

HIFI Stacking System

J023 v002: 20/05/22

Please read and retain these instructions for future reference

BERGSTRÖM



Power Details: 230V a.c.
50Hz
35W

Please read this instruction manual thoroughly before starting and ensure you are familiar with the operation of your new HIFI Stacking System.

CAUTION:

USE OF CONTROLS OR ADJUSTMENTS OR PERFORMANCE OF PROCEDURES OTHER THAN THOSE SPECIFIED HEREIN MAY RESULT IN HAZARDOUS RADIATION EXPOSURE.

THIS UNIT SHOULD NOT BE ADJUSTED OR REPAIRED BY ANYONE EXCEPT QUALIFIED SERVICE PERSONNEL.

IMPORTANT:

SINCE MOVEMENT OF THE CD MECHANISM AND THE SENSITIVE CIRCUITRY MAY CAUSE INTERFERENCE TO THE RADIO TUNER NEARBY, SWITCH THIS UNIT OFF WHILE OPERATING OTHER RADIO DEVICES.

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*UK Calls cost around 7 pence per minute plus your telephone company's network access.
Please check with your telephone supplier.

IMPORTANT NOTICE

- 1. PLEASE DO NOT TERMINATE THE POWER SUPPLY WHILE THE UNIT IS PLAYING OR READING THE DISC AS IT MAY CAUSE THE SYSTEM TO MALFUNCTION. IT IS SAFE TO POWER OFF THE SYSTEM WHEN THE DISC IS NO LONGER PLAYING AND THE SCREEN SHOWS "NO DISC" OR THE DISC IS NOT PLAYING**
- 2. DO NOT OPEN OR CLOSE THE CD DOOR TRAY BY HAND OR FORCE AS THIS MAY CAUSE THE SYSTEM TO MALFUNCTION. ONLY OPEN THE CD DOOR TRAY BY USING THE OPEN/CLOSE SWITCH ON THE UNIT OR REMOTE CONTROL.**

PRECAUTIONS FOR USE

INSTALLATION

- Unpack all parts and remove protective material (tapes and cable ties).
- Do not connect the unit to the mains before checking the mains voltage and before all other connections have been made.
- Do not cover any vents and make sure that there is a space of several centimetres around the unit for ventilation.

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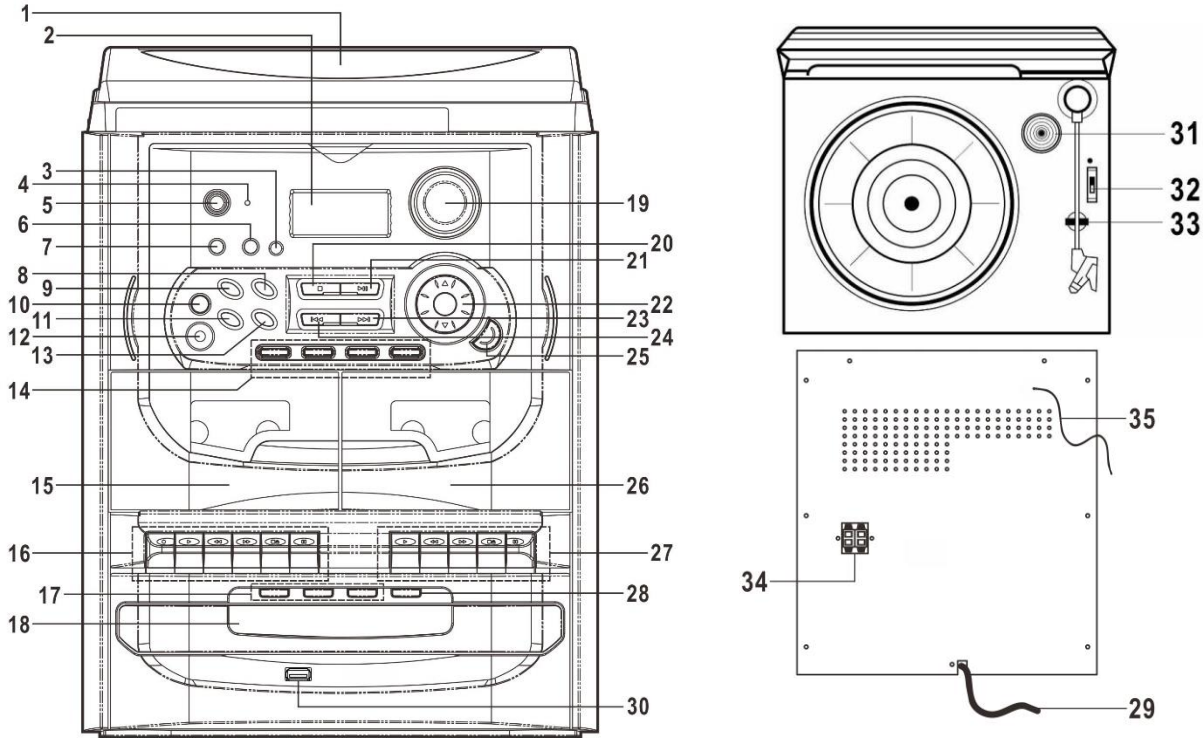
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PARTS

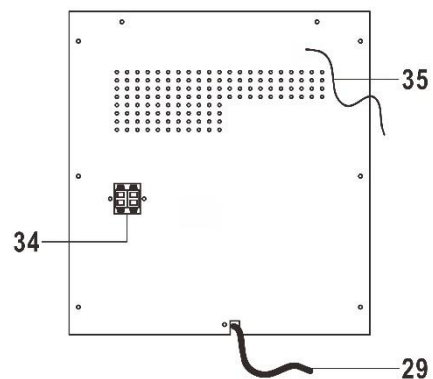


- | | | | | | | | | | |
|---|---|----|------------|----|------------------|----|----------------|--|-----------|
| <ol style="list-style-type: none"> 1. Dust cover 2. LCD display 3. Remote sensor 4. Standby LED indicator 5. Power on/Standby button 6. Record button 7. FM Mode (Mono/ST.) / High Speed dubbing button 8. Memory/Clock adjustment button 9. Sleep/Timer button 10. Disc change button 11. Repeat/Random/Pre-DN button 12. 3.5mm headphone jack 13. +10 Tracks/Pre-up button 14. Function select buttons 15. Cassette door 1 16. Deck 1 buttons ● RECORD KEY ▶ PLAYBACK KEY | <table border="0"> <tr> <td>◀◀</td> <td>REWIND KEY</td> </tr> <tr> <td>▶▶</td> <td>FAST FORWARD KEY</td> </tr> <tr> <td>■▲</td> <td>STOP/EJECT KEY</td> </tr> <tr> <td> </td> <td>PAUSE KEY</td> </tr> </table> <ol style="list-style-type: none"> 17. Disc 1,2, 3 selector 18. CD door 19. Pre-Set EQ button for different sound: POP, JAZZ, ROCK, CLASSIC, FLAT 20. CD Stop button 21. CD Play/Pause button 22. Volume up-down button 23. Skip/Search/Tuning up button 24. Skip/Search/Tuning down button 25. X-Bass button 26. Cassette door 2 27. Deck 2 control keys 28. CD door open/close button 29. Power cable | ◀◀ | REWIND KEY | ▶▶ | FAST FORWARD KEY | ■▲ | STOP/EJECT KEY | | PAUSE KEY |
| ◀◀ | REWIND KEY | | | | | | | | |
| ▶▶ | FAST FORWARD KEY | | | | | | | | |
| ■▲ | STOP/EJECT KEY | | | | | | | | |
| | PAUSE KEY | | | | | | | | |

- | | |
|---|---------------------------|
| 30. USB socket | 33. Pick-up holder |
| 31. Spindle adaptor | 34. Speaker wire terminal |
| 32. Turntable speed selector/Auto stop switch | 35. FM wire antenna |

CONNECTION

1. Connect the power cable (29) to the mains socket and switch on the power switch at the front of unit.
When you first plug the unit into the mains, the unit will go into standby mode.
2. Connect the speaker wire to the speaker terminal (34) located on the back of the unit. Make sure you are connecting the right cable correctly to the speaker terminal (34).
3. The receiver has a build-in wire antenna which should completely unravel and extended for best reception (35).
4. Now connect the power cable (29) to the mains socket and switch on the power switch at the front of the unit (5). When you first plug the unit into the mains, the unit will go into standby mode.
5. Select "CD" function. If the LCD display (2) is on with backlighting, it means the power supply is normal. Now the system is ready to play music.



SETTING THE CLOCK

In standby mode, press the "MEMORY/CLOCK ADJUSTMENT" button (8).
The first 2 hour digits will flash. Press SKIP UP (23) or SKIP DOWN (24) button to set the correct hour and press "MEMORY/CLOCK ADJUSTMENT" button (8) to confirm.
Then, the last 2 minute digits will flash. Press SKIP UP (23) or SKIP DOWN (24) button to set the correct minutes.
Press "MEMORY/CLOCK ADJUSTMENT" button (8) to store the correct time.
Press and hold the "STOP" button (20) to change 12/24 hour clock display.

Note: The pre-set time will be reset completely if the unit is disconnected from the mains power supply. It is recommended to leave the system in standby mode for convenient usage.

LISTENING TO RADIO

MANUAL TUNING

Press "TUNER/BAND" button (14) and select the desired band (MW (AM) or FM).
Tune to the required station by pressing the tuning "+" or "-" button (23,24).
Adjust volume controls (22) to the desired volume level.

AUTO TUNING

Press "TUNER/BAND" button (14) and select the desired band (MW (AM) or FM).
Press and hold the tuning "+" or "-" button (23,24) for 1-2 seconds and then release.
The unit will start searching automatically and stop when a radio station is found.
Repeat step 3 & 4 until the desired radio station is reached.
Adjust volume controls (22) to the desired volume level.

PRESET STATIONS

You can store up to total of 40 radio stations (20 FM, 20 AM) in the memory.
Set to radio mode.

Turn to the desired radio station using either manual or auto tuning method.
Press "MEMORY" button (8) to enable programming.
Press "PRE-UP" or "PRE-DN" button (11,13) to select the desired station memory for storage.
Press "MEMORY" button (8) again to confirm the setting.
Repeat step 2 to 5 to store other stations.
Press "PRE-UP" or "PRE-DN" button (11,13) to select the pre-set stations in order.
To return to normal tuner mode, release keys.

NOTE: The pre-set memories will remain even when switching off the main power button on the system.

After 5 seconds program state will revert to normal tuner mode.
You can overwrite a pre-set station by storing another frequency in its place.

FM & FM-STEREO RECEPTION

Press the "FM ST/MONO" button (7) repeatedly to listen to FM programs in mono when stereo signals are weak.
If stereo signal is being received, the "ST" indicator "**(ST)**" will appear on LCD (2) to show FM stereo program is now receiving.

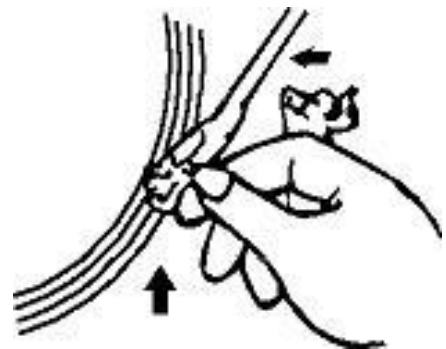
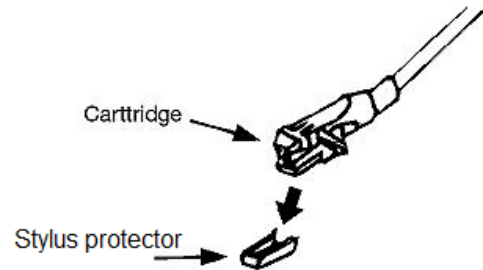
HINTS FOR BEST RECEPTION:-

AM: The receiver has a build-in AM bar antenna. If AM reception is weak, slightly rotate or re-position the unit to improve AM reception.
FM: The receiver has a build-in FM wire antenna (35) hanging from the cabinet rear panel. This wire should be completely unravelled and extended for best reception.

PHONO

NOTE:

- Remove the stylus protector.
 - Be sure that the tone arm is being detached from the tone arm rest before operating and re-secured again afterwards.
1. Press "PHONO" function from function selector (14)
 2. Set the speed selector to the proper position depending on the record to be played.
 3. Place the record on the turntable (use the spindle adaptor if required).
 4. Lift the tone arm from the rest and slowly move it to the record side. The turntable will start to rotate.
 5. Place the tone arm to the desired position of the record.
 6. Adjust the volume to the desired level.
 7. At the end of the record, the turntable will automatically stop rotating. Lift the tone arm from the record and return it to the tone arm rest.
 8. To stop manually, lift the tone arm from the record and return it to the tone arm rest.



9. On some records the auto-stop area is out of the unit's setting, so it will stop before the last track finishes. In this case, set the auto-stop switch (35) to "OFF" position. It will then run to the end of the record but will not stop automatically (turn off the unit by power button or switch back the auto-stop switch to "ON" position to stop the turntable rotating). Then return the tone arm to the rest position.
10. If the sound becomes muffled you might have dust on your stylus. Just give it a quick blow.

PLAYING COMPACT DISC

GETTING STARTED

Press "CD" button (14) and the display should show "CD".

Press "OPEN/CLOSE" button (28) to open the CD door.

Place a CD with the printed side facing up inside the tray.

Press the "DISC" button (10) or "DISC-CHANGE" button on the remote control to turn the CD tray, and load out the other disc compartment.

Press the "OPEN/CLOSE" button (28) to close the CD door.

Whilst CD search is running, the LCD display (2) will show the total number of discs, number of tracks.

NOTE: CD searching will be performed every time when switching to CD mode or closing the CD door. All CD functions will be resumed after the CD searching is completed.

PLAY / PAUSE MODE▶||

1. Press the "PLAY/PAUSE" button (21) to start playback, the first track of the first disc will be played and the play indicator will appear on the LCD display.
2. Or press either the "DISC 1" , "DISC 2" , "DISC 3" button (17), for the the disc inside the desired tray to be played directly.
3. To interrupt, press the "PLAY/PAUSE" button once (21), and information on LCD display (2) will start flashing. Press again to release and resume normal playback.

STOP MODE■

1. If "STOP" button (20) is pressed during play or pause mode, system will go to stop mode.

SKIP MODE (SKIP UP▶▶|/SKIP DOWN|◀◀)

1. During play or pause mode, if "SKIP +" button (23) is pressed it will go to next track and display the track number and then remain in play or pause mode.
2. During play or pause mode, if "SKIP -" button (24) is pressed it will go to the previous track and remain in play or pause mode.

SEARCH MODE (SEARCH UP▶▶▶/SEARCH DOWN◀◀◀)

1. During play mode, if "SEARCH +" button (23) is pressed and held for few seconds, it will start searching forward.
2. During play mode, if "SEARCH -" button (24) is pressed and held for few seconds, it will start searching backwards.

FOR MP3 DISC

1. Insert MP3 disc into CD player. After focus search has completed, the total number of tracks will be shown on the LCD display (2).
2. Press "SKIP UP▶▶| " (23) or "SKIP DOWN |◀◀ " (24) or "+10/ PRE-UP" (13) button to select the track number.
3. When the desired track and folder is selected, press the CD "PLAY/PAUSE" button (21) to start playback.

Remarks:-

- Bit rate : 32 kbps~320kbps, sampling rate : 32khz, 44.1khz and 48 khz decodable
- The performance of playing MP3 disc varies depending on the quality of the recording disc and the method of recording. Furthermore, the searching lead-time for MP3-CDs is longer than for normal CDs due to different formats.
- When over the 100th tracks in a single disc is being selected for **playback**, the track number keeps flashing while the playback time keeps showing on display during CD **play mode**.
- When over the 100th tracks in a single disc is being selected but put in **pause mode**, the track number keeps showing while the playback time keeps flashing on display.

REPEAT/RANDOM MODE

Press the REPEAT/RANDOM button before or during playback, a single track, single disc or all the tracks can be played in difference mode as follow:-

FOR CD/MP3 DISC

REPEAT PLAY

You can listen to the desired disc(s) or track(s) repeatedly using this function.

Press the "REPEAT/RANDOM" button (11) repeatedly to switch the function:-

REPEAT ALL DISCS → REPEAT 1 DISC → REPEAT 1 TRACK → REPEAT OFF



Note:

Single track repeat function is possible in normal or programmed playback. Repeat one disc or all disc is only available in normal playback.

RANDOM PLAY

You can listen to all the tracks or folder in a random order using this function.

1. Press and hold the "REPEAT/RANDOM" button (11), the unit will play all discs randomly. All tracks of all the disc will be played in random order.
2. Press and hold the "REPEAT/RANDOM" button (11) again, the unit will play 1 disc randomly. All tracks of 1 disc will be played in random order.
3. Press and hold the "REPEAT/RANDOM" button (11) again, the unit will cancel the random playback function.

CD/MP3 DISC PROGRAMMING

Up to 60 tracks can be programmed for the disc to play in any order. Before use, be sure to press the "CD STOP" button (20)

1. Set to CD mode and stop the CD playback.
2. Press the "MEMORY" button (8), "MEMORY" will show on LCD display (2). Moreover, it will indicate program number and digits for track number to be programmed.
3. Select a track by pressing skip up **▶▶|** or down **|◀◀** buttons (23,24).
(For MP3 disc, press PRE-UP or PRE-DN button (11,13) or select the desired folder)
4. Press the "MEMORY" button (8) to store the track into memory.
5. Repeat steps 3 and 4 to enter additional tracks into the memory if necessary.
6. When all the desired tracks have been programmed, press CD "PLAY/PAUSE" button (21) to play the disc

in the specified order.

7. Press "CD STOP" button (20) to terminate program play.
 - Press "CD STOP" button (20) in CD stop mode to cancel all tracks being programmed.

PLAYBACK OF MP3 SONG VIA USB STORAGE MEDIA

CONNECTING

The system is able to decode and playback all MP3 files stored in the memory media with USB connecting port.

Plug-in the USB plug with the face up & make sure it goes in completely.

Connecting the USB upside down could damage the audio system or the storage media. Check to be sure the direction is correct before connection.

Press Function button (14) CD/USB repeatedly to select "USB" mode.

The system will start reading the storage media automatically after connecting, and LCD display (2) will show the total number of MP3 files being detected.

Repeat the same playback procedure as playing CD/MP3 disc as above

REMARK:-

The system can detect and read files in MP3 format only through the USB port.

If connecting the system to an MP3 player via the USB socket, due to variances in MP3 encoding format, some MP3 player may not be able to play via the USB socket. This is not a malfunction of the system.

The USB port does not support connection with a USB extension cable and is not designed for communication with a computer directly.

ENCODING

Note: It is illegal to copy music to distribute it to others. Copying is for your personal use only.

ENCODING OF CD FILE INTO MP3 FILE

The system is able to encode a normal CD to MP3 format and record to memory media via the USB connecting port.

A) CD ENCODING

I) ENCODING 1 TRACK

1. Perform normal playback of the CD track you want to encode and record.
2. Remained at CD stop mode and adjust the volume before recording starts.
3. Select a track by pressing skip up▶▶ or down◀◀ buttons (23,24) and then press "REC" button (6).
4. The system will flash "REC" and the recording track number when encoding is happening.
5. Press "REC" button (6) again to terminate the recording.

II) ENCODING 1 ENTIRE DISC

- 1) Repeat the same procedures (1) to (2) as explained above.
- 2) Then press "REC" button (6) and the unit will start recording from the first tracks.
- 3) After completion of encoding of the entire disc, unit will stop playback automatically.
- 4) Press "REC" button (6) again to terminate the recording.

III) ENCODING CD PROGRAM

- 1) Repeat the same procedures (1) to (2) as explained above.
- 2) Follow the procedure of "CD/MP3 DISC PROGRAMMING" to program the tracks you want to record.
- 3) Press CD "PLAY/PAUSE" button (21) to play the programmed tracks and then press "REC" button (6) to start encoding.
- 4) After the unit played all programmed tracks, the display will flash "REC 000". Press "REC" button (6) again to terminate the recording. Press "CD STOP" button (20) to terminate program play.

IV) COPYING OF MP3 FILE

If inserting a MP3 disc instead of a CD-disc, the system will copy the files to the USB if the "REC" button (6) is pressed. The operation procedures is the same as for CD encoding as explained above, and the system will switch to copying mode only if the MP3 file is being read.

B) CASSETTE ENCODING

Set the function button (14) to "TAPE" mode and then press the "REC" button (6) directly.

The LCD display (2) will flash the word "REC USB" when starting the encoding mode.

Start playback of cassette tape with the track you want to record.

After recording is finished, press the "REC" button (6) again and the LCD stops flashing and returns to "TAPE" mode.

C) PHONO ENCODING

Press the function button (14) and set to "PHONO" mode and then press the "REC" button (6) directly.

The LCD display will flash the word "REC USB" when starting the encoding mode.

Start playback of the track which you want to record.

After recording is finished, press the "REC" button (6) again and the LCD stops flashing and returns to "PHONO" mode.

REMARK:-

- The recording speed is 1:1 and according to the actual playing time of the CD track
- The system will create an "REC" folder and then store the encoded track in it.
- The recording format is pre-set at – MP3 bit rate : 192 kbps.
- No song title will be recorded during encoding mode.
- To interrupt the recording, press "REC" button (25) during recording mode.
- Volume cannot be adjusted during recording process. So, please adjust the volume before the

recording.

D) TRACK SEPARATION (BY REMOTE HANDSET)

You can divide the music recordings from phono or tape to USB track by track during encoding by pressing the “**TS**” (track separation) button once on remote handset. The system will generate a new track and continue the recording. Every time the **TS** (track separation) button is pressed, “TS” will appear on the LCD display for a while and then change back to “REC USB” and flashing, meaning a new track has been generated and recording.

REMOVING THE USB

To remove the USB, turn off the power or switch the function mode to either CD, PHONO or TUNER. To eject the USB port – un-plug it by pulling out the USB socket directly.

LISTENING TO TAPE

GENERAL OPERATION

- | | | |
|----|------------------|---|
| ■▲ | STOP/EJECT KEY | Press to stop all deck operation. Press again to open the cassette door. |
| ▶▶ | FAST FORWARD KEY | Press to start rapid tape winding in either forward or reverse |
| ◀◀ | REWIND KEY | direction. Press STOP/FAST REWIND KEY EJECT keys when the cassette spools stop turning. |
| ▶ | PLAY KEY | Press to start playing tape. |
| | PAUSE KEY | Press to stop tape operation temporarily. Press again to resume play. |
| ● | RECORD KEY | Press together with play key to start tape recording.
(DECK 1 ONLY) |

PLAYBACK

- Press “TAPE” button (14) to activate tape function.
- Put in the cassette tape.
- Press play key to activate playback.
- Adjust the volume control (22) to the desired level.
- Use “PAUSE” key when you want to stop playback temporarily.
- Press “STOP/EJECT” key when finished.

NOTES:

It is possible to play a cassette in both cassette players, one after the other. If you press the "PAUSE" and "PLAY" (buttons together on deck 1 and then the "PLAY" button on deck 2. The tape in deck 1 will start playing automatically after the tape in deck 2 has finished playing.

RECORDING

A. RECORDING FROM TAPE (DECK 2 TO DECK 1)

This unit enables you to duplicate a pre-recorded tape to another tape. This is done only one way from deck 2 (playback) to deck 1 (recording).

DUBBING AT NORMAL SPEED

- Press the "TAPE" function button (14) .
- Insert a pre-recorded cassette into deck 2 and a blank cassette tape into deck 1.
- Press the "PAUSE" key and then press the "RECORD" and "PLAY" key on deck 1.
- Press the "PLAY" key to start playback on deck 2 and then press "PAUSE" key on deck 1 to start dubbing.
- Press "PAUSE" key on deck 1 and "STOP" key on deck 2 when finished.

DUBBING AT HIGH SPEED

This unit is equipped with a high speed dubbing system which can reduce dubbing time by 2/3 when compared to normal speed.

- Press the dubbing button (7) to "HI" position and then follow the same procedures as described in "Dubbing at normal speed".
- When dubbing a pre-recorded cassette tape at high speed, a chattering sound is being heard. To avoid this, set the volume control to a minimum level.
- Do not press or select the "DUBBING" button (7) to "HI" or "NOR" position during dubbing, as this will vary the speed of recording and may damage the cassette tape.

B. RECORDING FROM RADIO

- Press "TUNER" button (14) to active radio mode.
- Tune to the desired station and insert a blank cassette tape in deck 1.
- Press "RECORD" and "PLAY" key to start recording.
- Press "PAUSE" keys and then "STOP/EJECT" key when finished.

➤ When recording of AM station, a beating whistle sound may occur. This is normal.

C. RECORDING FROM CD/USB

- Press the "CD/USB" function button (14).
- Insert a blank cassette tape in deck 1 which is suitable for recording.
- Press "PAUSE" key first and then "RECORD" and "PLAY" key. Recording function is now on stand by.

- Start playback of either CD/USB mode, and then press “PAUSE key” at cassette to start recording.
- To stop recording, press “STOP” button (20) on CD/USB mode first, then press the “PAUSE” key and then “STOP/EJECT” key on cassette tape deck.

D. RECORDING FROM TURNTABLE

- Press “PHONO” button (14) to activate turntable mode
- Insert a blank cassette tape in deck 1.
- Press “RECORD” & “PLAY” key to start recording.
- Select the desired record and start playback
- Press “PAUSE” keys and then “STOP/EJECT” key when finished.

MORE FEATURES

A. Sleep setting

The sleep function enables the system to switch to standby mode automatically at a pre-set time.

1. Press and keep holding the “SLEEP/TIMER” button (9) and the display will show the time from 90>80>70>60>50... 10 minutes gradually. Release the “SLEEP/TIMER” button (9) when the display shows the minutes you want the system to be switched to standby mode.
2. “SLEEP” indicator will show on the LCD and system will stop and go into standby mode automatically after the selected timing.
3. To cancel the sleep mode, press and hold “TIMER/SLEEP” button until “SLEEP” indicator disappeared.

B. ALARM CLOCK SETTING (BY REMOTE CONTROL)

This function allows the system to turn on automatically and wake you up by CD, tuner, tape, phono or USB.

Set the system to STANDBY mode, then press the “MODE” button on the remote control to enter Program Mode:-

- 1.) Wake up time: The indicator “☉” and “ON” is flashing on the display.

Press “CLOCK-ADJUST/MEMORY” button on the remote control and the hour digits will flash. Press SKIP-UP or SKIP DOWN button to set the correct hour and press the “CLOCK-ADJUST/MEMORY” button to confirm the wake up time.

Then the minute digits will flash. Press SKIP-UP or SKIP DOWN button to set the correct minutes and press the “CLOCK-ADJUST/MEMORY” button to confirm.

- 2) Turn off time: Press the “MODE” button and the indicator “☾” and “OFF” is flashing on display.

Press “CLOCK-ADJUST/MEMORY” button on the remote control and the hour digits will flash. Press SKIP-UP or SKIP DOWN button to set the correct hour and press the “CLOCK-ADJUST/MEMORY” button to confirm the turn off time.

- 1) Wake up mode: Press the "MODE" button and then press CLOCK-ADJUST/MEMORY" button. Press SKIP-UP or SKIP DOWN button to select the wake up mode from CD, USB, Tuner, Tape or Phono mode directly, but make sure the music source has been prepared (CD – load with disc / USB – connect a USB mass storage device with music file inside / tuner – turn to the desired radio station / Phono – record is placed with the tone arm put on the record.)

- 3) Press "MODE" button to store the setting.

REMARK

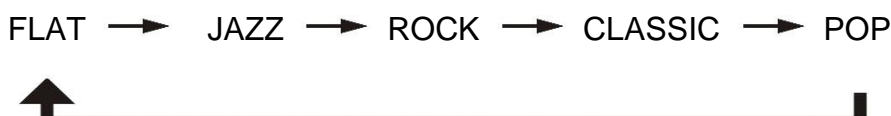
- If there is no disc inside the selected CD tray, the system will select the next available disc.
- If there is no music source being detected when the pre-set time is reached, system will select tuner mode automatically.

ACTIVE/DE-ACTIVE TIMER FUNCTION

1. To activate timer function, press the "SLEEP/TIMER" button (9) until the timer indicator "⌚" appears on LCD display (2).
2. To cancel timer function, press again "SLEEP/TIMER" button (9) until the timer indicator "⌚" disappear.

C. PRE-SET EQ FUNCTION

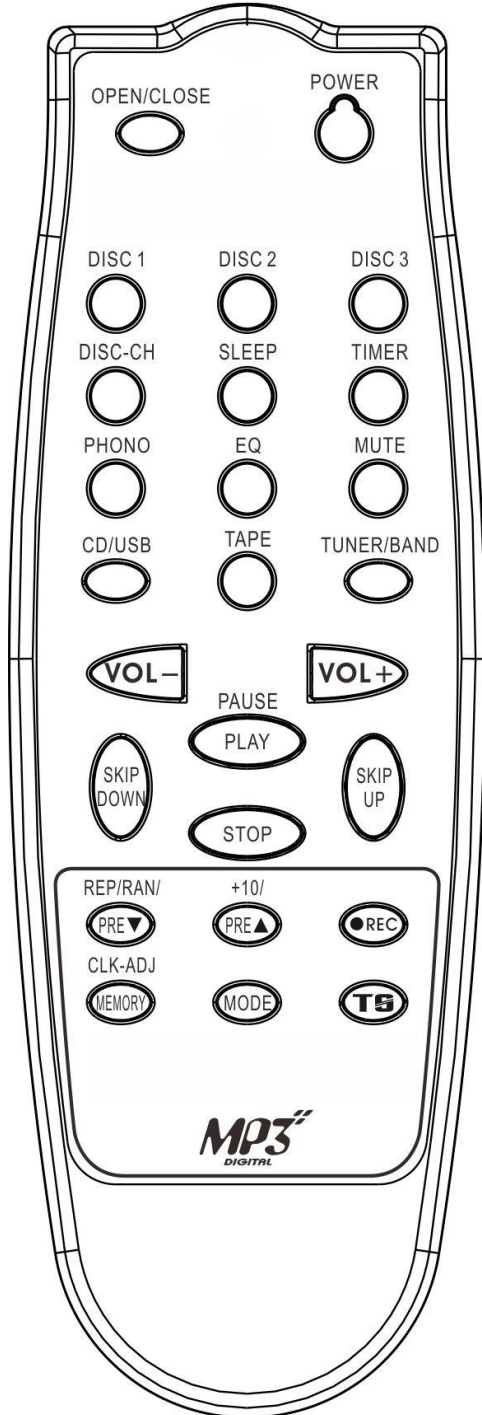
This unit provides 5 different sound modes to enhance your listening experience. You can select the desired effect by pressing the "PRE-SET EQ" button (19) repeatedly for the following sequence:-



D. X-BASS

Press the X-BASS button (25) to enhance the bass effect of the music being played. Press the X-BASS button again to turn the effect off

**Remote control transmitter control functions
(requires 2x AAA batteries – not included)**



Button	Description
Open/Close	In CD Mode: Press to open or close the CD door tray
ON/STANDBY	Press to switch ON or to STANDBY mode
DISC 1/2/3	In CD Mode: Press to select the desire disc to playback
DISC CHANGE	In CD Mode: Press to select disc 1, 2, 3 respectively
SLEEP	Press to activate Sleep function during music play
TIMER	Press to activate or deactivate the alarm wake-up function
PHONO	Press to select turntable function
EQ	Pre-Set EQ button for different sound: POP, JAZZ, ROCK, CLASSIC, FLAT
MUTE	Press to disable the audio output temporarily
CD/USB	Press to select CD or USB function
TAPE	Press to select TAPE function
TUNER/BAND	Press to select Tuner function and AM/FM BAND selection
Volume +/-	Control volume up or down
Play/Pause	In CD Mode, press once to start playback, press once again to stop the disc play temporarily
Stop	Press to terminate CD/USB playback
Skip up/down	In CD Mode: to select previous/next CD track In tuner Mode: Press to step up/down of frequency In Clock/Timer Mode: Press to select minutes going up or down
PRE-DN	In MP3/USB Mode: Press to skip down the folder In Tuner Mode: Press to call out the preset memory in order
REP/RAN	Clock/Timer Mode: Press to select hour (going down)
PRE-UP	In CD mode: Press to activate repeat/random function In MP3/USB Mode: Press to skip up the folder In Tuner mode: Press to call out the preset memory in order
	Clock/Timer Mode: Press to select hour going up

**ALWAYS USE ALKALINE BATTERIES.
DO NOT USE LITHIUM BATTERIES.**

+10	In playback of MP3 disc or USB:
REC	Press to activate CD encoding/MP3 file copy function. Press again to terminate the encoding.
CLK-ADJ	In standby mode: Press to adjust clock
Memory	In CD Mode: Press to activate CD program In TUNER Mode: Press to store the preset station In standby mode: Press to set the alarm on/off time and set the wake up mode.
TS	Phono/Tape Encoding Mode: Press to divide the recording track at turntable one by one during encoding

WARNINGS AND SAFETY INSTRUCTIONS:

WHEN USING ELECTRICAL APPLIANCES, BASIC SAFETY PRECAUTIONS SHOULD ALWAYS BE FOLLOWED:

- READ ALL INSTRUCTIONS BEFORE USE.
- FOR DOMESTIC INDOOR USE ONLY.
- DO NOT USE OUTDOORS OR FOR COMMERCIAL USE.
- BEFORE USE, CHECK THOROUGHLY FOR ANY DEFECTS AND DO NOT USE IF DEFECTS ARE FOUND. TAKE CARE NOT TO DROP THE APPLIANCE AS HEAVY IMPACTS MAY CAUSE INTERNAL DAMAGE.
- BEFORE CONNECTING THE APPLIANCE, CHECK IF THE VOLTAGE INDICATED ON THE BOTTOM OF THE APPLIANCE IS IN ACCORDANCE WITH THE MAINS VOLTAGE IN YOUR HOME.
- CHECK THE APPLIANCE AND POWER CABLE CAREFULLY FOR DAMAGE BEFORE EACH USE.
- THIS APPLIANCE CAN BE USED BY CHILDREN AGED FROM 8 YEARS AND ABOVE AND PERSONS WITH REDUCED PHYSICAL, SENSORY OR MENTAL CAPABILITIES OR LACK OF EXPERIENCE AND KNOWLEDGE IF THEY HAVE BEEN GIVEN SUPERVISION OR INSTRUCTION CONCERNING USE OF THE APPLIANCE IN A SAFE WAY AND UNDERSTAND THE HAZARDS INVOLVED. CHILDREN SHALL NOT PLAY WITH THE APPLIANCE. CLEANING AND USER MAINTENANCE SHALL NOT BE MADE BY CHILDREN WITHOUT SUPERVISION.
- CHILDREN OF LESS THAN 3 YEARS SHOULD BE KEPT AWAY UNLESS CONTINUOUSLY SUPERVISED.
- THE USE OF ANY ACCESSORY ATTACHMENTS NOT RECOMMENDED BY COOPERS OF STORTFORD MAY CAUSE INJURIES AND INVALIDATE ANY WARRANTY YOU MAY HAVE.
- DO NOT LET THE POWER CABLE HANG OVER THE EDGE OF A TABLE OR COUNTER, OR TOUCH HOT SURFACES.
- DO NOT PLACE ON OR NEAR HEAT SOURCES.
- USE ON A LEVEL, STABLE SURFACE.
- DO NOT COVER THE ITEM IN ANY WAY WHEN IN USE AS THIS MAY CAUSE OVERHEATING.
- DO NOT USE THIS APPLIANCE FOR ANY OTHER USE THAN THE INTENDED USE IT IS DESIGNED FOR.
- ENSURE THERE IS SUFFICIENT DISTANCE BETWEEN THIS APPLIANCE AND OTHER ITEMS ON THE WORK SURFACE OR WORK STATION, OR SUFFICIENT DISTANCE BETWEEN THE APPLIANCE AND THE CONFINES OF THE AREA IN WHICH IT IS SITUATED. WE RECOMMEND A MINIMUM CLEARANCE AROUND ALL FACES OF AT LEAST 10CM.

- TO PROTECT AGAINST ELECTRIC SHOCK, DO NOT IMMERSE POWER CABLE, PLUG OR APPLIANCE, IN WATER OR ANY OTHER LIQUID.
- UNPLUG FROM OUTLET WHEN NOT IN USE AND BEFORE CLEANING.
- DO NOT OPERATE ANY APPLIANCE WITH A DAMAGED POWER CABLE OR PLUG OR AFTER THE APPLIANCE MALFUNCTIONS, OR HAS BEEN DAMAGED IN ANY MANNER. WE RECOMMEND THAT THE POWER CABLE IS NOT KINKED OR STORED IN A TWISTED MANNER, AND THAT YOU REGULARLY CHECK ITS CONDITION.
- ANY REPAIRS MUST BE CONDUCTED BY A QUALIFIED ELECTRICIAN OR ELECTRICAL SERVICE AGENT.

PLUG WIRING (UK & IRELAND)

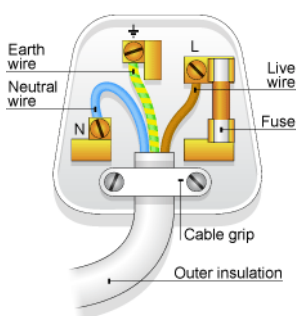
This appliance is fitted with a BS 1363 3-amp plug. If you have to replace the fuse, only those that are ASTA or BSI approved to BS1362 and with a rated current of 3-amperes should be used. If there is a fuse cover fitted, this cover must be re-fitted after changing the fuse. If the fuse cover is lost or damaged the plug must not be used. Spare fuse holders and fuses are available from 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 socket is likely to cause electric hazard. A replacement plug should be wired according to the following instructions:

The cable

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:

BLUE	NEUTRAL
BROWN	LIVE
GREEN & YELLOW	EARTH

The diagram below shows the key features of a correctly wired three-pin mains plug.



Note:

Double insulated appliances do not need the green & yellow Earth wire. They may only have the Brown and Blue wires.

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 appliance in a cool, dry place.



BATTERIES

- Keep batteries away from children and pets.
- Do not mix used and new batteries.
- Install batteries in accordance with its polarity symbols.
- Remove the batteries if left for long periods.
- Never dispose of batteries in a fire.
- Keep batteries away from children and pets.
- Battery disposal, spent or expired batteries must be properly disposed of and recycled in compliance with local regulations. For detailed information, contact your local authority.
- Follow the battery manufacturer’s safety, usage, and disposal instructions.

DISPOSAL

- Coopers of Stortford use recyclable or recycled packaging where possible.
- Please dispose of all packaging, paper, cartons, packaging in accordance with your local recycling regulations.
- Plastics, polybags – Contains the following recyclable plastic.



Code & Symbol	 LDPE	 OTHER
Type of Plastic	Low Density Polyethylene	Unit cabinet/housing: HIPS Dust cover/lens: SAN Gears: ABS
Commonly used for	Shopping bags, bread bags, squeeze bottles, stretch/pallet wrap, bubble wrap, multi-pack can holders	CD’s, crisp packets, various flexible packaging, baby bottles, sunglass lenses
Notes	Usually recyclable supermarket deposit points. Check other plastic films as any non-polythene film e.g. cling film, crisp packets film lids	Not often or widely recycled

- At the end of the product’s lifespan please check with your local council authorised household waste recycling centre for disposal.

