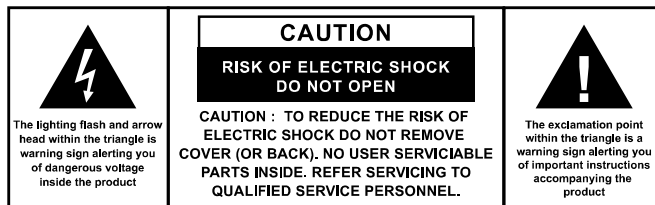


SAFETY PRECAUTIONS

- * 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. Unplug the power cord from the supply socket 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.
- * Do not drop the unit, spill liquid into it or allow objects to fall in it.
- * If the unit fails to operate, disconnect from the mains and consult a qualified service person.
- * When plugged in, a very small current will flow. To save electricity and for safety when not using the unit for an extended period of time, it is recommended that the product is completely disconnected at the AC mains socket.
- * Do not bend the cord sharply, pull or twist it.
- * Do not modify the power cord in any manner.
- * Do not insert any metallic object into the unit.
- * Unplug the power cord when there is the possibility of lighting.
- * In case of malfunction due to electrostatic discharge just reset the product (reconnect of power source may be required) to resume normal operation.

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



POSITIONING THE UNIT

- * A minimum distance of 6 INCHES must be maintained to provide sufficient ventilation.
- * Allow adequate ventilation for the unit. Ventilation should not be impeded by covering the ventilation openings with items such as newspapers, table cloths, curtains etc. Do not stand it on a thick pile carpet, or install it in a place with poor air flow.
- * Place the unit on a flat even surface.
- * Do not use the unit in excessively hot, cold, dusty, damp or humid place.
- * Condensation may form inside the CD player if the unit is left anywhere warm and damp, or if you move the unit from somewhere cold (e.g. Your car boot) to a warm room. In this case, let the unit stand for 1-2 hours, or gradually increase the room temperature so the unit is dry before you use it.
- * Do not place it where it could be subject to vibration.
- * Do not place it where it could be magnetised by a magnet or speaker since there are magnets in the speakers, do not place tapes or magnetic cards on them as recorded data could be erased.
- * When this unit is used near a TV, the TV picture could be distorted. If this happens, move the unit away from the TV. If this does not correct the situation, avoid using the unit when the TV is turned on.
- * Keep the CD door closed so the lens is not contaminated by dust. Do not touch the lens.

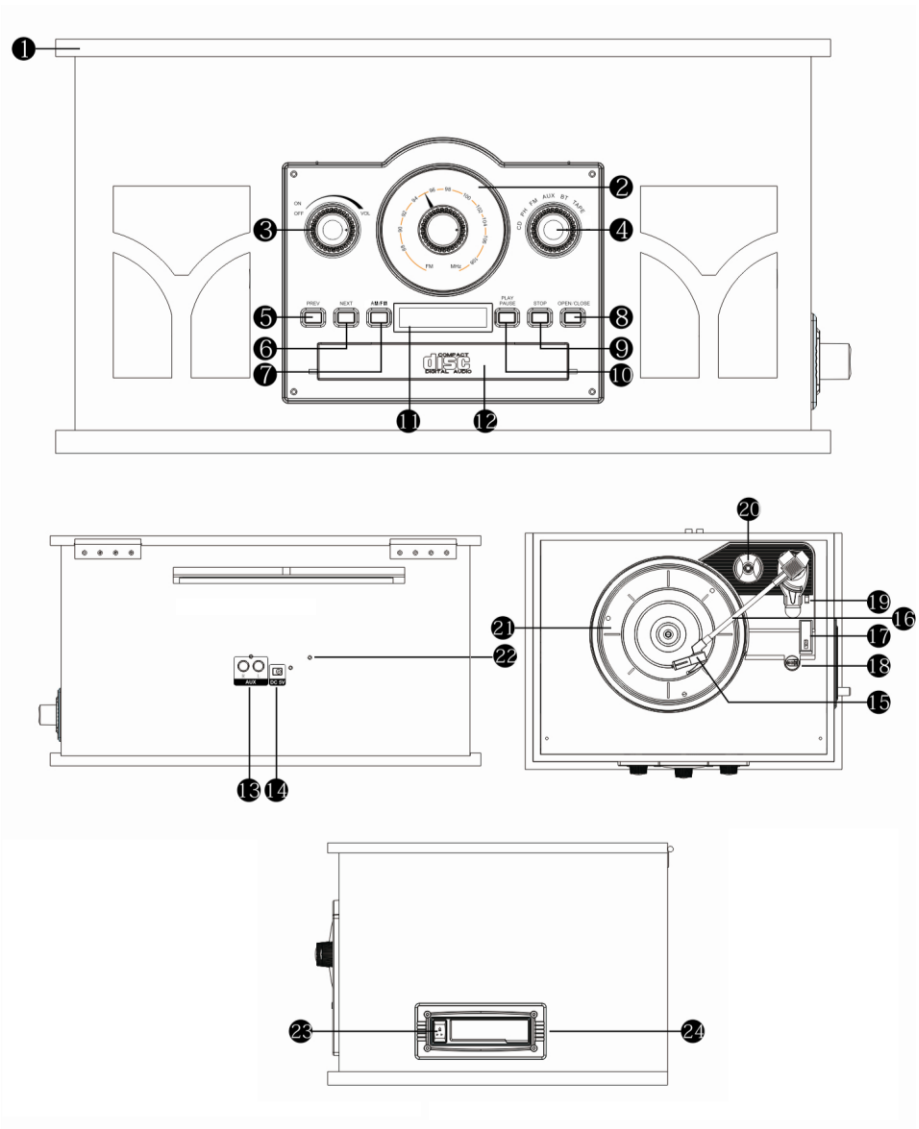
SAFETY MECHANISM

This unit incorporates a safety interlock mechanism which switches the laser beam on and off, so that when the disc holder is open, the laser beam stops automatically.



This set employs an optical laser beam system in the CD mechanism designed with built-in safeguards. Do not attempt to disassemble. Exposure to this invisible laser light beam may be harmful a human eye. This is a Class 1 laser product. Use of controls, adjustments or procedures other than those specified here in may result in hazardous laser light beam exposure. This compact disc player should not be adjusted or repaired by anyone except qualified service personnel. The laser mechanism in the set corresponds to the stylus (needle) of a record player. Although this product uses a laser pick-up lens, it is completely safe when operated according to directions.

LOCATION OF CONTROLS



FRONT VIEW

1. Turntable Cover
2. FM Radio Knob
3. Volume Knob; Power ON/OFF
4. Function Knob
(CD/PH/FM/AUX/BT/TAPE)
5. PREV Button
6. Next Button
7. AM/FM Button
8. CD Open/Close Button
9. Stop Button
10. Play/Pause Button
11. LED Display
12. CD Door

REAR VIEW

13. AUX input
22. AM/FM Antenna
14. DC IN port

TOP VIEW

15. Turntable pickup
16. Tone Arm
17. Speed Control Switch
18. Tone Arm Lock
19. Control Perch
20. 45 RPM Adaptor
21. Turntable

TAPE SIDE VIEW

23. Tape Eject/ Fast-Forward Button
24. Tape entrance

LED DISPLAY

CD	=	CD
NO CD	=	NO CD
OPEN	=	OPEN
LOSE	=	CLOSE
LOAD	=	LOAD
STOP	=	STOP
REC	=	RECORD
TUNE	=	FM TUNER
TAPE	=	TAPE
PHONO	=	PHONO
BLUE	=	BLUE
LINE	=	LINE

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. User Manual
2. Main Unit.
3. Adaptor
4. AUX-IN cable

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.

Connections

- * Connect the Adaptor to the DC outlet.
- * Connect the AUX-IN cable to the R/L outlet.
- * Unwind the FM antenna.

Adjusting the sound

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

USING THE CD PLAYER

Loading CDs

- Switch **ON/OFF** button to ON position. Set the **Function Knob** to the CD position.
- Press the OPEN/CLOSE button to open the CD door. Do not force open the CD door by hand at any time.
- Place the CD in the compartment with the label side facing upwards.
- Press OPEN/CLOS to Close the CD door.

Notes :

- * Do not put anything other than a CD in the compartment. Other objects can damage the mechanism.
- * Do not force open/close the CD door by hand at any time.
- * Keep the CD door closed when not in use to prevent dirt and dust from getting into the mechanism.
- * Never insert more than one CD at a time.

If a disc is deeply scratched or too dirty, it may not play.

Playing CDs

Press **PLAY/PAUSE** button to play/pause, when pause, LED screen will indicate II.

- Press **Stop Button**, will stop playing.
- To resume play, press the **Play/Pause Button** again.
- Press the **Play/Pause Button** again.
- Press the **PREV/NEXT Button** to enter into last/next songs.

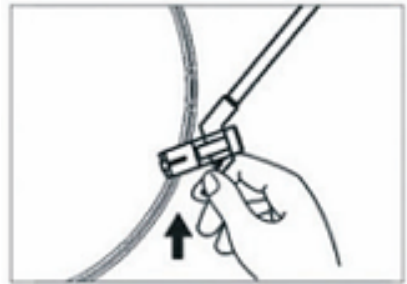
USING THE TURNTABLE

- Switch **ON/OFF** button to ON position. Set the **Function Knob** to the **PH** (phonograph) position..

-Place the record on the turntable.

-Select the speed of record: 33, 45, 78rpm according to vinyl to played.

-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.

-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

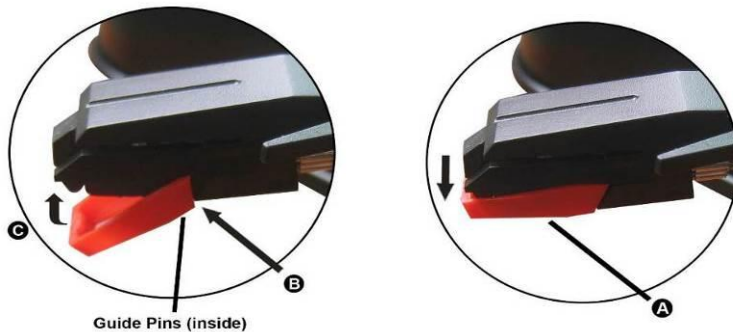
How to replace the stylus

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 downwards 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.

Cleaning the Lens

A dirty lens will cause sound skipping and, if the lens is very dirty, the CD may not work.

USING THE AM/FM RADIO

- Switch **ON/OFF** button to ON position.
- Set the **Function Knob** to the **FM** position.
- Turn the **FM radio Knob** to select the FM channel you want.
- Switch **AM/FM** button to AM.

-Turn the **FM radio Knob** to select the AM channel you want.

Antenna

For best FM reception, extend the wire antenna located at the back of the unit.

Move it around until you get the best FM reception.

AUX-IN OPERATION

-Switch **ON/OFF** button to ON position.

-Set the **Function Knob** to the **AUX** position..

-Connect the two ends of the included Audio cable to the LINE IN jack on the back of the speaker(white end into white slot, red end into red slot), and the other end of the cable to the output jack on your mobile phone or tablet etc.

BLUETOOTH FUNCTION OPERATION

-Switch **ON/OFF** button to ON position.

-Set the **Function Knob** to the **BT (Bluetooth)** position.

- The red **BLUE** will quickly flash in the LED screen.

- Keep the turntable and Bluetooth enable device within 3 feet of each other during the pairing process.

- Set your Bluetooth enable device to search for Bluetooth devices.

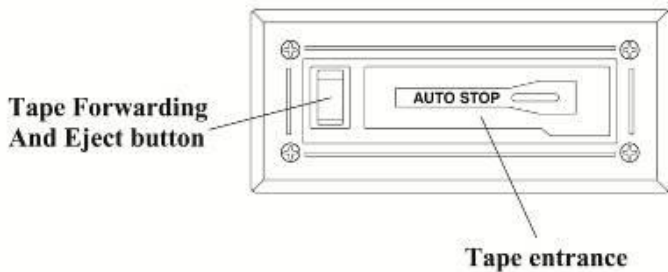
- When the Bluetooth enable device finds the turntable, select

RETRO10E-BTH from the list of the found devices.

- If required, enter the password 0000. Select OK or Yes to pair the two units.

- After a successful pairing, the red "**BLUE**" will solid in the LED screen.

USING THE CASSETTE PLAYER



- Switch **ON/OFF** button to ON position.
- Set the **Function Knob** to the **TAPE** position.
- Put the tape into the right of tape seat by your hand, then it can work.
- Push the tape button of Grade1, it can go faster. When you push Grade2, The tape will come out.
- When tape is finish playing, it will stop automatically.

TECHNICAL SPECIFICATIONS

Power Supply AC adaptor	5V 2000mAh
Power Consumption	10W
Audio Output Power	2 x 5 Watts
Unit Dimension	400 x 300 x 215mm
Net Weight	6.0kg

Radio frequency coverage

AM	530 - 1620KHZ
FM	88 - 108 MHz

CD Player

Frequency Response	100Hz - 16 KHz
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Bluetooth 2.1

- Bluetooth profiles: A2DP, AVRCP
- Bluetooth range: Line of sight, 10M or 30FT

Remarks: The manufacturer reserves the right to amend the specification without prior notice.

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.

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

Changes or modifications not expressly approved by the party responsible for compliance

could void the user's authority to operate the equipment.

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.