

**Portable Bluetooth Digital Music System
with CD Player**

**MODEL: CD-660
USER MANUAL**

**PLEASE READ THIS USER MANUAL COMPLETELY BEFORE OPERATING THIS UNIT
AND RETAIN THIS BOOKLET FOR FUTURE REFERENCE**

Limited Edition Model

WARNING

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



The Rating plate is located at the bottom enclosure of the apparatus

IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. AC adaptor is used as disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the mains completely, the AC adaptor should be disconnected from the mains socket outlet completely.
10. Only use attachments/accessories specified by the manufacturer.
11. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product.
When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
12. Unplug this apparatus during lightning storms or when unused for a long period of time.
13. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
14. This appliance shall not be exposed to dripping or splashing water and that no object filled with liquids such as vases shall be placed on the apparatus.
15. Do not overload wall outlet. Use only power source as indicated.



16. Use replacement part as specified by the manufacturer.
17. Upon completion of any service or repairs to this product, ask the service technician to perform safety checks.
18. Power Sources - This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power, or other sources, refer to the operating instruction.
19. Object and Liquid Entry - Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.
20. Damage Requiring Service - Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
 - a) When the power-supply cord or plug is damaged,
 - b) If liquid has been spilled, or objects have fallen into the product,
 - c) If the product has been exposed to rain or water,
 - d) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation.
 - e) If the product has been dropped or damaged in any way, and
 - f) When the product exhibits a distinct change in performance - this indicates a need for service.
21. The battery shall not be exposed to excessive heat such as sunshine, fire or the like.
22. Minimum distances of 4 inches around the apparatus for sufficient ventilation.
23. The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, tablecloths, curtains, etc.
24. No open flame sources, such as lit candles, should be placed on the product.
25. The use of apparatus in moderate climates.
26. Attention should be drawn to the environmental aspects of battery disposal

SAVE THESE INSTRUCTIONS

COMPLIANCE WITH FCC REGULATIONS

FCC ID: 2AB4R696EN320

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

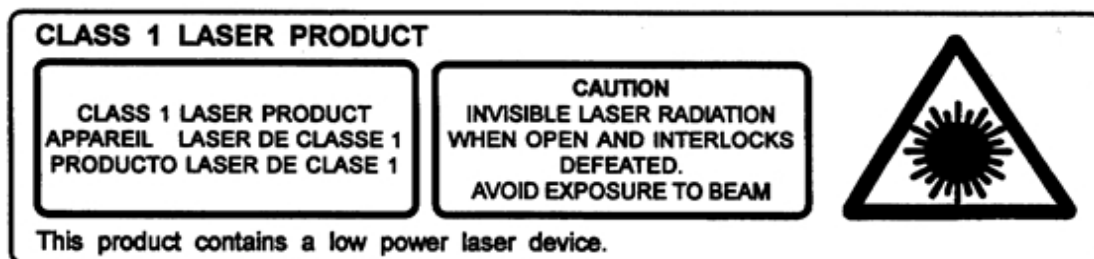
This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

CAUTION



Follow the advice below for safe operations.

ON PROTECTION AGAINST LASER ENERGY EXPOSURE

- As the laser beam used in this compact disc player is harmful to the eyes, do not attempt to disassemble the casing.
- Stop operation immediately if any liquid or solid object should fall into the cabinet.
- Do not touch the lens or poke at it. If you do, you may damage the lens and the player may not operate properly.
- Do not put anything in the safety slot. If you do, the laser diode will be ON when the CD door is still open.
- If the unit is not to be used for a long period of time, make sure that all power sources are disconnected from the unit. Remove all batteries from the battery compartment.
- This unit employs a laser. The use of controls or adjustment or performance of procedures other than those specified here may result in exposure to hazardous radiation.

Should any trouble occur, remove the power source and refer servicing to qualified personnel.

PROTECT YOUR FURNITURE!!

This system is equipped with non-skid rubber 'feet' to prevent the product from moving when you operate the controls. These 'feet' are made from non-migrating rubber material specially formulated to avoid leaving any marks or stains on your furniture. However certain types of oil-based furniture polishes, wood preservatives, or cleaning sprays may cause the rubber 'feet' to soften and leave marks or a rubber residue on the furniture.

To prevent any damage to your furniture we strongly recommend that you purchase small self-adhesive felt pads, available at hardware stores and home improvement centers everywhere, and apply these pads to the bottom of the rubber 'feet' before you place the product on fine wooden furniture.

DEAR JENSEN® CUSTOMER

Selecting fine audio equipment such as the unit you've just purchased is only the start of your musical enjoyment. Now it's time to consider how you can maximize the fun and excitement your equipment offers. This manufacturer and the Electronic Industries Association's Consumer Electronics Group want you to get the most out of your equipment by playing it at a safe level. One that lets the sound come through loud and clear without annoying blaring or distortion and, most importantly, without affecting your sensitive hearing.

Sound can be deceiving. Over time your hearing "comfort level" adapts to higher volumes of sound. So what sounds "normal" can actually be loud and harmful to your hearing. Guard against this by setting your equipment at a safe level BEFORE your hearing adapts.

To establish a safe level:

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

Once you have established a comfortable sound level:

- Set the dial and leave it there.

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

We Want You Listening for a Lifetime

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



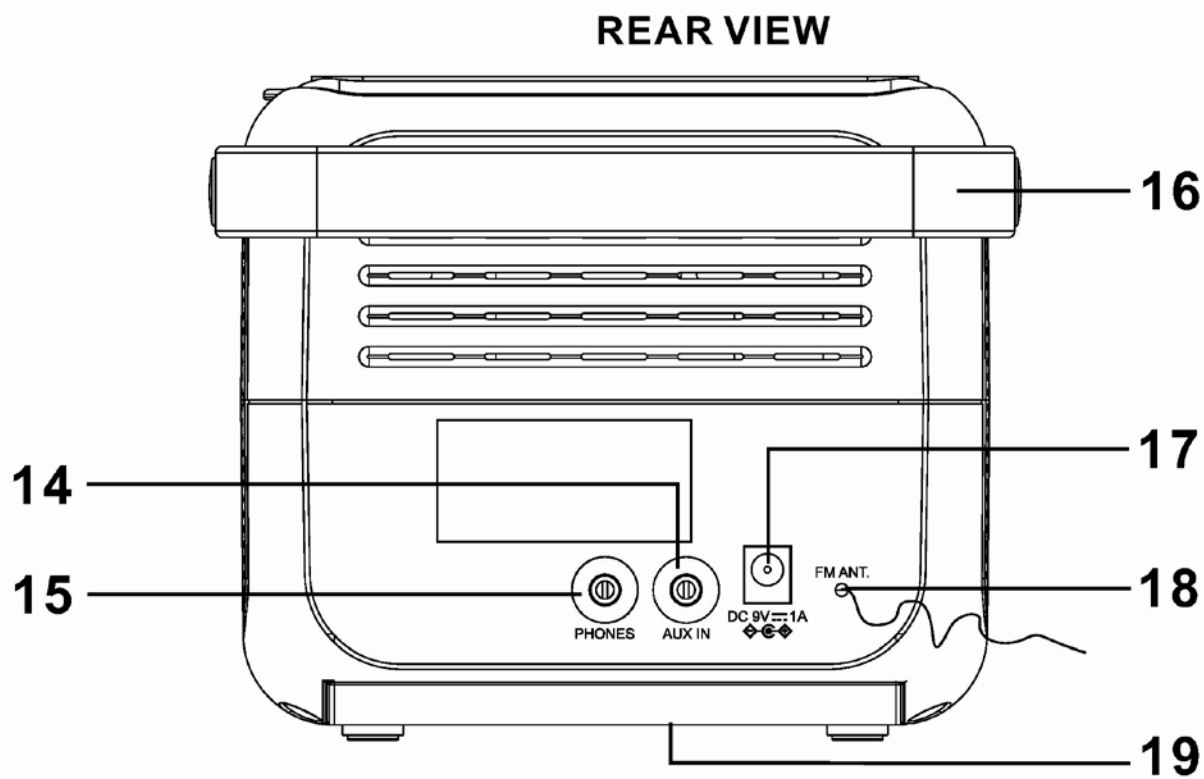
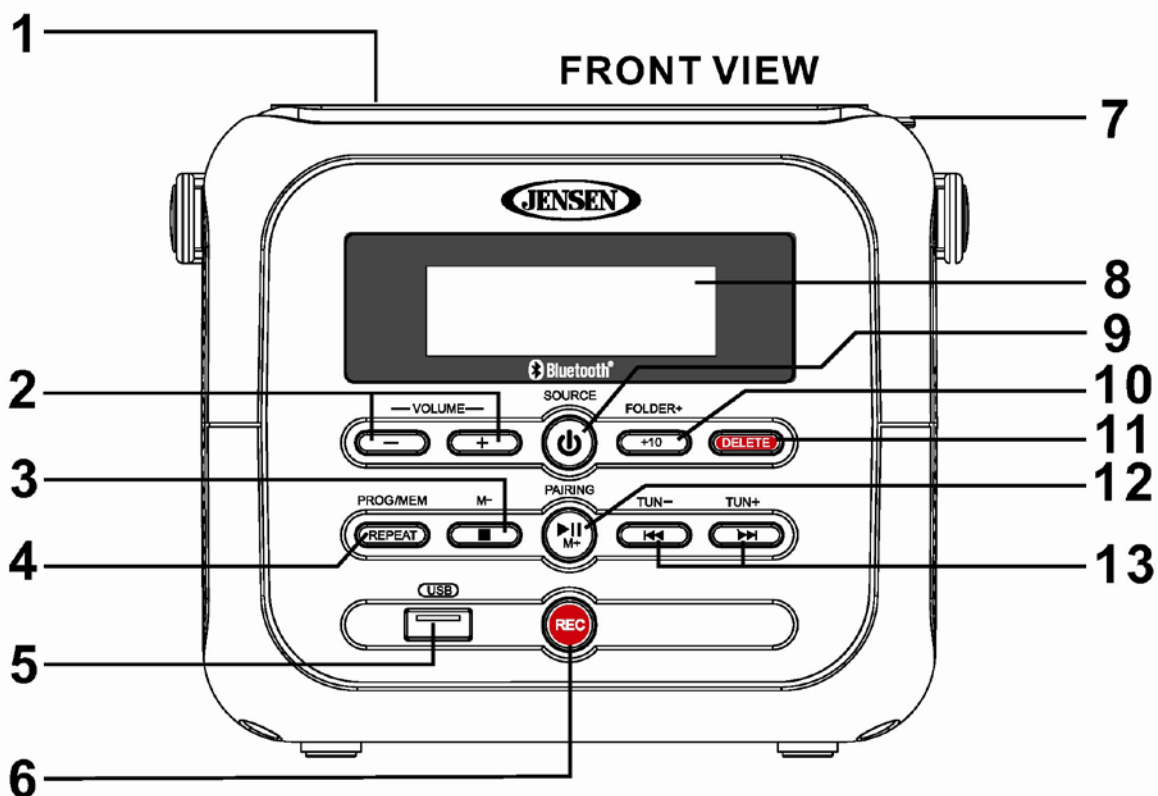
Customer's Record:

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

Model Number: CD-660

Serial Number:

LOCATION OF CONTROLS



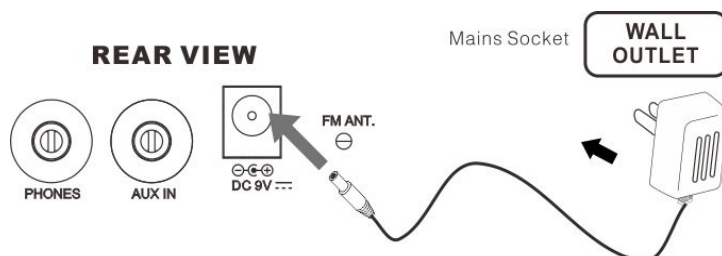
- | | |
|----------------------------|--------------------------------|
| 1 CD door | 11 DELETE BUTTON |
| 2 VOLUME - / + BUTTONS | 12 PAIRING / ► / M+ BUTTON |
| 3 ■ / M- BUTTON | 13 ◀◀/TUN - / ▶▶/TUN + BUTTONS |
| 4 PROG/MEM / REPEAT BUTTON | 14 AUX IN JACK |
| 5 USB PORT | 15 HEADPHONE JACK |
| 6 REC BUTTON | 16 CARRYING HANDLE |
| 7 OPEN AREA | 17 DC IN JACK |
| 8 LCD DISPLAY | 18 FM ANTENNA |
| 9 ⏻ / SOURCE BUTTON | 19 BATTERY DOOR |
| 10 FOLDER + / + 10 BUTTON | |

POWER SOURCE

The CD-660 is powered by an external AC-DC adaptor with an output of DC 9V $\equiv$ 1A $\diamond \text{---} \text{---} \diamond$ or 6 X 'C' size (UM-2) batteries (not included).

POWER CONNECTION

1. Plug the cord of the power adaptor into the DC IN JACK (#17) located on the back of the CD-660.
2. Plug the power adaptor into a household wall socket.
3. Tap the ⏻ BUTTON (#9) to turn on the unit, the LCD display will turn on.
Press and hold the ⏻ BUTTON (#9) to turn off the unit.



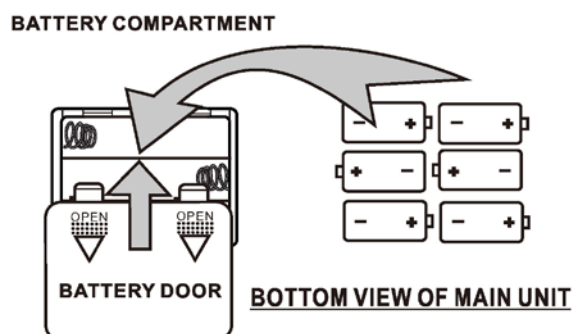
NOTE: When the unit is not operated for long periods of time, unplug the AC adapter from the unit and wall outlet.

BATTERY OPERATION

NOTE: Disconnect AC adapter before install batteries.

For best performance and longer operating time, we recommend the use of alkaline batteries.

1. Remove the BATTERY DOOR (#19) on the bottom of the unit by carefully pushing it follow **OPEN** direction. The BATTERY DOOR (#19) can then be lifted away.
2. Following the polarity diagrams shown in the battery compartment to insert 6 X 'C' size (UM-2) batteries and replace BATTERY DOOR (#19).



CAUTIONS:

1. Do not mix old and new batteries.
2. Only use good quality/name brand batteries.
3. Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
4. If the unit is not going to be used for an extended period of time, please remove the batteries. Using old, leaking or cheaply made batteries can cause damage to the unit and may void the warranty.
5. Do not dispose of batteries in fire, batteries may explode or leak.
6. Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
7. Replace all the batteries at the same time, no matter exhausted or not, every 2 years at the same time to avoid possible battery leakage.
8. Do not try to recharge batteries not intended to be recharged; they can overheat, rupture and leak. (Follow battery manufacturer's directions).
9. Only an adult should replace the batteries.

RADIO OPERATION

Listening to the radio:

1. Tap the  / SOURCE BUTTON (#9) to turn the unit on. The LCD DISPLAY (#8) will turn on.
2. If you repeatedly tap the  / SOURCE BUTTON (#9), you will step through the different modes available: Bluetooth (bt) -> Cd -> USb -> FM Radio -> AUX (AU)
3. Tap the SOURCE BUTTON (#9) repeatedly to select FM mode.
4. The FM frequency will show on the LCD DISPLAY (#8).
5. **Manual Tuning:** Repeatedly tap the  / TUN - /  / TUN + BUTTONS (#13) to manually adjust the frequency.
6. **Automatic Tuning:** Press and hold the  / TUN - /  / TUN + BUTTONS (#13) to automatically tune to the previous or next available station.
7. Tap the VOLUME - / + BUTTONS (#2) to obtain the desired volume level.
8. Press and hold the  / SOURCE BUTTON (#9) to turn the unit off.

Notes:

- Use **Manual Tuning** to select weaker stations that might be skipped during Automatic Tuning.
- If the Automatic Tuning does not stop on the exact frequency of the station, for example, it stops on 88.9 MHz instead of 88.8 MHz, use the manual tuning method to “fine tune” to the exact frequency of the desired station.

TIPS FOR BEST RADIO RECEPTION

FM - If FM reception is weak, fully extend the FM ANTENNA (#18) and vary the position and location of the antenna until you find the strongest signal.

Manual Preset Radio Stations:

The unit allows you to store up to 30 FM stations for easy recall at any time.

1. Tap the  / SOURCE BUTTON (#9) to turn the unit on. The LCD DISPLAY (#8) will turn on.
2. Tap the  / TUN - /  / TUN + BUTTONS (#13) to select the desired station.
3. Tap the PROG/MEM BUTTON (#4), “PXX” shows on the LCD DISPLAY (#8). XX will flash to prompt for input.
4. Tap the  / TUN - /  / TUN + BUTTONS (#13) to select a preset number (P01-P30).

5. Tap the PROG/MEM BUTTON (#4) again to confirm the preset.
6. Repeat steps 2 through 5 to preset up to 30 stations.

Auto Preset Radio Stations

During FM mode, press and hold the ►|| BUTTON (#12), the unit will automatically scan the radio frequency. When the clear signal is found, it will automatically store the radio station starting from program number P01.

The number of stations that can be found and stored is dependent on the reception of different area and countries

Recalling the Preset Stations

In FM mode, tap the M + BUTTON (#12) or M – BUTTON (#3) repeatedly until you reach the desired preset number/radio station.

NOTE:

You can overwrite a present station by storing another frequency in its place.

CD OPERATION

PLEASE READ THIS IMPORTANT INFORMATION:

CD mechanisms used in devices like this are designed to fully read all commercial CDs. They will also read self-compiled CD-R/CD-RW discs but it may take up to 10 seconds for playback to start. If playback does not start, it is likely due to the quality of the CD-R/RW disc and/or the compatibility of the CD compilation software.

Manufacturer is not responsible for the playback quality of CD-R/RW discs.

Do not attach a label or seal to either side of the CD-R/RW disc. It may cause a malfunction.

FOR WINDOWS USERS:

When using the “Burn a CD” feature to create an MP3 CD in Windows, you must select the “With a CD/DVD player” option when it asks “How do you want to use the disc?” The MP3 CD will not play on this unit if you select the “Like a USB flash drive” option or if the MP3 CD is not finalized

PLAYING A COMMERCIAL CD

1. Tap the ⏻ / SOURCE BUTTON (#9) to turn the unit on. The LCD DISPLAY (#8) will turn on.
2. If you repeatedly tap the ⏻ / SOURCE BUTTON (#9), you will step through the different modes available: Bluetooth (bt) -> Cd – USB -> FM Radio -> AUX (AU)
3. Tap the SOURCE BUTTON (#9) repeatedly to select CD mode. ‘Cd’ will show on the LCD DISPLAY (#8) a few seconds.
4. Open the CD DOOR (#1), load a CD with the label side facing upward and close the CD DOOR (#1).
5. The CD will spin and start reading the disc information. When finished, the LCD DISPLAY (#8) will show the total number of tracks on the CD.
6. Press the ►|| BUTTON (#12) to start playing the CD. The LCD DISPLAY (#8) will show the current track number followed by the track time.
7. While playing, press the ►|| BUTTON (#12) to pause playback. The ► icon will blink on the LCD DISPLAY (#8). Press the ►|| BUTTON (#12) again to resume playing.
8. Tap the VOLUME - / + BUTTONS (#2) repeatedly to the desired volume level.
9. Press the CD STOP ■ BUTTON (#3) to stop playing.
10. To turn off the unit, press and hold the ⏻ / SOURCE BUTTON (#9) for 2 seconds.

Repeat Mode Playing a Commercial CD

REPEAT 1:

When you first start playing a CD, press the REPEAT BUTTON (#4) once. The REP icon will show on the LCD DISPLAY (#8). The current track playing will now repeat continuously until you stop playback or change the mode.

REPEAT ALL:

Press the REPEAT BUTTON (#4) again. The REP ALL icon appears on the LCD DISPLAY (#8). All tracks on the CD will play in order and will repeat continuously until you stop playback or change the mode.

CANCELLING THE REPEAT MODES:

Press the REPEAT BUTTON (#4) again or until all the icons on the LCD DISPLAY (#8) turn off.

PLAYING A CD MP3

1. Tap the  / SOURCE BUTTON (#9) to turn the unit on. The LCD DISPLAY (#8) will turn on.
2. If you repeatedly tap the  / SOURCE BUTTON (#9), you will step through the different modes available: Bluetooth (bt) -> Cd -> USb -> FM Radio -> AUX (AU).
3. Tap the SOURCE BUTTON (#9) repeatedly to select CD mode.
4. Open the CD DOOR (#1) and load an CD MP3 with the label or print side facing upward and close the CD door.
5. The CD will spin and start reading the disc information. When finished, the LCD DISPLAY (#8) will show the total number folders followed by the total number of tracks on the CD MP3.
6. Press the  BUTTON (#12) to start playing the CD MP3. The LCD DISPLAY (#8) will show the current folder number followed by track number of the whole disc and then the track time.
7. While playing, press the  BUTTON (#12) to pause playback. The  icon will blink on the LCD DISPLAY (#8). Press the  BUTTON (#12) again to resume playing.
8. Tap the VOLUME - / + BUTTONS (#2) repeatedly to the desired volume level.
9. Press the  BUTTON (#3) to stop playing.
10. To turn off the unit, press and hold the  / SOURCE BUTTON (#9) for 2 seconds.

Repeat Mode Playing a CD MP3

REPEAT 1:

When you first start playing a CD MP3, press the REPEAT BUTTON (#4) once. The REP icon will show on the LCD DISPLAY (#8). The current track playing will now repeat continuously until you stop playback or change the mode.

REPEAT ALL:

Press the REPEAT BUTTON (#4) again. The REP ALL icon appears on the LCD DISPLAY (#8). All tracks on the CD MP3 will play in order and will repeat continuously until you stop playback or change the mode.

REPEAT FOLDER

Press the REPEAT BUTTON (#4) again. The REP FOLDER icon appears on the LCD DISPLAY (#8). All tracks in the current folder will play in order and will repeat continuously until you stop playback or change the mode.

CANCELLING THE REPEAT MODES:

Press the REPEAT BUTTON (#4) again or until all the icons on the LCD DISPLAY (#8) turn off.

Skip and Search Mode (Commercial CD and CD MP3)

1. During Play or Pause mode, tap the the **⏮/TUN - / ⏭/TUN +** BUTTONS (#13) to go back to the beginning of the current track or go to the next track.
2. During Play mode or Pause mode, press and hold the **⏮/TUN - / ⏭/TUN +** BUTTONS (#13) to search within the current track at high speed playback.
3. Tap the FOLDER + / + 10 BUTTON (#10) allows you to switch to next tenth track.
4. During CD MP3 Play or Pause mode, press and hold the FOLDER + / + 10 BUTTON (#10), to go to the next folder (if available on your CD MP3).

Program Play Mode (Commercial CD and CD MP3)

This function allows music tracks to be played in a programmed sequence.

NOTE: Program can only be set in STOP mode.

1. Tap the PROG/MEM BUTTON (#4) once. The program number "P01" will show on the LCD DISPLAY (#8) and the "PROG" icon will blink.
2. Press the **⏮/TUN - / ⏭/TUN +** BUTTONS (#13) to select the track to be programmed. The selected track and the "PROG" icon will blink.
3. Press the PROG/MEM BUTTON (#4) again to store the selection. The program number will advance to P02 and the PROG icon will blink to prompt for the next input.
4. You may repeat steps 2 to 3 to program up to 20 tracks. Once the storage capacity has been reached, "FUL" will show on the LCD DISPLAY (#8).
5. Press the **▶||** BUTTON (#12) to start program play. The PROG icon will light steadily on the LCD DISPLAY (#8). The LCD DISPLAY (#8) will show the current folder number (CD MP3 only) followed by track number of the disc and then the track time.
6. You may repeat the current programmed track or all programmed tracks by pressing the REPEAT BUTTON (#4) repeatedly to select repeat 1 or repeat all at programmed play mode
7. Press the **▶||** BUTTON (#12) again to pause the playback while retaining the program.
8. To play the program back again, press the **▶||** BUTTON (#12).
9. To delete the program, press the **■** BUTTON (#3) twice. The PROG icon will turn off on the LCD DISPLAY (#8).

NOTES:

- If skipping occurs during CD playback, try turning the volume down.
- Do not open the CD DOOR when a CD is playing.

BLUETOOTH OPERATION

Pairing a Bluetooth enabled device with the CD-660.

1. Tap the  / SOURCE BUTTON (#9) to turn the unit on. The LCD DISPLAY (#8) will turn on.
2. If you repeatedly tap the  / SOURCE BUTTON (#9), you will step through the different modes available: Bluetooth (bt) -> Cd -> USB -> FM Radio -> AUX (AU).
3. Tap the SOURCE BUTTON (#9) repeatedly to select Bluetooth mode.
4. The 'bt' and the Bluetooth  icon will turn on and flash.
5. Turn on the Bluetooth function of your device and enable the search or scan function to find the CD-660.
6. Select the CD-660 from the device list when it appears on your device's screen. If required, enter the pass code "0000" to pair (link) the CD-660 with your device.
7. If you are pairing (linking) your computer to the CD-660 using Bluetooth, you may need to set the CD-660 as your computer's default sound device.
8. After pairing the CD-660 with your Bluetooth device successfully, the 'bt' and the Bluetooth  icon will light steadily.
9. If you want the CD-660 to pair with another Bluetooth device, press and hold the PAIRING /  / M+ BUTTON (#12) until the 'bt' and the Bluetooth  icon flashes. The unit will go into Pairing/Discoverable mode.
10. Repeat steps 5 & 6.

Now you can play music from your Bluetooth device wirelessly to the CD-660.

1. Select a song and press the Play/Pause Button on your Bluetooth device or the  BUTTON (#12) on the CD-660 to play or pause the Bluetooth device playback.
2. Tap the  / TUN - /  / TUN + BUTTONS (#13) to select the Previous or Next track.
3. Slowly adjust both the volume controls on the CD-660 and on the Bluetooth device until you reach a comfortable listening level.

Notes:

- Refer to the manual of your cell phone, tablet PC, computer or other Bluetooth enabled devices for Bluetooth operation since it may vary from model to model.
- If your Bluetooth enabled device does not support A2DP profile, it will not play the music through the speaker, even if paired (linked).
- When a call is received while music is playing, the music will be stop playing. When the call is completed, the music will resume playing automatically.
- Remember to turn off the CD-660 when you have finished listening.
- Don't forget to switch off the power of your external audio device as well.

USB OPERATION

1. Tap the  / SOURCE BUTTON (#9) to turn the unit on. The LCD DISPLAY (#8) will turn on.
2. If you repeatedly tap the  / SOURCE BUTTON (#9), you will step through the different modes available: Bluetooth (bt) -> Cd -> USB -> FM Radio -> AUX (AU).
3. Insert USB flash drive to the USB PORT (#5)
4. Tap the SOURCE BUTTON (#9) repeatedly to select USB mode. The USB icon will light on top of the LCD DISPLAY (#8)
5. The unit start reading the USB flash drive. When finished, the LCD DISPLAY (#8) will show the total folders (if available) and then the total tracks on the USB flash drive.

PLAY / PAUSE BUTTON

- Press the  BUTTON (12) to start playback. The  icon will turn on on the top left of the LCD DISPLAY (#8). The LCD DISPLAY (#8) will show the current folder number followed by track number of the USB drive and then the track time.
- While playing, press the  BUTTON (#12) to pause the track that's playing, the  icon will blink on the LCD DISPLAY (#8). Press the  BUTTON (#12) again to resume playing the track.

STOP BUTTON

- Press the **STOP**  BUTTON to stop playback. The  icon will turn off and the display will show the total number of tracks it finds on the device.

/TUN - / /TUN + BUTTONS

- During Play or Pause mode, tap the the /TUN - / /TUN + BUTTONS (#13) to go back to the beginning of the current track or go to the next track
- Press and hold /TUN - / /TUN + BUTTONS (#13) to search within the current track playing with high speed playback.

FOLDER + / + 10 BUTTON

- Tap the FOLDER + / + 10 BUTTON (#10) to select next 10th track.
- During CD MP3 Play or Pause mode, press and hold the FOLDER + / + 10 BUTTON (#10) to select next folder (if available on your USB device).

REPEAT MODE

REPEAT 1:

During USB playback, press the REPEAT BUTTON (#4) once. The REP icon will show on the LCD DISPLAY (#8). The current track playing will now repeat continuously until you stop playback or change the mode.

REPEAT ALL:

Press the REPEAT BUTTON (#4) again. The REP ALL icon appears on the LCD DISPLAY (#8). All tracks on the USB drive will play in order and will repeat continuously until you stop playback or change the mode.

REPEAT FOLDER(if available on your USB device)

Press the REPEAT BUTTON (#4) again. The REP FOLDER icon appears on the LCD DISPLAY (#8). All tracks in the current folder will play in order and will repeat continuously until you stop playback or change the mode.

CANCELLING THE REPEAT MODES:

Press the REPEAT BUTTON (#4) again or until all the icons on the LCD DISPLAY (#8) turn off.

Program Play Mode

This function allows music tracks to be played in a programmed sequence.

NOTE: Program can only be set in STOP mode.

1. Tap the PROG/MEM BUTTON (#4) once. The program number P01 and the "PROG" icon will light on the LCD DISPLAY (#8).
2. Press the ◀◀/TUN - / ▶▶/TUN + BUTTONS (#13) to select the track to be programmed. The selected track number will blink on the LCD DISPLAY (#8).
3. Press the PROG/MEM BUTTON (#4) again to store the selection. The program number will advance to P02.
4. You may repeat steps 2 to 3 to program up to 20 tracks. Once the storage capacity has been reached, FUL will blink on the LCD DISPLAY (#8).
5. Press the ▶|| BUTTON (#12) to start program play. The PROG icon will light steadily on the LCD DISPLAY (#8). The LCD DISPLAY (#8) will show the current folder number (if available) followed by track number of the USB device and then the track time.
6. You may repeat the current programmed track or all programmed tracks by pressing the REPEAT BUTTON (#4) repeatedly to select repeat 1 or repeat all at programmed play mode
7. Press the ▶|| BUTTON (#12) again to pause the playback while retaining the program.
8. To play the program back again, press the ▶|| BUTTON (#12).
9. To delete the program, press the ■ BUTTON (#3) twice. The PROG icon will turn off on the LCD DISPLAY (#8).

Recording (Encoding to MP3)

The unit support recording(encoding to MP3) from sources Bluetooth/CD/FM Radio/AUX IN.

1. Tap the ⏻ / SOURCE BUTTON (#9) to turn the unit on.
2. Repeatedly tap the ⏻ / SOURCE BUTTON (#9) to select the source you want to record.
3. Insert the USB device into the USB PORT (#5).
4. Start to play the selected source.
5. Tap the REC BUTTON (#6) to start the recording. The REC icon will show on the LCD DISPLAY (#8) and blink.
6. Tap the REC BUTTON (#6) again to stop the recording. The REC icon will turn off.
7. After the recording, repeatedly tap the ⏻ / SOURCE BUTTON (#9) to select USB mode. The unit will start to replay the record immediately.

Notes:

- The recording is stored in the folder named REC in the USB device.
- Once the REC BUTTON (#6) is pressed, the recording process will continue recording until the REC BUTTON (#6) is pressed again or until the memory storage device is full.
- The recording format is preset to MP3 (128 kbps/ 32khz) and cannot be changed

Delete Recording

1. In USB mode, press the ►|| BUTTON (12) to start playback.
2. Press the ◀◀/TUN - / ▶▶/TUN + BUTTONS (#13) to select the desired track (song).
3. Listen and make sure you selected the track(song) which you want to delete.
4. Press the DETETE BUTTON (#8) once to delete the track(song).

Note:

You can tap the FOLDER + / + 10 BUTTON (#10) for fast search.

AUX IN OPERATION

You can play other music sources (iPod, MP3 or other digital audio players) through the speaker of the CD-660 by connecting the AUX IN JACK (#14) to your external player's audio out jack or headphone jack.

1. Plug one end of an audio cable (not included) into the AUX IN JACK (#14) and the other end of the cable to the headphone jack of your digital audio player.
2. Tap the ⏻ / SOURCE BUTTON (#9) to turn the unit on. The LCD DISPLAY (#8) will turn on.
3. If you repeatedly tap the ⏻ / SOURCE BUTTON (#9), you will step through the different modes available: Bluetooth (bt) -> Cd -> USb -> FM Radio -> AUX (AU).
4. Tap the ⏻ / SOURCE BUTTON (#9) repeatedly to select AUX mode.
5. "AU" and AUX icon will show on the LCD Display (#8).
6. Turn on and start playing the external device you plugged into the AUX IN JACK (#14).
7. Slowly adjust both the volume controls of the CD-660 and the external device until you reach a comfortable listening level.

Notes:

- If you connect the unit to the Line-Out Jack on your external device, you only need to adjust the volume control of your unit. If you connect to the Headphone Jack of your external device, you may need to adjust both the volume controls of your external device and the unit to obtain the desirable listening level.
- Remember to turn off the unit when you have finished listening. Don't forget to switch off the power of your external audio device as well.

USING HEADPHONES (NOT INCLUDED)

Inserting the plug of your stereo headphones into the headphone jack will enable you to listen in private. When using headphones, the speakers will be disconnected

Read this Important Information before Using Your Headphones

- 1.) Avoid extended play at very high volume as it may impair your hearing.
- 2.) If you experience ringing in your ears, reduce the volume or shut off the unit.
- 3.) Keep the volume at a reasonable level even if your headset is an open-air type designed to allow you to hear outside sounds. Please note that excessively high volume may still block outside sounds.

CARE AND MAINTENANCE

- Clean the unit with a soft damp cloth and let all parts dry completely after cleaning.
- Do not use any aggressive cleaners, brushes with nylon bristles, sharp or metallic cleaning utensils, knives, hard scrapers and the like. They could damage the surfaces of the radio.
- Do not immerse the radio in water and do not let water get into the housing of the radio.
- Unplug the power adaptor and clean the radio before storage.
- Always store the radio in a dry and clean place.

SPECIFICATIONS

AC Power:	AC/DC Adaptor (included) Input: AC 100-240V ~ Output: DC 9V === 1A 
Batteries:	6 x C(UM2) batteries (not included)
Frequency Range:	FM 87.5 – 108 MHz



At Spectra, environmental and social responsibility is a core value of our business. We are dedicated to continuous implementation of responsible initiatives with an aim to conserve and maintain the environment through responsible recycling.

Please visit us at <http://www.spectraintl.com/green.htm> for more information on Spectra's green initiatives or to find a recycler in your area.

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TROUBLESHOOTING GUIDE

If you experience difficulties in the use of this unit, please check the following or call 1-800-777-5331 for Technical support.

SYMPTOM	POSSIBLE	SOLUTION
No sound	Power adapter connect unstable	Reconnect adapter
	Battery no power	Replace all batteries with new ones.
	Volume set at minimum	Increase Volume.
Radio no sound / distorted	Unit not in FM radio mode	Select FM radio mode.
	Station unstable	Retune the station again
	Wire antenna is not extended	Extend wire antenna
CD player will not play	Unit not in CD mode	Select the CD mode.
	CD is installed incorrectly	Insert CD with label side up.
	If the CD is self-compiled, the media used may not be compatible with the player.	Use better quality blank media and retest.
	Batteries become exhausted	Replace all batteries with new ones.
CD skips while playing	Disc is dirty or scratched.	Wipe CD with clean cloth or use another disc.
Intermittent sound from CD Player	Dirty or defective disc	Clean or replace the defective disc.
	Dirty pick up lens	Use a CD-lens cleaning disc to clean the lens
	Player is subject to excessive shock or vibration.	Relocate the player away from shock or vibration.
USB player no sound	Unit not in USB mode	Select the correct mode.
	USB connect unstable	Reconnect again
Aux in no sound	Unit not in AUX mode	Press SOURCE button to select AUX mode.
	Aux cable connect unstable	Reconnect again
Bluetooth no operation	Unit not in Bluetooth mode	Press SOURCE button to select Bluetooth mode.
	Unit is not linked with your Bluetooth enabled device.	Go through "Bluetooth Operations" process to link the device.
	Unit placement out of range.	Relocate the unit within Bluetooth operating range (30 feet)
	Your Bluetooth enabled device Volume is set too low	Increase Volume level of your Bluetooth enabled device
Recording problem	USB connect unstable	Reconnect again
	USB memory full	Change other USB

90 DAY LIMITED WARRANTY AND SERVICE VALID IN THE U.S.A. ONLY

EASY BUYS ELECTRONICS INC warrants this unit to be free from defective materials or factory workmanship for a period of 90 days from the date of original customer purchase and provided the product is utilized within the U.S.A. This warranty is not assignable or transferable. Our obligation under this warranty is the repair or replacement of the defective unit or any part thereof, except batteries, when it is returned to the EASY BUYS ELECTRONICS INC Service Department, accompanied by proof of the date of original consumer purchase, such as a duplicate copy of a sales receipt.

You must pay all shipping charges required to ship the product to EASY BUYS ELECTRONICS INC for warranty service. If the product is repaired or replaced under warranty, the return charges will be at EASY BUYS ELECTRONICS INC's expense. There are no other express warranties other than those stated herein.

This warranty is valid only in accordance with the conditions set forth below:

1. The warranty applies to the EASY BUYS ELECTRONICS INC product only while:
 - a. It remains in the possession of the original purchaser and proof of purchase is demonstrated.
 - b. It has not been subjected to accident, misuse, abuse, improper service, usage outside the descriptions and warnings covered within the user manual or non-EASY BUYS ELECTRONICS INC approved modifications.
 - c. Claims are made within the warranty period.
2. This warranty does not cover damage or equipment failure caused by electrical wiring not in compliance with electrical codes or EASY BUYS ELECTRONICS INC user manual specifications, or failure to provide reasonable care and necessary maintenance as outlined in the user manual.
3. Warranty of all EASY BUYS ELECTRONICS INC products applies to residential use only and is void when products are used in a nonresidential environment or installed outside the United States.
4. For repair or replacement information, please contact EASY BUYS ELECTRONICS INC by phone at **1-818-388-0174** or by email at **easybuys123@gmail.com**. In some cases the model you have may be discontinued, and EASY BUYS ELECTRONICS INC reserves the right to offer alternative options for repair or replacement.
5. For product technical support only, please contact Spectra Merchandising International at:
1-800-777-5331.

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1122

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