

SPECIFICATIONS	VALUE / DESCRIPTION
<b>POWER &amp; Power Consumption:</b>	220-240V AC ~50Hz AC Mains; 22W
<b>AMPLIFIER &amp; SPEAKERS:</b>	
Output Power	2 x 2W
Frequency Response	60 - 20,000Hz
Speaker Impedance	4 Ω
S/N ratio	35dB
<b>DISPLAY:</b>	LCM (Liquid Crystal Monitor)
<b>TUNER:</b>	
FM Frequency Range	88MHz - 108MHz; Manual + PLL Tuning; Wire FM/DAB Aerial
DAB Radio	DAB + ; Wire FM /DAB Aerial
<b>CD PLAYER:</b>	Drawer loading
CD Playback Format	CD-R; MP3-CD; CD-RW; WMA-CD
<b>USB &amp; SD CARD:</b>	Not supplied
Maximum capacity USB/SD card	32GB
File system playback	FAT32
Playback file Format	MP3, WMA
Recording file Format	MP3
<b>BLUETOOTH RECEIVER:</b>	Bluetooth Name: "WESTMINSTER"
<b>RECORD PLAYER:</b>	
Tonearm Cartridge type & Stylus	Ceramic stereo cartridge; Flip-over Stylus "SSTY8" (for 33 $\frac{1}{3}$ /45rpm & 78rpm)
Turntable	3-speed: 33 $\frac{1}{3}$ , 45 & 78rpm; Belt driven
<b>ACCESSORIES:</b>	1. Remote Control (battery excluded) Requires 2 x 1.5V/'AAA' size/UM4 2. 45rpm Spindle Adaptor
<b>AUX-IN:</b>	3.5mm diameter input jack
<b>LINE-OUT:</b>	RCA - Right + Left
<b>HEADPHONE SOCKET:</b>	3.5mm diameter stereo input jack
<b>CASSETTE PLAYER:</b>	Slot type; For use with 'C60' cassette tapes ('C-120' tapes not recommended)
<b>PRODUCT DIMENSIONS/WEIGHT:</b>	450w x 245h x 318d mm / 7.33kgs

We reserve the right to alter size, specifications, colours and finishes without prior notice. E. & O. E.

#### WARNINGS

RE/Rev. 07-06-18

- CHECK THE EQUIPMENT AND POWER CABLE CAREFULLY FOR DAMAGE BEFORE EACH USE.
- KEEP THE EQUIPMENT OUT OF THE REACH OF CHILDREN.
- BEFORE CONNECTING THE EQUIPMENT, CHECK IF THE VOLTAGE INDICATED ON THE RATING LABEL ON THE REAR PANEL IS IN ACCORDANCE WITH THE MAINS VOLTAGE IN YOUR HOME.
- CLEANING AND USER MAINTENANCE SHOULD NOT BE MADE BY CHILDREN WITHOUT SUPERVISION.
- KEEP THIS ITEM AWAY FROM HEAT SOURCES, DO NOT STORE WHERE IT IS EXPOSED TO EXTREME SUNLIGHT AS THIS WILL CAUSE DAMAGE TO THE UNIT THAT WILL NOT BE COVERED BY THE WARRANTY.
- DO NOT STORE IT IN MOIST OR DAMP OR VERY COLD CONDITIONS. THIS EQUIPMENT IS MADE FOR INDOOR USE ONLY.
- DO NOT USE IF THE POWER CORD OR PLUG IS DAMAGED.
- REPAIRS AND SERVICING SHOULD ONLY BE DONE BY QUALIFIED SERVICE PERSONNEL OR ANY PARTS REPLACED BY THE MANUFACTURER, IN ORDER TO AVOID A HAZARD.
- THERE ARE NO USER SERVICEABLE PARTS INSIDE THE EQUIPMENT.

#### INSTRUCTIONS ON ENVIRONMENT PROTECTION



DO NOT DISPOSE OF THIS PRODUCT IN THE USUAL HOUSEHOLD WASTE AT THE END OF ITS LIFECYCLE, HAND IT OVER AT A COLLECTION POINT FOR THE RECYCLING OF ELECTRICAL AND ELECTRONIC APPLIANCES. THE SYMBOL ON THE PRODUCT, THE INSTRUCTIONS FOR USE OR THE PACKING WILL INFORM THEM ABOUT THE METHODS FOR DISPOSAL. THE MATERIALS ARE RECYCLABLE AS INDICATED BY THE SYMBOL ON THE LEFT. BY RECYCLING, MATERIAL RECYCLING OR OTHER FORMS OF REUTILIZATION OF OLD APPLIANCES, YOU ARE MAKING AN IMPORTANT CONTRIBUTION TO PROTECT OUR ENVIRONMENT. PLEASE CONTACT YOUR LOCAL COUNCIL FOR THE AUTHORIZED DISPOSAL LOCATION AND RECYCLING FACILITIES.



## Model: WESTMINSTER

**Stereo Multi-mode Audio System**  
**3-Speed Record Player with Bluetooth Receiver,**  
**DAB+ and FM Radio, CD Player, Slot Cassette Player,**  
**Line-out and Aux-in Playback and**  
**MP3 to USB/SD Encoding & Playback**

### INSTRUCTION MANUAL

Vs2

(Please read before use)



## ADDITIONAL FUNCTION

### **BLUETOOTH FUNCTION**


This system has a built-in Bluetooth Receiver.

This allows you to play back music wirelessly from a Bluetooth enabled device, such as a Smart Phone.

The procedure is as follows:

1. Press the Power button  to switch the music system on (or if in Standby mode, the **▶II/MENU/**  button).
2. Set the Function knob (*PHONO/CD/AUX/RADIO*) to **CD** position: "CD Mode" (then "CD - - Reading" – "NO DISC" will show).
3. Then press and briefly hold the **■STOP/USB/SD/ENTER** (2) button 3 times in succession to switch between USB/SD/Bluetooth modes: "USB Mode" > "Card Mode" > "BT Mode".

**Note:** The display will show "BT Mode" and then "Disconnected" will be flashing on the display and "Connected" once paired. You may find that with some other, mainly older Bluetooth devices (e.g. iPods) it may still say "Disconnected". In most cases the system will still play the music wirelessly by Bluetooth, whatever the display shows.

4. Turn on your portable device (Smartphone, Tablet, iPod, etc.) and enable its Bluetooth function.
5. Find and select the Bluetooth Code "**WESTMINSTER**" and confirm the connection to start pairing.
6. When the pairing is successful the Bluetooth connection notification sound  will be heard.
7. You can now start playback of the music stored on your paired Bluetooth device and play it through the speakers of this music system.

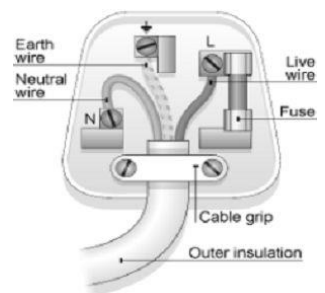
**Note:** All playback operations should be done on your external Bluetooth device, including Volume adjustment.

### **POWER CABLE PLUG (UK & Ireland)**

This appliance is fitted with a BS1363 **13 Amp** plug. If you have to replace the fuse, only those that are BSI approved to BS1362 and with a rated current of **13 Amp** should be used. If there is a fuse cover fitted, this cover must be re-fitted after changing the fuse. If the fuse cover is lost or damaged the plug must not be used. Spare fuse holders and fuses are available from most electrical outlets. If the socket outlets in your home or office are not suitable for this product's plug, the plug must be removed and disposed of safely. Attempts to insert the plug into the wrong type of socket are likely to cause an electrical hazard.

A mains electricity cable contains two or three inner wires. Each has a core of copper and an outer layer of flexible plastic. This product is double insulated; the wires in the cord set are colour coded in the following way:

<b>BLUE</b>	= NEUTRAL
<b>BROWN</b>	= LIVE
<b>GREEN &amp; YELLOW</b>	= EARTH



The diagram shows the key features of a correctly wired 3-pin mains plug

### **BATTERY SAFETY PRECAUTIONS**

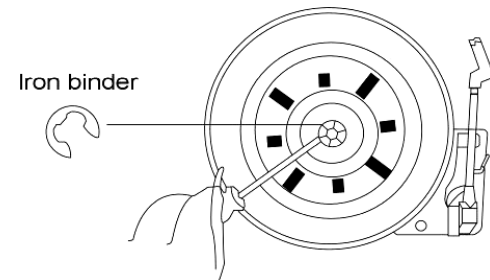
- This system requires 2 x 1.5V 'AA' size batteries to operate the Remote Control. These are not supplied.
- Insert batteries in the compartment observing the correct polarities.
- Insert the batteries observing the correct polarities (+/-). Failure to properly align the battery polarity can cause personal injury and/or property damage.
- Follow the battery manufacturer's safety, usage and disposal instructions.
- Only use batteries of the same type and size.
- Do not mix battery types (e.g. Alkaline, Zinc/Carbon, rechargeable batteries) or exhausted and new batteries.
- To avoid fire and explosion do not recharge normal batteries.
- Keep batteries away from children and pets – risk of serious injury!
- We recommend the use of Alkaline batteries for a longer lifetime of the batteries.
- If the system and handset are not going to be used for more than a month, please remove the batteries to avoid any damage through leaking.
- Batteries and packaging should not be disposed of in the normal household waste. Batteries must be handed over to a collection centre for used batteries.

## RE-ATTACHING A TURNTABLE DRIVE BELT

The turntable drive belt is factory fitted - use these instructions only if the turntable fails to revolve. Occasionally, perhaps due to rough handling during transit by the couriers, the rubber drive belt may have become detached from the turntable mechanism. Before attempting the procedure below, first check if the belt has become detached by spinning the round platter by hand – if it is difficult to turn the platter, the belt is most probably still in place and there may be another reason why the turntable is not spinning. If it revolves freely, without resistance, it may be that the belt has become detached. In that case following the procedure below to refit it:

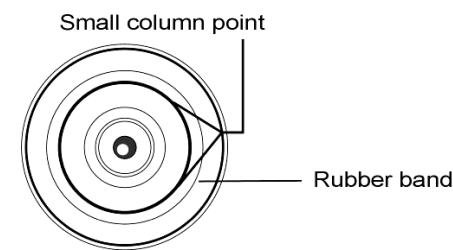
### STEP 1

Use a screwdriver to remove the black iron 'C'-clip (iron binder) and lift the turntable off the Turntable mechanism.



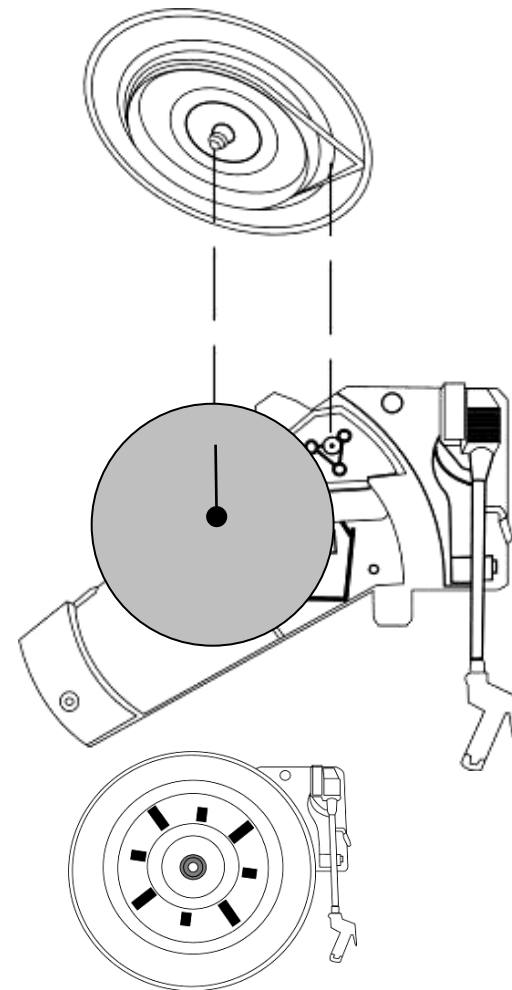
### STEP 2

Retrieve the dropped black rubber band (drive belt) and replace it around the column on the bottom of the turntable, then pull it out gently without overstretching and hook the band around the small column point at the edge of the turntable, as shown in the diagram.



### STEP 3

To fix the turntable back onto the phonograph mechanism, make sure the column point is positioned over the correct place on the phonograph mechanism, while placing the axis of the turntable in the hole on the phonograph mechanism, as shown in the diagram.



### STEP 4

Gently turn the turntable until a 'plop'-sound is heard, which indicates the repositioning of the rubber band. Replace the 'C'-clip to secure the turntable.

## INTRODUCTION

Thank you for purchasing this product. Please read this manual carefully so that you know how to operate the device correctly. After you have read the manual carefully, keep it in a safe place for future reference.

## CAUTION

### DO NOT OPEN – NO USER SERVICEABLE PARTS INSIDE!

Do not remove the cover or back of the unit. There are no user-serviceable parts inside it. Refer servicing to qualified service personnel only.




**Caution:** Invisible laser radiation escapes when the device is opened and the safety interlock is bypassed. Avoid exposure to the laser beam.



The operating instructions contain important information for the handling and operation of the device. Read the important Safety Instructions.

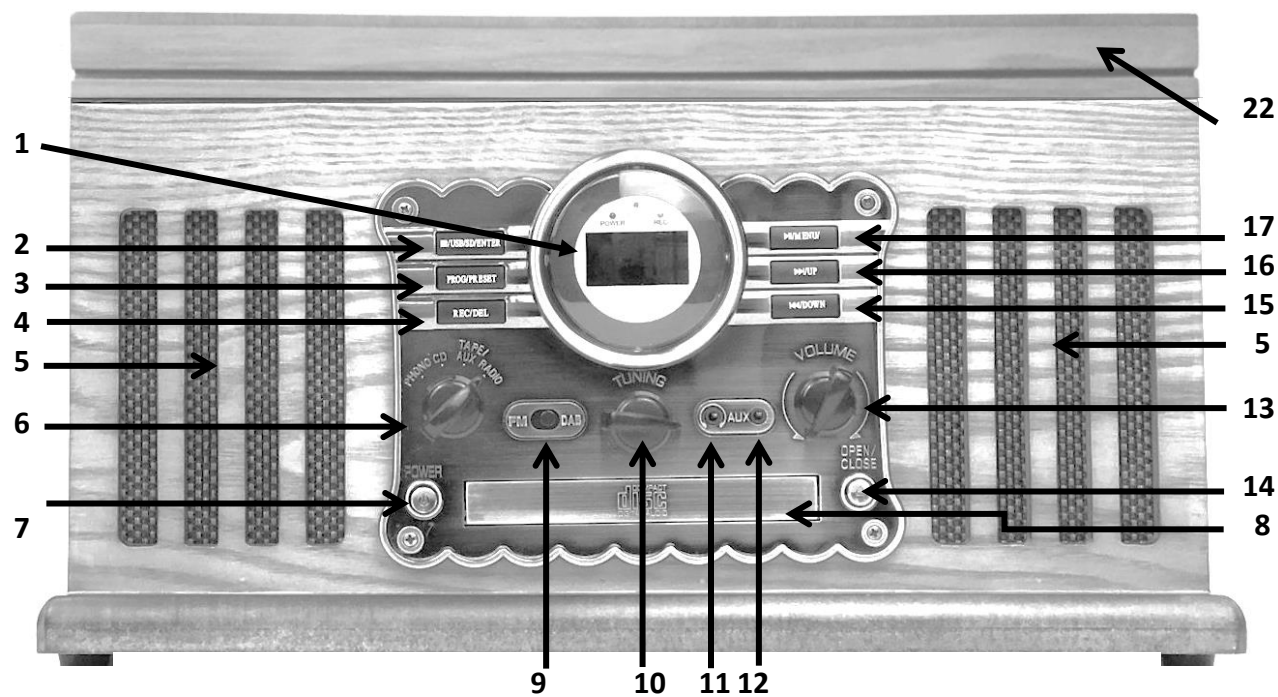
## IMPORTANT SAFEGUARDS FOR AUDIO PRODUCTS

### PLEASE READ CAREFULLY THE FOLLOWING IMPORTANT SAFEGUARDS APPLICABLE TO YOUR EQUIPMENT:

1. **Read Instructions** - All the safety and operating instructions should be read before the appliance is operated.
2. **Retain Instructions** - The safety and operating instructions should be retained for future reference.
3. **Heed Warnings** - All warnings on the appliance and in the operating instructions should be adhered to.
4. **Follow Instructions** - All operating and use instructions should be followed.
5. **Water and Moisture** - The appliance should not be used near water, for example, near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement or near a swimming pool and the like.
6. **Carts and Stands** - The appliance should be used only with a cart or stand that is recommended by the manufacturer. An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn. 
7. **Ventilation** - The appliance should be situated so that its location or position does not interfere with its proper ventilation. For example, the appliance should not be situated on a bed, sofa, rug, or similar surface that may block the ventilation openings, or placed in a built-in installation, such as a bookcase or cabinet that may impede the flow of air through the ventilation openings.
8. **Heat & Sunlight** - The appliance should be situated away from heat sources such as radiators, heaters, ovens, cookers or other appliances (including Amplifiers) that produce heat. Long exposure to direct sunlight may damage the finish of the product which may invalidate the warranty.
9. **Power Sources** - The appliance should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
10. **Grounding or Polarization** - Precautions should be taken so that the grounding or polarization means of an appliance is not impeded.
11. **Power - Cord Protection** – Power supply cords should be routed so that they are not likely to be walked on or squeezed by items placed upon or against them, paying particular attention to where the cord is connected to the power plug, and the point where they exit from the appliance.
12. **Cleaning** - The appliance should be cleaned only as recommended by the manufacturer.
13. **Antenna** - This product is designed with built-in internal FM antenna and for MW there is a directional Ferrite antenna - it should not be connected to any other external antennas.
15. **Non-use Periods** - Unplug the DC power cord of this system from the wall socket when left unused for a long period of time.
16. **Object and Liquid Entry** - Care should be taken so objects do not fall and liquids are not spilled into the enclosure through openings.
17. **Damage Requiring Service** - This product should be serviced by qualified service personnel only when:
  - a) The power supply cord of the plug has been damaged.
  - b) Objects have fallen, or liquid has been spilled into the appliance.
  - c) The product has been exposed to rain.
  - d) The product does not appear to operate normally or exhibits a marked change in performance.
  - e) The product has been dropped, or the enclosure damaged.
18. **Servicing** - The user should not attempt to service the appliance beyond that described in the operating instructions. All other servicing should be referred to qualified service personnel.

## Condensation

- Condensation may occur when moving the device from a cold to a warm environment. If there is moisture inside the player, it may not operate properly.
- If this is the case, do not turn the device on, but wait for approximately one hour for the moisture to evaporate.



## LOCATION OF PARTS AND CONTROLS

1. **DISPLAY window** With LCM Display, Remote Control Sensor, Power and REC LED indicators
2. **■ STOP/USB/SD/ENTER button** Press to STOP playback in CD/USB/SD modes  
Press to STOP recording  
Press and briefly hold for USB/SD/Bluetooth function selection (first select CD):  
Press 3 times in succession to switch between "USB Mode-Card Mode-BT mode"  
Press to confirm PRESET radio stations when setting; confirm TIME setting
3. **PROG/PRESET** For programming CD/USB/SD or presetting DAB/FM stations; Repeat playback
4. **REC/DEL** Press to Record or Delete
5. **SPEAKERS** Stereo Speakers (Left + Right)
6. **FUNCTION KNOB** Rotate to select PHONO, CD, TAPE/AUX or RADIO mode
7. **POWER** Press to switch the power ON or OFF
8. **Compact Disc Tray** Drawer type
9. **FM – DAB** In RADIO mode: Switch to select the Radio Band - FM or DAB radio
10. **TUNING** In RADIO mode: Turn to tune into a Radio station
11. **🎧** 3.5mm dia. EARPHONE Jack
12. **AUX** 3.5mm dia. AUX-IN Jack – insert cable to play external devices
13. **VOLUME** Turn to control the Volume up or down
14. **OPEN/CLOSE ▲ button** Press to open the CD Tray
15. **⏮/DOWN** Press to select PREVIOUS track; press and hold to fast reverse; TUNE down
16. **⏭/UP** Press to skip up to the NEXT track, or TUNE up  
In CD/USB/SD modes: Press and hold to fast forward
17. **▶II/MENU/⏻ (for CD Mode)** Press and hold briefly to PLAY the music or temporarily PAUSE it  
Press and hold briefly to access the MENU  
Press and hold briefly to turn the unit OFF  
Note: The LED Play Indicator illuminates during playback of a CD

## TROUBLESHOOTING

If you are experiencing any problems with the unit, read through the following FAQ's before you contact the Steepletone UK Ltd Help Line on: 08457 58 56 81

PROBLEM	SOLUTION
<b>THE UNIT WILL NOT POWER ON</b>	<ul style="list-style-type: none"> <li>Make sure that the power cord is connected to an appropriate and working electrical outlet and the wall socket is switched on.</li> </ul>
<b>THE REMOTE CONTROL DOES NOT SEEM TO BE WORKING</b>	<ul style="list-style-type: none"> <li>Make sure the batteries are not discharged – replace them and make sure you have observed the correct polarities (+ / -) when you fitted them.</li> <li>Aim directly at the Remote Sensor (1) – ensuring there are no obstacles in its path to block the signal.</li> </ul>
<b>THERE IS NO SOUND COMING THROUGH THE BUILT-IN SPEAKERS</b>	<ul style="list-style-type: none"> <li>Rotate the power/volume knob clockwise to increase the volume.</li> <li>If using AUX-in, ensure you use the external unit's volume control and this has been turned up.</li> <li>If using LINE-OUT, the sound may be coming out of the external speakers only and the volume of the internal speakers may have been turned down.</li> </ul>
<b>THE CASSETTE TAPE WILL NOT PLAY</b>	<ul style="list-style-type: none"> <li>Make sure the function knob is set to the <b>TAPE/AUX</b> position.</li> <li>Make sure the cassette has been pushed in correctly.</li> <li>Disconnect anything still connected to the Aux socket/headphone socket.</li> </ul>
<b>THE VINYL RECORD WILL NOT PLAY</b>	<ul style="list-style-type: none"> <li>Make sure the function knob is set to the <b>PHONO</b> position.</li> <li>The turntable Drive Belt may have come off the mechanism – refit it.</li> </ul>
<b>NOTHING WILL PLAY THROUGH THE AUX IN CONNECTION</b>	<ul style="list-style-type: none"> <li>Make sure you have selected the <b>TAPE/AUX</b> function</li> <li>Make sure the cable is firmly connected and check your external device is in good working order and the volume has been turned up enough.</li> <li>Check any batteries powering your external player are not discharged – replace them.</li> <li>Use the operating controls on the connected device, also volume control.</li> <li>Remove any Cassette Tape that may still be in the Cassette slot.</li> </ul>
<b>NOTHING WILL PLAY FROM THE USB DEVICE OR SD CARD</b>	<ul style="list-style-type: none"> <li>Make sure you have selected the <b>CD</b> function first, then select USB or SD ■.</li> <li>Make sure the memory device is correctly inserted in the USB Port or SD Slot.</li> <li>Make sure you only have only MP3 music files on the memory device and no other format files, or even photos, or documents.</li> <li>It is not guaranteed all USB/SD brands are compatible with the system – try a different brand.</li> <li>Make sure the size of the connected device/Card does not exceed 32GB max.</li> <li>Try disconnecting any cable still in the Headphone socket.</li> </ul>
<b>BLUETOOTH PLAYBACK IS NOT WORKING</b>	<ul style="list-style-type: none"> <li>Make sure you have selected <b>CD Function</b> first and then use the ■ STOP/USB/SD/ENTER button (2) to select Bluetooth: USB-SD then <b>BT</b>.</li> <li>Ensure you have selected 'WESTMINSTER' in your Bluetooth enabled external device's list and started playback – also adjust the volume.</li> </ul>
<b>DAB RADIO IS NOT WORKING</b>	<ul style="list-style-type: none"> <li>Make sure you have selected <b>RADIO</b> function and move the Band switch to the 'DAB' position, and adjust the Aerial wire for better reception.</li> <li>Check the DAB Radio Coverage in your area: <ul style="list-style-type: none"> <li>Find out if your area is covered by entering your home's Post Code online at e.g. "www.getdigitalradio.com". If your home is covered, you will see a list of stations that you are very likely or fairly likely to receive.</li> <li>With a new DAB radio, the AUTO TUNE process will find and store all the stations available. If the display screen says 'No stations available', try changing the location or position of the radio, and fully extend the aerial and then re-tune.</li> <li>Location: Signal strength can be reduced in very built-up areas, in basements and inside buildings with walls of materials such as thick stone or reinforced concrete. Placing the radio near a window can help, and reception may be better upstairs than downstairs. Once the radio has tuned into the stations available, the signal strength displayed on the radio's screen can help you find the best position.</li> </ul> </li> </ul>
<b>THE SYSTEM DOES NOT RESPOND</b>  <b>OR</b> <b>SOMETIMES SWITCHES ITSELF OFF</b>	<ul style="list-style-type: none"> <li>Re-set the system: If normal operation cannot be obtained, try re-setting the system by unplugging the power cord from the power outlet and then plug it in again - then switch the system on as usual.</li> <li>To save power, the system will switch itself off after 10 minutes if it has been inactive and no music has been playing. To re-activate the system, switch it OFF with the power button and after waiting 5 seconds ON again.</li> </ul>

## ENCODING AND RECORDING ONTO A USB DEVICE/SD CARD

This equipment has the capacity to encode your traditional music media (vinyl records, CD's, Cassette tapes or other Audio Players connected via AUX IN) into digital format and record it onto a USB device or SD card as MP3 format music file(s). Before starting this procedure:


- Insert a storage device (USB or SD card) into the relevant port/slot.
  - Note:** Make sure there is enough space on it for recording, and check that the SD card has not been locked.
- Get your traditional music media ready for playback: Insert a CD into a CD player, place a record on the turntable, insert a cassette tape into the cassette slot, or connect another audio player to the AUX IN socket.
- Set the function switch to the appropriate function you are going to record from: PHONO/CD/TAPE or AUX.
  - Note:** If you are recording from Cassette, make sure NO AUX CABLE is still connected to the AUX-IN socket (12).

### ENCODING from PHONO, TAPE OR AUX

After selecting the function you are going to record from: PHONO Mode, TAPE Mode or AUX Mode will show on the display. **Note:** The main recording procedure is the same for all of these functions.

- Press the **REC/DEL** button to start recording: "[REC] with "Please wait ..." will appear on the display screen and the yellow "REC" LED will illuminate in the display window. After a few seconds "Recording ..." will show and [REC] will start flashing in the display window and recording will begin.
- Then start playing your selected music (from Phono/Tape or Aux).
- When the recording has finished, press the **STOP** button to stop recording. [End recording] will show briefly and the display will return to show the selected function NAME and the current TIME.
- The music track(s) will be saved directly onto the storage device (USB device or SD card) as MP3 file(s).

### ENCODING from CD

Switch the unit ON by pressing the Power button  and adjust the volume to the appropriate level.

It is possible to encode and record a single CD Track or an entire Audio CD to USB/SD into MP3 format:

#### Recording a single CD Track

Encode and record a single CD Track or an entire Audio CD to USB/SD into MP3 format:

- Insert an Audio CD into the tray as described previously in this manual, and select the track you wish to record.
- Press the **REC/DEL** button – **REC – ONE** will appear in the LCD, together with [CDDA].
- Press the **REC/DEL** button again to start recording the selected track.

#### Recording a whole CD

- Insert CD into the tray as described previously in this manual, then press **STOP**.
- Press the **REC/DEL** button – **REC – ONE** will appear in the LCD, together with [CDDA].
- Press the skip **▶▶/UP** button and the display will change to **REC – ALL**.
- Press the **REC/DEL** button again to start recording the entire CD to USB or SD.

**Note:** If the CD Track is already playing when pressing the REC button, the song will be recorded right from the beginning. The same applies when recording an entire CD.

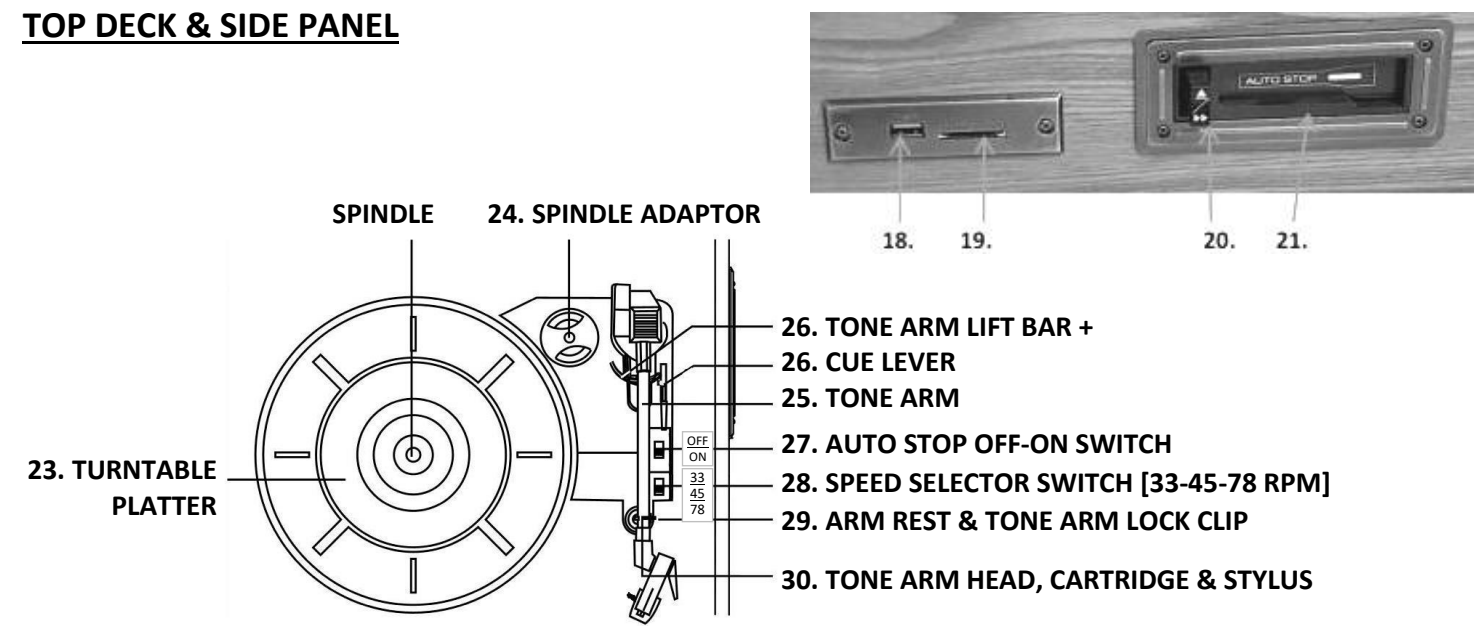
#### Notes:

- Recording volume level: This cannot be adjusted with the Volume Control knob of this system.
- The recording speed is 1:1. Recording will take as long as the time it takes to play a Record, CD, Tape or music from an external Audio player.
- Recording format: This is preset at MP3 Bit Rate 128.

## CARE AND CLEANING INSTRUCTIONS

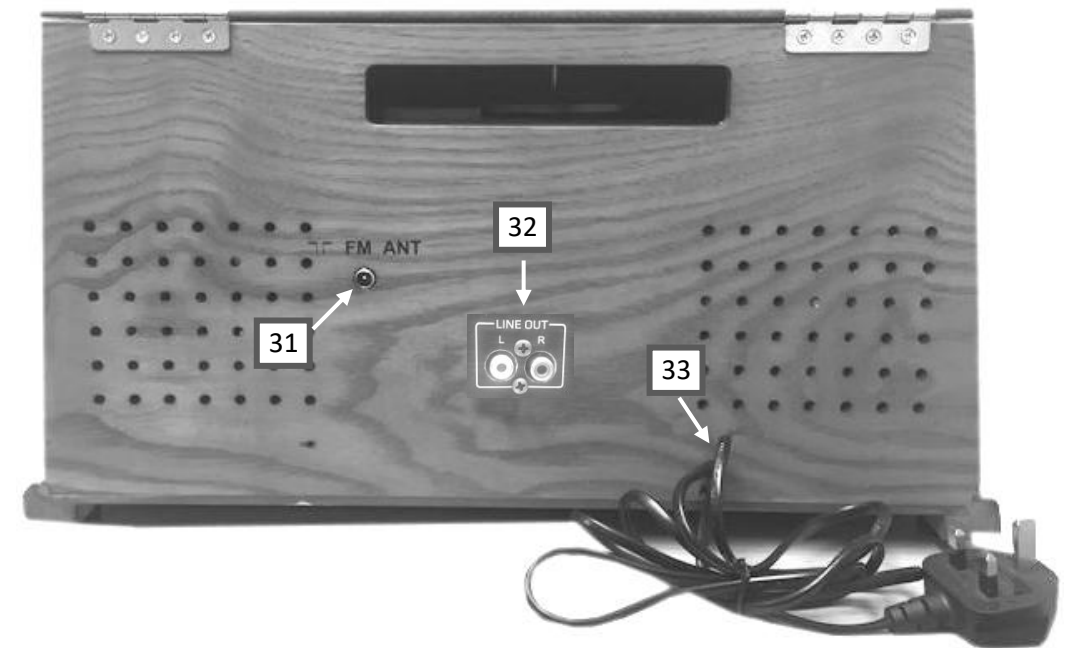
- Always switch off and unplug before cleaning.
- Do NOT immerse in water. Risk of electric shock.
- Do NOT use abrasive cleaners or sharp utensils to clean this appliance.
- Wipe surfaces with a soft dry cloth.
- Allow to dry thoroughly before further use.
- Store the unit in a cool, dry place.
- Always keep the unit clean. To clean, Use a clean, dry cloth.
- Do not use Benzene or alcohol as they will damage the surface of the unit.

## TOP DECK & SIDE PANEL



- 18. USB PORT**
  - Insert a Memory Stick for MP3 encoding & Playback (not supplied)
- 19. SD CARD SLOT**
  - Insert an SD Card for MP3 encoding & Playback (not supplied)
- 20. TAPE Operation Button**
  - Press to Eject/Fast Forward a Cassette Tape
- 21. CASSETTE SLOT**
  - Cassette Player with Auto Stop
- 22. DUST COVER**
  - Hinged Dust cover with Lid Stay
- 23. TURNTABLE PLATTER**
  - Place a record (33 $\frac{1}{3}$  / 45rpm, or 78rpm) onto this platter
- 24. 45 RPM SPINDLE ADAPTOR**
  - For use only if centre spindle clip is missing from a 45rpm vinyl record
- 25. TONE ARM**
  - Flip-over Stylus fitted to Tone Arm cartridge
- 26. CUE LEVER (+ TONE ARM LIFT BAR)**
  - Use this lever to lift or lower the Tone Arm
- 27. AUTO STOP SWITCH**
  - Switch this OFF or back to ON
- 28. SPEED SELECTOR SWITCH**
  - Select 33 / 45 or 78rpm
- 29. TONE ARM REST + LOCK CLIP**
  - For securing the Tone Arm
- 30. CARTRIDGE & STYLUS**
  - Flip-over Stylus fitted to cartridge ('LP' = 33 $\frac{1}{3}$  / 45rpm, or '78'rpm)

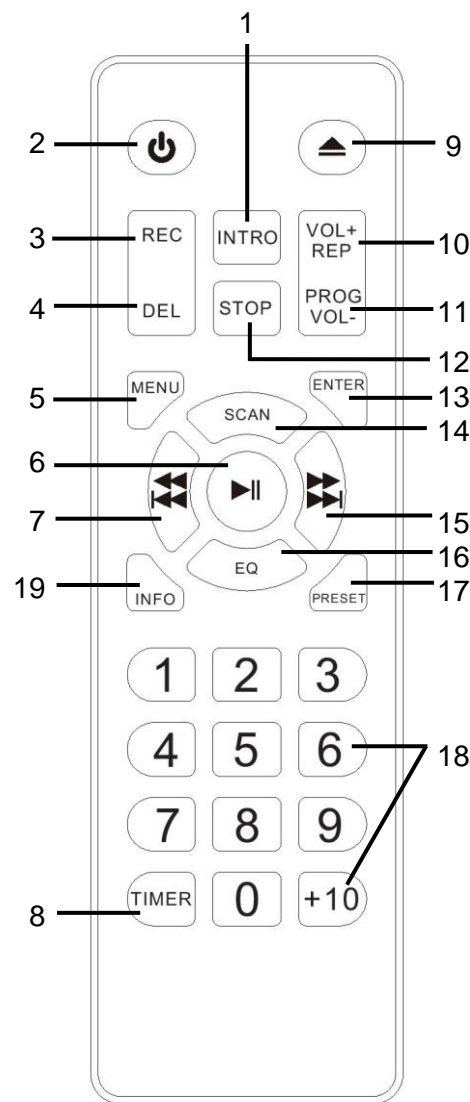
## REAR PANEL



- 31. FM ANTenna input**
  - Connect plug of Aerial Wire, unravel and reposition for best reception
- 32. LINE-OUT**
  - Line-out sockets (RCA – L + R)
- 33. POWER CORD with Plug**
  - Connect to 230V AC Mains Power Socket

## REMOTE CONTROL BUTTON DESCRIPTION

1. **INTRO** - Press to hear the first 10 seconds of a track
2. **POWER** - Press to switch the system On or Off
3. **REC** - A quick short press to record music  
- Long press to delete previously recorded music
4. **DEL** - Press to delete recorded music
5. **MENU** - Main set button.
6. **Play/Pause** - In CD mode, press to Play or Pause.  
The Play LED indicator illuminates during CD playback
7. **Previous/Fast reverse** - Press to slip to the previous track; Press and hold to to fast reverse; use key when setting the Time
8. **TIMER** - Use when setting SLEEP or ALARM clock time
9. **CD Open/Close** - Press to open or close the CD Drawer
10. **REP/VOL+** - Press to repeatedly play tracks  
- In playback mode, press and hold to increase the sound Volume
11. **PROG/VOL -** - In DAB/FM radio mode, press to PRESET  
- In CD/USB/SD mode press to PROGRAM  
- In playback mode, press and hold to decrease the sound Volume
12. **STOP** - Press to stop playback in CD/USB/SD modes  
- When encoding, press to stop recording  
- When in Standby mode, press to set Year/Month/Date
13. **ENTER** - Press to confirm DAB/FM
14. **SCAN** - In DAB/FM mode scan automatically for Radio stations
15. **Next/Fast Forward** - Press to skip to the next track; press and hold to fast forward in CD/USB/SD modes; use key when setting the Time
16. **EQ** - Press during playback (*not applicable to Phono mode*) to select a specific sound effect\*\*
17. **PRESET** - To play DAB FM stations previously saved into memory
18. **NUMBER keys** - 0 to 9 / +10
19. **INFO** - **In DAB mode:** Press repeatedly for NAME - KBPS - DATE - TIME information, and  
- **In FM mode:** Press for PROGRAMME TYPE - FREQUENCY - AUDIO - DATE - TIME info  
- **In CD mode:** Press repeatedly for the CD information (if there is any)  
- **In MP3 (USB/SD) mode:** Press repeatedly for the required **ID3 Information\***  
\*e.g. title, artist, album, track number, etc. of MP3 Audio file



**EQ function\*\*** Pressing this button allows 5 different sound effect modes to select from for enhancing the listening experience. You can select the desired effect by pressing the **EQ** button (16) repeatedly – in the following sequence: FLAT → POP → JAZZ → ROCK → CLASSIC ....

**Important:** To ensure you are familiar with the correct operation of this Music Centre, it is recommended this Instruction Manual is read thoroughly before use.

## GETTING STARTED

### Unpacking and Installation

- Unpack all parts of the music system and remove any protective packing materials from the turntable, i.e. any polystyrene, tape securing the parts of the turntable in transit.
- Please keep all packaging materials until you have fully checked all parts of the unit are working satisfactorily or for future use in case the unit needs servicing.
- Damage to units not correctly packed and returned in its original packaging will not be covered by the warranty.
- Do not connect the unit to the mains before checking the mains voltage (230V AC) and before all other necessary connections have been made.
- Place the unit on a suitable and stable surface where it cannot be easily knocked over - accidental damage to the unit is not covered by the warranty.
- Do not cover any vents and make sure that there is a space of several centimetres around the unit for ventilation.

## DAB INFO (by Remote Control)

Repeatedly press the **INFO** button on the RC to see the following information: **NAME – KBPS – DATE – TIME**

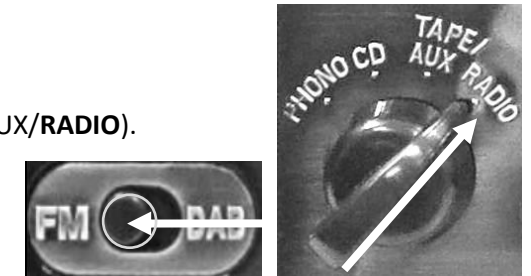
## DAB PRESETS

You can program a maximum of **20 preset radio stations**:

1. Press and hold **PRESET** (4) – “PRESET STORE” will appear on the display.
2. Press **SKIP** / **UP** / **DOWN** (16 / 15) (RC 15 / 7) to select the preset number.
3. Press **ENTER** (2) (RC 13) to confirm the setting.
4. Press **PRESET** (17 on the remote) to navigate through the presets.

## FM RADIO MODE

1. Switch the unit ON by pressing the Power button .
2. **Select RADIO function** by turning the Function knob (PHONO/CD/TAPE-AUX/RADIO).
3. Then move the **FM-DAB Band switch** to the FM position.
4. Turn the **TUNING knob** (10) to manually select the desired frequency.
5. Adjust the aerial wire as required for best reception.



## FM MENU

Press **MENU** (17) (or 5 on the remote) to access the **OPTIONS**:

- **SCAN SETTING** : select this option to choose between scanning all stations or only strong Stations.
- **AUDIO SETTING** : select this option to choose between forcing MONO audio or allowing STEREO sound.

**Note:** If a stereo signal is weak, it may be better to listen to the FM radio programme in MONO sound.

## FM INFO (by Remote Control)

Repeatedly press the **INFO** button on the RC (19) to see the following information:

**PROGRAMME TYPE – FREQUENCY – AUDIO – DATE – TIME**

## FM PRESETS

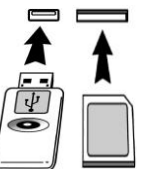
Refer to the DAB PRESET instructions – the process is the same for FM Presetting.

Press **ENTER** (2) (RC 13) to confirm each preset setting.

## USB/SD (MMC) CARD PLAYBACK

Switch the unit ON by pressing the **POWER** button and adjust the volume to the appropriate level.

1. Insert a USB device into the USB port, making sure it is fully inserted.
2. Alternatively insert an SD card into the SD slot, making sure to insert it straight and without bending it.  
**Note:** If using an MMC card, make sure you use a card adaptor before inserting it.
3. Turn the function knob to **CD position**.
4. **To play music from the USB drive:** press and hold the “/USB/SD/ENTER” button for 2 seconds until “**Ud**” flashes on the display, then let go of the button. Music playback will start automatically.
5. **To play music from an SD/MMC card:** press and hold the “/USB/SD” button for 2 seconds again until “**Sd**” flashes on the display and let go of the button. Music playback will start automatically.



## Playback Controls

1. To temporarily pause playback, press the **PLAY/PAUSE** button once - press it again to resume playback.
2. To play the previous track, press **PREVIOUS** / **DOWN** once or hold down to rapidly progress through previous tracks.
3. To play the next track, press **NEXT** / **UP** once or hold down continuously to rapidly advance through the tracks.

## Deleting Files on USB/SD

**To delete a song file on your media storage device while in PLAYBACK mode:**

1. **Press and hold the REC/DEL button** (or DEL on the RC) until “DEL” flashes on the display, along with “dL”.
2. Then press REC/DEL again and the “DEL” LED will flash rapidly and the file will be deleted.

**To delete a song file on your media storage device while in STOP mode:**

1. Find and select the track you wish to delete by pressing **NEXT** / **UP** or **PREVIOUS** / **DOWN**.
2. **Press and hold the REC/DEL button** (or DEL on the RC) until “DEL” flashes on the display, along with “dL”.
3. Then press the REC/DEL button again and the “DEL” LED will flash rapidly and the file will be deleted.

**To STOP playback** of the music track, press the **STOP** / **USB/SD/ENTER** button (2) or **STOP** on the Remote Control.

## SETTING THE ALARM

### In STANDBY mode:

- Press and hold the **TIMER** button (8 on the RC).
- **The HOUR digits will flash on the display:** Press **SKIP +/-** (16 / 15) (RC 15 / 7) repeatedly to set the correct Hour. Press **TIMER** (RC 8) again to confirm.
- **The MINUTE digits will flash on the display:** Press **SKIP +/-** repeatedly to set the correct Minute. Press **TIMER** on the RC again to confirm.
- **Choose the ALARM Mode (DAB/FM/CD/USB/SD) to wake up by:** Press **SKIP +/-** repeatedly to choose between DAB/FM/CD or USB/SD. Press **TIMER** on the RC again to confirm.
- **To activate the alarm, press TIMER on the RC.** The ALARM ICON will appear on the display. Once the alarm hour is reached the unit will start playing from the chosen source.
- **To de-activate (cancel) the Alarm:** Press **TIMER** on the RC while in Standby Mode. When the alarm icon has disappeared from the display this indicates the alarm has been cancelled.

#### Notes:

If the **POWER is OFF** (i.e. in Standby Mode) while setting the alarm Time and Function with the **TIMER** button, you need to press the **TIMER** button again to confirm the settings.

If the **POWER is ON** while setting the Time and Function with the **TIMER** button, it is not necessary to press any key to confirm after the settings.

## SETTING THE 'SLEEP' TIME (by Remote Control)

This function enables you to go to sleep while listening to the Radio and the system will switch itself off after the set time has passed.

### While listening to music:

1. Press the **TIMER** button (8) repeatedly to select between OFF / 15 / 30 / 45 / 60 / 90 (minutes).
2. The Radio turns on and will turn off automatically after the selected sleep timer setting has passed.

## NAVIGATING THE MENU

In **FM/DAB mode** there is an **OPTION** Menu.

1. Press **MENU** (17) (5 on the remote) to access to the "**OPTIONS**".
2. Press **SKIP +/-** (7/15) (7/15 on the remote) to search for the Options.
3. Press **ENTER** (2) (13 on the remote) to select the Options.
4. Press **MENU** (17) (5 on remote) to exit the Menu.


## SYSTEM SETTINGS

In **FM/DAB mode:**

Press **MENU** (17) (or on the remote control) and select '**SYSTEM**':

- **LANGUAGE** : Select this option to change the system Language.
- **FACTORY RESET** : Select this option to reset the device to Factory Settings.
- **SOFTWARE UPGRADE** : Select this option if a new Software Version is released.
- **SW VERSION** : Select this option to see the current Software Version.

## DAB RADIO MODE

1. Switch the unit ON by pressing the Power button .
2. Select **RADIO mode** by turning the Function knob (PHONO/CD/TAPE-AUX/RADIO).
3. Then move the **FM – DAB Band switch** to the **DAB** position.
4. Then scan for available DAB radio stations.



### DAB MENU

Press the **II/MENU** (17) button (or 'MENU' on the remote control) to access the '**OPTIONS**':

- **FULL SCAN** : Select this option to perform a full scan of the available DAB Radio programmes. : Select a full SCAN and press ENTER to confirm and perform the same action.
- **MANUAL TUNE** : Select this option to select manually the DAB frequencies.
- **DRC\*** : Select this option to choose between DRC 'LOW', DRC 'HIGH' and DRC 'OFF' options.
- **PRUNE\*\*** : Select this option to choose between PRUNE stations ON or OFF options.

#### Notes:

DRC\* = Dynamic Range Compression - reduces volume of loud sounds, amplifies quiet sounds to make them clearer.


PRUNE\*\* = Feature on Digital Radios that allows deletion of stations that are either no longer transmitting or have moved frequency, sometimes marked with "?"

## BEFORE FIRST USE

Caution: The unit may become hot during operation. Always leave sufficient space around the unit for ventilation during operation.

## IMPORTANT PRODUCT INFORMATION

If you find your unit switches itself off regularly, this is not a fault.

Due to the ErP Stage 2 requirements for power saving measures, a unit which is connected to the mains power will switch itself off automatically and revert to sleep mode if there is no action or no music playing after 10 minutes have passed. Press the **POWER** button to switch the system OFF and after about 5 seconds ON  again to re-activate it.

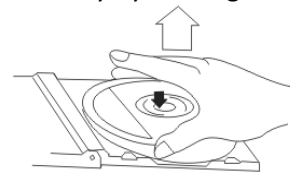
## Moving the Unit

Cautions:

- During playback, the disc rotates at high speeds. Do not move or lift the unit during playback as this may damage the unit and the disc.
- When moving the unit to a different location or packing the unit away, make sure you remove the record or disc, or cassette. Moving the unit with a disc in the tray or a record on the deck may cause damage to the unit or the disc/record.
- **Note:** Leaving a Tape in the mechanism will not allow playback from AUX, and vice versa.

## COMPACT DISCS

- This Turntable is compatible with conventional audio CD's and properly finalized home recorded CD-R and CD-RW discs.
- Always place the disc in the disc tray with the label side facing up. (Compact discs can be played or recorded on one side only).
- To remove the disc from its storage case, press down on the centre of the case - this will release the disc so that it can be lifted up - hold it carefully by the edges when doing so.

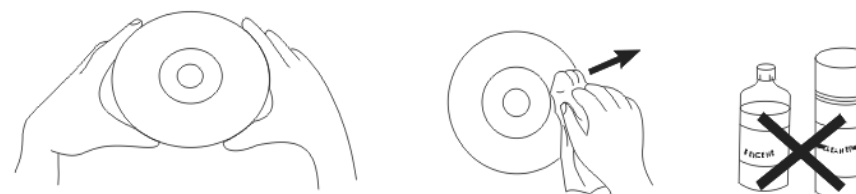


How to remove a CD



How to hold a CD

- Should the disc become dirty, wipe the surface in a circular motion from the centre hole outwards with a soft, dry cloth.



- Never use chemicals such as record cleaning sprays, antistatic sprays or fluid, benzene or thinners to clean the disc. Such chemicals will do irreparable damage to the disc's plastic surface.
- Place the disc back in its case after use to avoid dust and scratches.
- Do not expose discs to direct sunlight or high temperatures for extended periods of time. Long exposure to high temperatures will warp the disc.
- Playing warped discs may damage the unit.
- Printable discs or discs with labels are not recommended for use with this unit as the label side may be sticky and damage the unit.
- Do not use protective coating spray on the discs.
- Do not write on discs with ball point or hard tipped pens. Only use oil-based felt tipped pens.
- Do not use stabilizers. Using commercially available CD stabilizers may cause damage to this unit.
- Do not use CD's with an irregular shape as they may damage the unit.



## CASSETTE TAPES

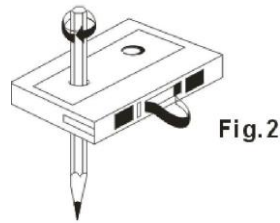
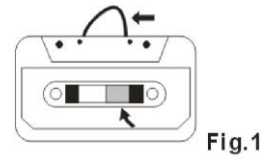
### A. Cassette Care

Two common causes of trouble experienced when using cassette tapes are:

1. Tape jamming, leading to uneven speed during playback.
2. Tape entangling, when the tape wraps itself around vital parts of the mechanism.

To avoid these problems occurring, take the following precautions:

- Check and ensure there are no loose layers of tape visible through the cassette centre window (see fig. 1).
- Take up any loose or slack tape layers, using a pencil or a ballpoint pen with a hexagonal barrel, before inserting the cassette (see fig. 2).



### Notes:

If the cassette feels tight whilst performing this operation (see fig. 2), the tape may be jamming due to ridges formed in the winding of the tape (visible through the centre window).

In most cases, these may be removed by fast rewinding of the cassette from one end to the other and back again.

We recommend you use only well-known brands of blank 'C60' Audio Cassette Tapes.

Metal and Chrome (cobalt) tapes have identification holes.

### B. Tape Handling

- Avoid touching the tape. Finger prints attract dust and dirt.
- Avoid dropping or subjecting cassettes to excessive shock or force.
- **Do not use C-120 tapes** as they are physically weak and could become entangled in the cassette player transport mechanism.

### C. Cassette Tape Storage

- Do not store tapes on top of heaters, in direct sunlight or in high temperatures/humidity.
- Do not store tapes on TV sets or amplifiers or in areas with a strong magnetic field.
- Keep tapes away from excessively dusty and dirty places.

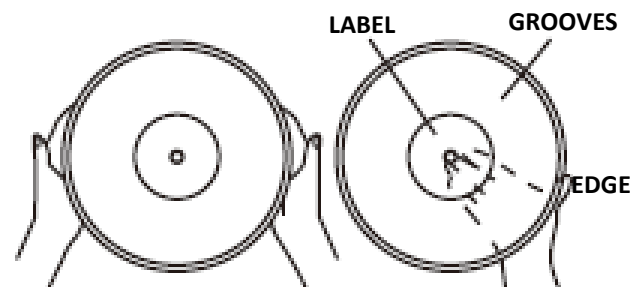
### D. Cassette Tape Head Maintenance

- The head and tape path should be cleaned and de-magnetized on a regular basis.
- Use a cassette tape head cleaner and de-magnetizer.
- For special details on the proper use of these items, read each item's Operating Instructions.

## VINYL RECORDS

### A. Handling Vinyl Records

- Do not touch the records grooves. Only handle records by their edges or the label.
- Ensure that your hands are clean, as skin oil will gradually deteriorate the record.
- Keep your records away from dust and store in a dry, cool place.



- Keep your records in sleeves when not in use to avoid dust and scratches.
- Store records upright. Records stored horizontally will bend and warp.
- Do not store records in the trunk of a car.
- Store records in an area with a stable temperature and low humidity.



### B. Cleaning Records

To clean, gently wipe the surface in a circular motion using a soft anti-static cloth, or with a special velvet cleaning brush available from specialist shops or directly from your supplier.

## PROGRAM Function

- In **STOP** mode, press the **PROG/PRESET** button (3) on the front panel (11 on the RC). The display will show "01".
- Press **▶▶/◀◀** to select a track and press the **PROGRAM** button again to save the track into memory.
- Press **▶▶/◀◀** to select another track and press the **PROGRAM** button again. Repeat this step to continue saving tracks into memory.
- To play back the programmed tracks, press the **PLAY/PAUSE ▶||** Button.
- To erase the programmed track, press the **STOP ■** button twice.  
**Note:** If you Press and hold this button on the RC (11), this will turn the Volume down.

## LISTENING TO RADIO

Switch the unit ON by pressing the Power button  $\odot$ . Adjust the volume to an appropriate level.

- **Select the RADIO function** by turning the Function Knob (PHONO/CD/TAPE-AUX/RADIO) to the RADIO position.
- Extend the **antenna wire to obtain the best reception.**
- Select either the FM or DAB radio with the **FM – DAB Band switch** (9).
- Turn the **TUNING** knob to your desired radio station.



### If Reception is poor:

For an FM or DAB Broadcast: Extend and move the Wire antenna until you receive the station clearly.

### DAB Mode Button Functions

**FM/DAB** On the front control panel, move the BAND switch (9) from FM to select the **DAB** function

**PROG/PRESET** In DAB/FM mode, this is used for the **PRESET function**  
In CD/USB/SD mode, this is for the **PROGRAM function**  
In Playback mode, this is used for the **REPEAT function**

**REC/DEL** A quick short press to **RECORD** the music  
A long press to **DELETE** the previously recorded music

**▶▶/UP-Next** In the DAB/FM mode, this is the **(TUNE) UP** function  
In CD/USB/SD mode, it is the **NEXT (track)** function

**◀◀/DOWN/Previous** In DAB/FM mode, this is the **(TUNE) DOWN** function  
In CD/USB/SD mode, this is the **PREVIOUS (track)** function

## SETTING THE CORRECT TIME

This unit has a **DIGITAL CLOCK**. To set the correct TIME, follow the instructions below.

### In STANDBY mode:

Press and hold the **STOP ■** button (2) (12 on the RC, i.e. remote control) – **the 12 / 24 digits will flash on the display.** Use the search **▶▶/UP / ◀◀/DOWN** (16/15) (RC 15/7) buttons to select either the 12 or 24 hour format - repeatedly press these buttons when setting the correct Hour / Minute / Year / Month / Day.  
To confirm each of the settings press **■ STOP** (2) or the RC 'STOP' key.

–**When the HOUR digits flash on the display** press the search **UP/DOWN** buttons repeatedly to set the correct **Hour**.

To confirm the setting, press **STOP ■** (2 / RC 12).

–**The MINUTE digits will flash on the display:** the search **UP/DOWN** button repeatedly to set the correct **Minutes**.

To confirm the setting, press **STOP ■** (2 / RC 12).

–**The YEAR digits will flash on the display:** the search **UP/DOWN** button repeatedly to set the correct **Year**.

To confirm the setting, press **STOP ■** (2 / RC 12).

–**The MONTH digits will flash on the display:** the search **UP/DOWN** button repeatedly to set the correct **Month**.

To confirm the setting, press **STOP ■** (2 / RC 12).

–**The DAY digits will flash on the display:** the search **UP/DOWN** button repeatedly to set the correct **Day**.

To confirm the setting, press **STOP ■** (2 / RC 12).



## PLAYING MUSIC THROUGH THE AUXILIARY INPUT SOCKET

It is possible to play back music from external audio systems connected via the 3.5mm AUX-IN Jack on the front panel, and listen to it through the speakers of this system. An Aux cable with 3.5mm dia. plug will be required.

Switch the unit ON by pressing the Power button .

- **Select the AUX function** by turning the Function knob (PHONO/CD/TAPE-AUX/RADIO) to 'AUX' position.
- Connect one end of an AUX-IN cable (not supplied) into the 3.5mm dia. AUX-IN Jack on the front panel of the unit and the other end to your audio device's (CD player, Tablet, MP3 player etc.) output socket, i.e. Headphone/Line-out socket.
- Once connected, press PLAY on the external audio source.




**Notes:** If necessary, consult the User Manual of the external source on how to operate it. The volume output is affected by the volume level on the external source. Ensure that the source volume is set to about 70-80% to avoid sound distortion. Playback cannot be controlled from the front panel when using the AUX IN mode - playback must be controlled from your connected audio device.

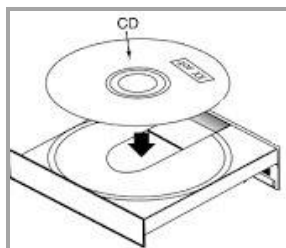
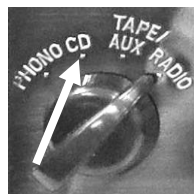


## CD FUNCTION




### Playing a CD

Switch the unit ON by pressing the Power button .








- **Select the CD function** by turning the Function knob (PHONO/CD/TAPE-AUX/RADIO) to 'CD', "--" will blink on the display for a few seconds. If no disc has been loaded "no" will appear on the display.
- **Open the DISC TRAY by pressing the OPEN/CLOSE button ** (and also use this button to eject the tray). Never force the tray by hand when it is opening and closing, always use the  button.
- Place a disc on the tray with the printed side facing up.
- Do not place more than one disc in the tray at a time.
- The disc must be placed in the centre of the disc tray. If the disc is not properly inserted, it may not be possible to get the disc out or the drawer to open again once it has closed.
- As soon as the disc is inserted and door is closed, the music will start playing. If not, you press PLAY/PAUSE .



### To Suspend CD Playback Temporarily

- Press the /MENU (PLAY/PAUSE) button during playback. Playback will stop at the current position and the track number will blink on the display screen.
- To resume playback, press the PLAY/PAUSE button  again.
- Press the  STOP/USB/SD/ENTER button to stop playback.

### To Skip to the Next or Previous Track

- During playback, press the NEXT/PREVIOUS button /  repeatedly until the desired track is found. The selected track will play from the beginning.
- In STOP mode, press the NEXT/PREVIOUS buttons /  repeatedly until the desired track is found. Press the PLAY/PAUSE button  within 5 seconds to start playback from the selected track.
- When the PREVIOUS  button is pressed during playback, the track being played will restart from the beginning. To return to the beginning of the previous track, press the PREVIOUS button  twice.

### Search for Part of a Track

During playback, hold down the NEXT or PREVIOUS button / , then release it when the desired section is found.

### Repeat Function (on the Remote Control)

The REP (repeat) button (10) on the Remote Control allows you to play the currently playing track again or to play all tracks on the CD again. **Note:** If you press and hold this button during playback, this will turn the Volume up (VOL +).

During playback:

- **To repeat a SINGLE Track:** Press the button once - the 'REP' indicator will blink when one track is repeated.
- **To repeat ALL tracks:** Press the REP button once more - the 'REP' indicator will stay lit to indicate all tracks will be repeated.

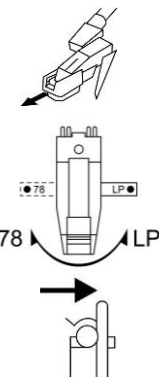
## STYLUS INFORMATION

### Before playing a Record

Remove the white stylus protective cover by pulling it gently forwards and off the flip-over Stylus holder. This product has two different needles (or styli) built-into the flip-over Stylus Holder.

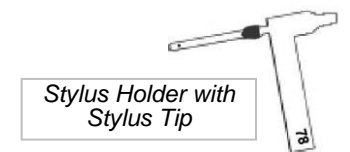
Before playing your records make sure you:

- Select the correct needle tip for the correct rpm/size record by gently pushing the white stylus 'handle' down and over to the other side - ('LP' for 33 $\frac{1}{3}$  & 45rpm records and '78' for a 78rpm record).
- Release the Tone Arm from the arm rest by gently pushing the Tone Arm Lock Clip up and over to the side, before attempting to lift the Tone Arm with the Cueing Lever, (re-secure it with the clip again when you have finished playing your records) - this will allow the Tone Arm to move freely prior to operating the turntable.



### Replacing the Stylus

It is recommended that the stylus is replaced as soon as you notice a change in the sound quality. Prolonged use of a worn-out stylus may damage the record. Wear and tear is normal for styli and is not covered by the warranty. The stylus wear & tear depends on how many times it is used and the condition of the records played, and will be accelerated if playing 78rpm records with 'LP' side of the flip-stylus, so please flip the needle to the '78' side instead, but do not use this needle for playing 33 $\frac{1}{3}$  & 45rpm records as this will damage the grooves.



When the stylus needs replacing, a replacement flip-stylus (Code 'SSTY8' suitable for 33 $\frac{1}{3}$ /45/78rpm records) is available for purchase directly from the manufacturer. Please contact your Supplier or the manufacturer for information on how to purchase one. **Steepletone UK Ltd Lo-call Telephone no.: 08457 585 681.**

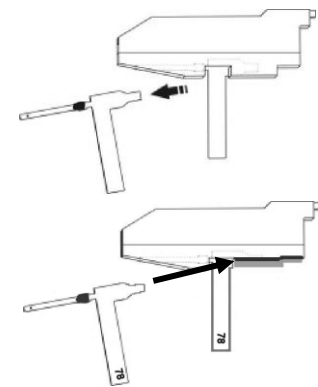
### CAUTION:

- Do not bend the stylus or handle it roughly.
- To avoid injury, do not touch the needle tip.
- Turn off the unit's power before you replace a stylus or cartridge.
- Keep out of the reach of children.
- Handle with care as the stylus is delicate. Use of a bent or broken stylus may damage the record and cause malfunction.
- Do not expose the stylus to extreme heat.
- Do not lift the tone arm with the white stylus 'handle', use the Tone Arm head handle instead.
- Contact qualified repair personnel if you are having difficulties changing the stylus.

## REMOVING & REFITTING THE NEEDLE HOLDER (Flip-Over Stylus)

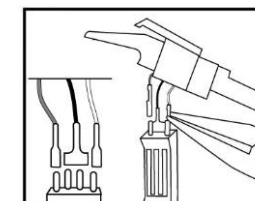
### To remove the Flip-over Stylus Holder:

1. Hold the Tone Arm head steady with one hand.
2. Turn the 'handle' of the Stylus Holder downward slightly (showing either 'LP' or '78').
3. To remove it, gently pull the complete white Stylus Holder out of the Tone Arm Cartridge's Brass colour slot and forwards.

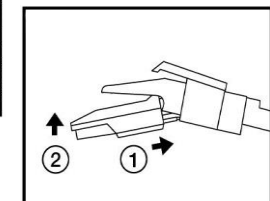


### To re-fit the Flip-over Stylus Holder:

1. Reverse the above actions, making sure the short white plastic end is inserted above the small brass plate in the bottom of the Tone Arm Cartridge.
2. Just in case it is necessary to remove the whole Stylus/pick-up assembly (including the tone arm cartridge), use small pliers to carefully disconnect the wires, then change to another stylus cartridge and connect the wires to the new stylus again with the pliers. **Caution:** Do not pull the pick-up wires directly as this may cause damage to the wires).
3. Refit as ① and ② in the Line drawing.



Stylus Holder & Tone Arm Cartridge



## CONNECTIONS

### AC Power Cord

This unit is operated by 230V ~50Hz AC Mains. Plug the AC power cord into a working wall socket. When the unit is switched on, the Red Power indicator and the screen will light up in the Display Window to indicate that power is going into the unit.

### FM & DAB Antenna

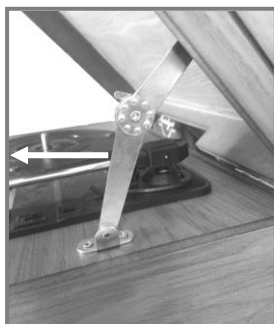
Before use, insert the plug of the wire antenna into the socket on the rear panel (31).

- **In FM Mode:** Tune into an FM station and extend the antenna to find a position that provides the best reception. The antenna wire may need to be repositioned if you move the unit to a different location.
- **In DAB Mode:** The wire aerial is provided for both FM as well as DAB radio. Adjust and move the wire to obtain better reception.

### Turntable Dust Cover

Lift up the hinged Dust Cover and push it upwards until the LID STAY locks and the lid stays open.

To close it, simply pull the lower part of the lid stay support forward to unlock and release it, which allows the lid to be lowered and closed.



**Note:** It is possible to play all size records with the lid closed.

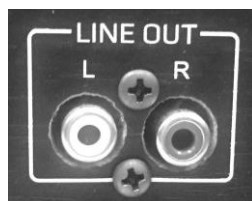
### Line-out Connection

This system allows you to play the music through an external amplifier (not supplied).

**Caution:** Before connection, ensure the power cord is detached from the wall socket!

**Note:** You will need your own cables to make the connection from your external Amp/speakers to the RCA sockets (32) on the back of this system [L (White) + R (Red)].

1. Connect your cable to the relevant input jack(s) of an external Hi-fi system/Amplifier.
2. Connect the power cord (33) to a 230V AC Mains outlet and switch the music system on.
3. Play your music to hear the sound through the speakers connected to the external Amplifier/Hi-Fi system. Note: The sound may also still be heard through the internal Westminster speakers - if this is not required, turn the sound down on the music system.
4. If required, it is also possible to connect to a computer using these sockets (connection cable not supplied).
5. With the correct cables, it is also possible to connect an active Subwoofer system if extra bass sound is required.

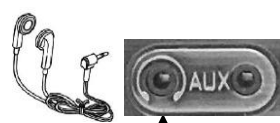


### Headphone Connection

- Adjust the volume to an appropriate and safe level before listening through head or earphones (not supplied).

- Plug the 3.5mm dia. plug of your headphones into the headphone jack.

**Note:** The sound of the internal speakers will be muted when headphones are connected.



## TURNTABLE OPERATION

### Playing a Record

Press the **POWER** button to switch the unit on and adjust the **VOLUME** to an appropriate and safe level.

If not done so already, remove the stylus guard and unlock the Tone Arm lock by gently pushing it up and over to the side. **Important NOTE:** To avoid stylus damage, make sure the supplied white stylus guard is in place whenever the turntable is being installed, moved and cleaned to avoid damage to the stylus tip.

Make sure the correct needle in the flip-over stylus has been selected to play the record, i.e. "LP" or "78".

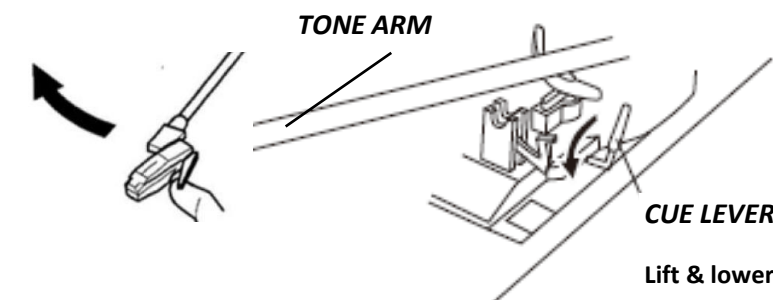
- Turn the Function switch to select the **PHONO** position.
- Place a record on the turntable platter and select the correct player speed (3 1/3, 45, 78 rpm) according to the vinyl being played.

**Note:** When playing a 45rpm record, it may necessary to use the supplied 45rpm Spindle Adaptor if the centre clip is missing from your vinyl record. This is stored on the turntable deck.

- Make sure the **AUTO STOP** switch is set to 'ON' when you are going to play a record and you want the turntable to stop turning automatically at the end of the record.

**Note:** If the switch is set to OFF, the turntable will start turning as soon as PHONO function is selected, and will continue turning at the end of the record.

- Push the **CUE LEVER** up to lift the Tone Arm off the Tone Arm rest and then gently move the Tone Arm to the desired position over the record by hand. The platter will begin to spin when the Tone Arm is moved towards the record.



- Pull the **CUE LEVER** forward to lower the Tone Arm slowly onto the desired position on the record.

- The record will start playing - adjust the Volume.

- With the **AUTO STOP** switch in the ON position, the turntable will automatically stop turning when the record is finished. If it is set to OFF, the record will not stop rotating automatically.

- In both cases, when the record has finished, gently **push the CUE LEVER up and backwards** to lift the Tone Arm off the record - then move it back to its rest position by hand, and lower it onto the arm rest.

- When you have finished playing records, engage the Tone Arm Lock clip to protect it from accidental movement.

- Press the Power button **⏻** to switch the unit OFF.

- Unplug the system from the mains power supply if it is not going to be used for a while.

### AUTO STOP SWITCH

Occasionally some longer length record may prematurely stop playing before the last track has had a chance to finish. If that is the case, set the **AUTO STOP switch** (27) to **OFF**. Your record will now play all the way through to the end, but you will have to stop the turntable rotation manually by switching the AUTO STOP switch back to ON. Always lift the tonearm off the record with the CUE LEVER.

**Note:** With the AUTO STOP switch set to OFF, the turntable will start rotating as soon as PHONO function is selected.

## LISTENING TO A CASSETTE TAPE

### Cassette Playback

Before playing a tape, first read the sections on [A. Cassette Care](#), [B. Tape Handling](#), [C. Cassette Storage](#).

- Switch the unit ON by pressing the **POWER** button **⏻**, and adjust the volume to an appropriate and safe level.

- **Select the TAPE function** by turning the Function Knob (PHONO/CD/TAPE-AUX/RADIO) to 'TAPE-AUX', the display will show first 'TAPE Mode' and then 'AUX Mode'. (**Note:** As soon as a tape is inserted fully and playing, 'TAPE Mode' will show on the display again)

- Insert a pre-recorded tape into the cassette slot with the exposed tape side to the right. By pushing it in slightly, the tape will slide into place and begin playing automatically.

**Note:** One end of the tape will remain visible.

- To fast forward the cassette tape, press the Tape Operation button (20) halfway in while the cassette is playing.

- To resume normal playback, release the Tape Operation button.

- To stop playback, press the Tape Operation button completely in – playback will stop and the cassette will be ejected.

