctor or poison control center nearest you.
- Do not forget to carry the product with you.

Warning: changes or modifications to this unit 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 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.