

EMERSON EPB3002 Bluetooth CD Radio Boom Box Instruction Manual

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Instruction Manual PORTABLE BLUETOOTH/MP3/CD/USB PLAYER WITH PLL AM/FM STEREO RADIO CASSETTE RECORDER MODEL: EPB-3002



IMPORTANT: Please read before using and keep for future reference.

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Thank You

We know you have many choices when it comes to technology; thank you for choosing us here at Naxa Electronics, Inc. Established in 2001 in Los Angeles, California, we are dedicated to delivering products that entertain and delight.

We trust that you will be happy with your purchase. Please read this manual carefully and save it for reference. You may also find the latest FAQ, documentation, and other product material at our website. Come visit us on the web at www.emersonaudio.com and see all that we have to offer!

In the Box

Please take a moment to make sure that you have everything in the list below. Although we make every effort to ensure that each Naxa device is securely packed and sealed, we know a lot can happen in between us and you. If anything is missing, check back with your local retailer to get immediate assistance. If they cannot help you, please contact our Naxa Support team at www.emersonaudio.com support.

- EPB-3002 Portable CD/MP3/Radio/Cassette/Bluetooth Player
- Adapter
- Remote Control
- · User's Manual

Support

If you have problems with your device, please consult the instructions in this manual. Please also visit us on the web at www.emersonaudio.com to get up to the minute news, alerts, and documentation for your device. For additional assistance, please contact Naxa Technical Support.

NAXA Technical Support 2320 East 49" St. Vernon, CA 90058 Toll Free: (866) 411-6292 www.emersonaudio.com

Warnings and Precautions



CAUTION: TO REDUCE THE RISK OF FIRE AND ELECTRIC SHOCK, DO NOT REMOVE THE COVER (OR BACK) OF THE UNIT. REFER SERVICING ONLY TO QUALIFIED SERVICE PERSONNEL.

The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of un insulated "dangerous voltage" within the product's enclosure that may be significant magnitude to constitute risk of electric shock.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operation and servicing instructions in the literature accompanying the appliance.

CLASS 1 LASER PRODUCT

CLASS 1 LASER PRODUCT APPAREIL LASER DE CLASSE 1 PRODUCTO LASER DE CLASE 1 CAUTION
INVISIBLE LASER RADIATION WHEN
OPEN AND INTERLOCKS DEFEATED.
AVOID EXPOSURE TO BEAM



This product contains a low power laser device.

On Protection Against Laser Energy Exposure

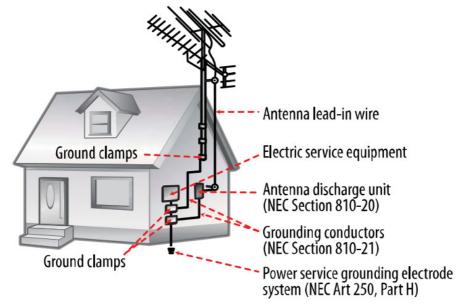
- As the laser beam used in this products is harmful to the eyes, do not attempt to disassemble the casing.
- Stop operation immediately if any liquid or solid object should fall into the cabinet.
- Do not put anything in the safety slot. If you do, the laser diode will be ON when the disc compartment 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, and unplug the AC-DC adapter from the wall outlet. Make it a practice to remove the AC-DC adapter by grasping the main body and not by pulling the cord.
- 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.

Caution

- Do not block the ventilation openings or holes.
- Do not place any naked flames (such as lighted candles) on the apparatus.
- When discarding batteries, follow all local rules and laws governing the disposal of batteries. Consider the environmental impact of your actions!
- Invisible laser radiation when open and interlock has failed or been defeated. Avoid direct exposure to beam.
- To prevent fire or shock hazard, do not expose this appliance to rain or moisture.

Important Safety Information

- 1. Read Instructions: All the safety and operating instructions should be read before the product is operated.
- 2. Retain Instructions: The safety and operating instruction should be retained for future reference.
- 3. Heed Warnings: All warnings on the product and in the operating instructions should be adhered to.
- 4. Follow Instructions: All operating and usage instructions should be followed.
- 5. Cleaning: Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
- 6. Attachments: Use only attachments recommended by the manufacturer. Use of other attachments may be hazardous.
- 7. Water and Moisture: Do not use this product near water (e.g., near a bathtub, wash boil, kitchen sink, laundry tub, in wet basements, or near a swimming pool and the like).
- 8. Accessories: Do not place this product on an unstable cart, stand, tripod, bracket, or table. Use only with carts, stands, tripods, brackets, or tables recommended by the manufacturer or sold with the product. Any mounting of the product should follow the manufacturer's instructions and should use a \mounting accessory recommended by the manufacturer. A product and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the product and cart combination to overturn.
- 9. Ventilation: Slots and openings in the cabinet are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer instructions have been adhered to.
- 10. Power Sources: This product should be operated only from the type of power source indicated on the rating 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 instructions.
- 11. Grounding or Polarization: This product may be equipped with a pearlized alternating-current line plug that has one blade wider than the other. This plug will only fit into the power outlet in one direction. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the direction of the plug. If the plug should still fail to fit, contact an electrician to replace the obsolete outlet. Do not defeat the safety purpose of the polarized plug.
- 12. Power-Cord Protection: Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and at the point which they exit from the product.
- 13. Protective Attachment Plug: The product may be equipped with an at attachment plug with overload protection. This is a safety feature. See the operating instructions for replacement or directions to reset the protective device. If replacement of the plug is required, be sure the sew ice technician has used a replacement plug that has the same overload protection as the original plug as specified by the manufacturer.
- 14. Outdoor Antenna Grounding: If an outside antenna is connected to the product, be sure the antenna system is grounded so as to provide some protection against voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANS/NFPA70 provides information with



regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antennadischarge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode (see figure).

- 15. Lightning: For added protection for this product, unplug it from the wall outlet and disconnect the antenna or cable system during a lightning storm or when it is left unattended and unused for long periods of time. This will prevent damage to the product due to lightning or powerline surges.
- 16. Power Lines: An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits, as contact with them might be fatal.
- 17. Overloading: Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
- 18. Object and Liquid Entry: Never push objects of any kind into this product through openings as they may touch dangerous voltage points or shout out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.
- 19. Servicing: Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
- 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 or plug is damaged;
 - b) if liquid has been spilled or if 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 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;
 - f) when the product exhibits a distinct change in performance—this indicates a need for service.
- 21. Replacement Parts: When replacement parts are required, be sure that your service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.
- 22. Safety Check: Upon completion of any service or repairs to this product, ask the service technician to perform

- safety checks to ensure that the product is in proper operating condition.
- 23. Wall or Ceiling Mounting: The product should be mounted to a wall or ceiling only as recommended by the manufacturer.
- 24. Heat: The product should be situated away from heat sources such as radiators, heat registers, stoves, or other products (including amplifiers) that produce heat.

FCC NOTICE

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.

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

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

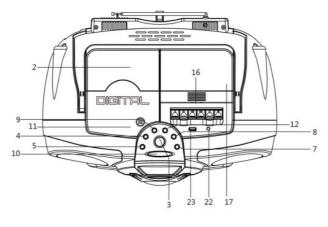
CAUTION ON MODIFICATIONS

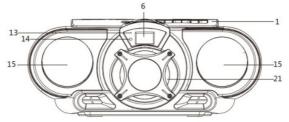
Any changes or modifications not expressly approved by the grantee of this device may void the authority granted by the FCC to operate the equipment.

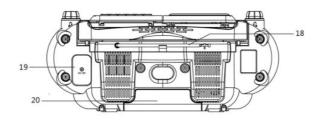
WARNING

This product contains lead, a chemical known to the State of California to cause cancer and birth defects or other reproductive harm. Wash hands after handling.

LOCATION AND CONTROLS







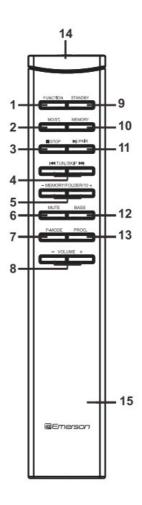
FEATURES AND CONTROLS

- 1. FOLDING HANDLE
- 2. CD COMPARTMENT
- 3. STANDBY/FUNCTION BUTTON
- 4. BACK/TUN.- BUTTON
- 5. CD STOP BUTTON
- 6. LCD DISPLAY
- 7. CD PLAY/PAUSE/PAIR BUTTON
- 8. NEXT/TUN.+BUTTON
- 9. VOL.-BUTTON
- 10. BASS BUTTON
- 11. CD DOOR PUSH OPEN/CLOSE
- 12. VOL.+ BUTTON
- 13. STANDBY INDICATOR
- 14. REMOTE SENSOR
- 15. SPEAKERS(L&R)
- 16. CASSETTE FUNCTION KEYS (RECORD-PLAY-REWIND -FAST FORWARD -STOP/EJECT -PAUSE)
- 17. CASSETTE COMPARTMENT
- 18. FM TELESCOPIC ANTENNA
- 19. DC IN JACK
- 20. BATTERY COMPARTMENT

- 21. POWER DRIVE WOOFER
- 22. AUX IN JACK
- 23. USB PORT

LOADING THE BATTERIES INTO THE REMOTE HANDSET

- Open the battery compartment cover.
- Insert 2PCS "AA" batteries (not included) as indicated inside the battery compartment.
- · Close the cover.



KEY FUNCTIONS:

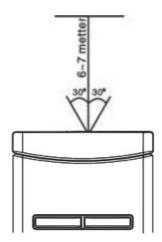
- 1. FUNCTION KEY
- 2. MO/ST. KEY
- 3. STOP KEY
- 4. TUN KEY
- 5. MEMORY/FOLDER/10+/- KEY
- 6. MUTE KEY
- 7. P-MODE KEY
- 8. VOLUME+/- KEY
- 9. STANDBY KEY
- 10. MEMORY KEY
- 11. MI/PAIR KEY

- 12. BASS KEY
- 13. PROG. KEY
- 14. REMOTE SENSOR
- 15. BATTERY DOOR

REMOTE CONTROL OPERATION

To operate the unit with the remote control, point the remote handset at the remote sensor on the front panel and press the appropriate button on the remote handset.

The remote works best within a range of 6 ~ 7 meters from the front panel and on an angle of 30 degrees. Bright sunlight or room light conditions can interfere with the remote control. If the remote operation is unsatisfactory or stops working entirely, first try replacing the remote batteries, then try reducing the room lighting conditions.



POWER SOURCE

This unit is designed to be operated on DC.

DC Input Operation

Plug the tail of supplied adaptor into DC IN Jack on unit and the plug into household AC outlet. The batteries will be automatically disconnected.

DC Operation

Open the BATTERY COMPARTMENT DOOR. Install 8 pcs UM-1/D size batteries (not included) into compartment. Please follow correct polarities as indicated.

CAUTION

Remove batteries if they are exhausted or not being used for a long time.

Batteries contain chemical substances, so they should be disposed of properly.

BASIC FUNCTION

Turning on the unit

Press the STANDBY/FUNCTION button on unit or press the STANDBY key on remote control, then press the STANDBY/FUNCTION button on unit or FUNCTION key on remote control to choose FM or AM or BT or TAP or CD or USB mode.

Volume adjusting

Press the electronic VOLUME UP/DOWN button on unit or on remote control to increase or decrease volume. Press MUTE button on remote control to turn off the sound. Press again to turn on.

Bass Boost System

The BASS button controls the bass of the unit. Bass sound is the lower frequency ranges of sound. The button can be pushed to OFF or ON mode, When the BASS is on, the unit boosts (increases) the sound output of the bass frequencies.

AUX IN Operation

This unit has provided an AUX-IN jack, through this jack other audio sources can be connected.

- 1. Press the STANDBY/FUNCTION button on unit or FUNCTION key on remote control to BT.
- 2. Connect the audio cable into the AUX-IN jack and the other end connect to the AUDIO OUT jack of the external audio source. The unit will change to AUX mode automatically.
- 3. Adjust the volume of the main unit. Press PLAY of the external audio source (eg. MP3 player) to start playback.

USING THE RADIO

Tuning Radio Stations

- 1. Press the STANDBY/FUNCTION button on unit or FUNCTION key on remote control to select FM or AM mode.
- 2. Tune to desired station by pressing the "NEXT/TUN.+" or "BACK/TUN.-" button on unit or pressing the TUN./SKIP SEARCH FORWARD/BACKWARD key on remote control, "STEREO" will show on the display if receive stereo stations.
- 3. Press the VOLUME UP/DOWN button on unit or remote control to desired volume level.
- 4. Extend FM TELESCOPIC ANTENNA to its full length if you are listening to FM broadcasting. Gently move the unit back and forth to get the best reception when you are listening to AM program, or place the unit in an open location.

Note: The radio function is initially set at ST mode, if the broadcasting program is too noisy when you are listening to FM stereo station, press MO/ST. button on remote to switch to MONO FM. When you are receiving FM stereo program, the display will show "STEREO"

5. To turn off the radio, press the STANDBY/FUNCTION button on unit or FUNTION key on remote control to choose the other functions or press STANDBY button to turn off the unit.

Radio Station Memory Operation

You may pre-store 30 (AM and FM) radio stations in memory for your preference, s0 as you can listen to your desired station directly and quickly, no need to tune and search every time.

- 1. Press the STANDBY/FUNCTION button on unit or the FUNCTION key on remote control to select band (AM or FM). Tune into a station.
- 2. Press MEMORY button on remote, "P01" will flash on the display. Then press the "NEXT/TUN.+* or "BACK/TUN.- button on unit or press the TUN./SKIP SEARCH FORWARD/BACKWARD key on remote control to select the first desired station.
- 3. Press the MEMORY/FOLDER/10+or MEMORY/FOLDER/10- key on remote to choose the desired sequence you want to store, and then press MEMORY key on remote control again to enter.
- 4. Search another station, repeat steps (2) & (3) until all desired stations stored. Up to 30 stations can be programmed (10 for AM and 20 for FM).
- Press the MEMORY/FOLDER/10+or MEMORY/FOLDER/10- key on remote to listen to the stored station directly.

USING THE CASSETTE

Understanding the Buttons

RECORD – Press to record from the radio or CD/MP3/USB/AUX/BT player.

PLAY – Press to play cassettes.

REWIND – From stop mode, press to rewind the tape toward the beginning.

F.FWD – From stop mode, press to advance the tape toward the end.

STOPJ/EJ. – Press to stop current tape activity or to open the cassette compartment door when no buttons are

PAUSE – Press to interrupt tape play or record mode. Press the second time to resume tape play or tape record mode.

Playing a Cassette Tape

- 1. Press the STANDBY/FUNCTION button on unit or the FUNCTION key on remote to TAP.
- 2. Press STOP/EJ. button to open the cassette compartment door.
- 3. Insert cassette tape into the player with the open edge facing up and the full reel on the right.
- 4. Close the door securely.
- 5. Press REWIND or F.FWD to move tape to the desired starting point.
- 6. Press PLAY button to begin playing the tape.
- 7. Adjust the volume to your desired listening level.

Automatic Stop Feature

When the cassette deck is operating in play or record mode and the end of the tape is reached, the unit automatically shuts itself off and returns all buttons to the off position.

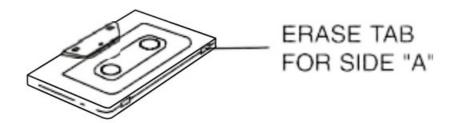
Types of Cassettes

Use only good quality cassettes (IEC TYPE 1) for making recordings. May be used to replay other types of cassette but is unable to make proper recording on these more specialized tapes.

The use of C120 cassettes is NOT recommended in this machine.

Protecting Recording

Normally, anything recorded on the tape is automatically erased when new recording is made. It is possible to protect your recording from accidental erasure by removing the tabs found on the rear of the cassette.

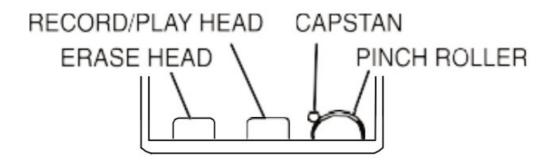


When the cassette is held with the recorded side uppermost and exposed tape facing the front, the protective tab will be found on the left rear of the cassette.

All pre-recorded cassette are protected in this way to prevent accidental erasure of the commercial recording. "Protected" cassette will prevent the record button from being operated. If at any time you attempt to record and find that this button will not depress, never force the mechanism or it may be damaged. Check that a cassette has been loaded and that tab has not been removed. Recording on a cassette from which the tabs have been removed can be done by covering the tab openings with a piece of adhesive tape.

Care of a Cassette Mechanism

Gently clean the tape head and pinch wheel/capstan assemblies after every 10 hours of using the unit. A range of cassette care products are available.



The erase head and record/play head and the surface of the pinch roller are delicate and must not be touched with metal objects such as screwdrivers. You may find it easier to clean the assembly by pressing the PLAY button to bright head and pinch roller into view. Be sure to press the STOP button after cleaning the mechanism. Damage to the pinch wheel can occur if the unit is left in PLAY mode with the power switch off. Under no circus stances should you attempt to lubricate any part of the machine.

Recording from the Radio

- 1. Load a blank tape into the tape compartment and close the door.
- 2. Press the STANDBY/FUNCTION button on unit or the FUNCTION key on remote to AM or FM mode. Tune to required station by rotating the TUNING KNOB.
- 3. Press RECORD key to begin recording. The RECORD key and PLAY key go down simultaneously.
- 4. Press STOP/EJ. key to end recording.
- 5. To hear what you recorded, follow instructions in PLAYING A CASSETTE TAPE.

NOTE: PAUSE FOR A MOMENT – Using the PAUSE key on the cassette deck instead of the STOP/EJ. key to momentarily interrupt recording gives you a much clear recording.

Radio Recording Tips

To temporarily pause the recording, press PAUSE key on the cassette deck.

Press PAUSE key again to resume recording.

CD/MP3/USB Recording

A. Install a blank tape into cassette compartment.

- B. Press the STANDBY/FUNCTION button on unit or the FUNCTION key on remote to CD or USB mode. Load a disc into the disc compartment or insert a USB bar into the USB slot, start playback by pressing the CD PLAY/PAUSE/PAIR button.
- C. Press the RECORD BUTTON and PLAY BUTTON simultaneously to start recording. Press the STOP/EJ BUTTON lightly to end recording, or the unit will stop recording automatically while the tape reaches its end.
- D. To listen to the recording, press FUNCTION button to select "TAP" playing mode, then start tape playback.

USING THE CD/MP3

Discs for Playback

This system can playback all digital audio CD, MP3 finalized digital audio CD-Recordable (CD-R) discs, finalized digital audio CD-Rewritable (CD-RW) discs and CD-DA format digital audio CD/CD-R/CD-RW discs.

Loading a Disc

- 1. Press the STANDBY/FUNCTION button on unit or the FUNCTION key on remote to CD mode.
- 2. Open the CD door. "OP" will be shown on the display.
- 3. Place an audio CD/MP3 into the tray with the label side facing up.
- 4. Close the CD door. The total number of tracks and the disc type will appear on the display after several

seconds.

5. To remove the CD, press CD door PUSH OPEN/CLOSE to open CD compartment lid, grasp the CD by its edges, and carefully take it out.

Note:

To ensure good system performance, wait until the disc tray completely reads the disc before proceeding. If no disc loaded into the compartment or the disc is place upside down or unreadable, the display will show "NO".

Playing a Disc

- 1. The playback starts from track 1 automatically when reading the disc.
- 2. To pause playback, press PLAY/PAUSE/PAIR button on unit or on remote. The current playing track no. will flash on the display.
- 3. To resume playback, press PLAY/PAUSE/PAIR button on unit or on remote again.
- 4. To stop playback, press STOP button on unit or on remote, the total number of tracks will be showed on the display.

Selecting a Desired Track/Passage

To select a desired track

Press the NEXT/TUN.+ or BACK/TUN.- button on unit or the TUN./SKIP SEARCH FORWARD/BACWARD on remote respectively in stop mode or during playing until the desired track appears on the display. Press the PLAY/PAUSE/PAIR button on unit or on remote to start play.

To search for a particular passage during playback (track scanning at high speed)

Press and hold the NEXT/TUN.+ or BACK/TUN.- button on unit or the TUN./SKIP SEARCH FORWARD/BACWARD on remote to scan the current playing track at high speed until desired point (passage) appears, then release the button for normal play back mode. Playback will start again from this point.

To select a song which track number exceeds 10 (for MP3 disc only)

To select a song/track which number exceeds 10, press the MEMORY/FOLDER/10+ or MEMORY/FOLDER/10-key on the remote control each time to skip forward or backward 10 tracks, then press the NEXT/TUN.+ or BACK/TUN.- button on unit or the TUN./SKIP SEARCH FORWARD/BACWARD on remote to select desired track. For example: to select the 17"track from the 1sttrack, press MEMORY/FOLDER/10+ key on remote, and then press the NEXT/TUN.+ button on unit or the TUN./SKIP SEARCH FORWARD key on remote six times immediately.

To select a desired folder (for an MP3 disc that contains more than one folder)

To select a desired folder during playback, press and hold the MEMORY/FOLDER/10+ or MEMORY/FOLDER/10-key on remote control to next/previous folder.

Program Tracks

Programming tracks of disc are possible when playback is stopped. Up to CD 20 tracks /MP3 99 tracks can be stored in the memory in any order.

- 1. In stop mode, press the PROG. Key on remote, the "P" will flash and the P01 indicator will be on.
- 2. Press the NEXT/TUN.+ button on unit or the TUN./SKIP SEARCH FORWARD on remote to select the first desired track to be programmed.
- 3. Press the PROG. Key on remote to enter. The display changes to show P02.
- 4. Repeat steps 2 & 3 to store other desired tracks until all tracks are programmed.
- 5. Press the PLAY/PAUSE/PAIR button to start playback from the first programmed track.
- 6. Press the STOP button to stop program playback.

To Erase the Memory (Program)

To clear the program, you have two options:

- 1. Press the STOP button twice to erase the memory, or
- 2. Open the CD compartment lid, program will be erased.

Repeat

You can play one track or all tracks on the disc repeatedly.

To Repeat a Single Track

- 1. Press the P-MODE key on remote control once in play " C "shows steadily on the display. The current track will be played over and over again till you press the STOP button.
- 2. To cancel repeat play, press P-MODE key on remote till the " C" disappears from display.

To repeat all the Tracks

- 1. Press P-MODE key on remote control till the " "shows steadily on the display, all tracks on the disc will be played over and over again till you press the STOP button.
- 2. To cancel repeat play, press the P-MODE key on remote till the" "disappears from the display.

To repeat current Directory (for MP3 only)

- 1. Press P-MODE key on remote control till "O" FOLDER" shows steadily on the display, the current directory will be played repeatedly until the STOP button is pressed.
- 2. To cancel repeat play, press the P-MODE key on the remote till the " "FOLDER" disappears from the display.

Random Play

Press the P-MODE key on remote in play mode till the "RAND" shows steadily on the display, the random play will start from next track automatically or press CD skip forward button, until all tracks are played over and then stop. Press the P-MODE key on remote once to cancel.

LISTENING TO USB PLAYBACK

- 1. Press the STANDBY/FUNCTION button on unit or the FUNCTION key on remote to USB mode.
- 2. Connect the USB to the USB INPUT. The LCD will show the total number of tracks stored in the USB. The playback stars from track 1 automatically after reading the USB.
- 3. Press the STOP button on unit or on remote to stop playing. The display will show total number of USB and STOP.
- 4. Proceed repeat play (repeat 1- repeat folder repeat all)/program play/skip up and back operation as the same described in above "CD/MP30OPERATION".

CAUTION:

	Do not use any USB extension cable for connecting the USB bar which may cause harmful interference
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BLUETOOTH OPERATION

- 1. Press the STANDBY/FUNCTION button to select the BLUETOOTH function, the LCD will flash "bt", after connecting, "bt" will display on the LCD steadily.
- 2. Turn on the Bluetooth function on the device, scan the unit 'EMERSON EPB-3002" and connect, input the password 0000 if required, then press Play to start playback.
- 3. Press the NEXT/TUN.+ or BACK/TUN.- button to choose the desired tracks.
- 4. Press the VOL.+/- button to adjust the volume to your desired level.
- 5. Press and hold the PLAY/PAUSE/PAIR button to disconnect Bluetooth.

SPECIFICATIONS

GENERAL		
Power Requirement	DC IN 14V 2.5A DC 12V UM-1 x 8 PCS	
Remote Handset	DC 3V 2 x UM-3 size batteries	
Power consumption	40Watts	
Dimensions	460mm (L) x 200mm (H) x342mm(W)	
Operation temperature	+5°C-+35°C	
RECEIVER SECTION		
Receiving Bands	AM /FM ST.	
Tuning Range	AM 520 – 1710KHz FM 87.5 -108 MHz	
COMPACT DISC SECTION		
Optical Pickup	3-Beam Laser Frequency	
Response	100Hz —16KHz	
CASSETTESECTION		
Recording System	2 Tracks 2channel (Stereo)	
Biasing System	DC bias	
Frequency Response	125 -6.3 KHz	
Wow and Flutter	0.35 %WRMS (JIS)	
AUDIOSECTION		
Power output	Max. 5 Wattsx2	
Woofer Power output	Max. 10Watts	
ACCESSORIES		
Instruction Booklet	1	
Remote Sensor	1	
Adapter	1	

Note: Product is improved continuously. We reserve the right to modify the product and specifications without prior notice.

22287-CD009BT P /N. : 2 2 7 -009B T E 07 -002 L1 SIZE:1 20X1 75MM

Documents / Resources



EMERSON EPB3002 Bluetooth CD Radio Boom Box [pdf] Instruction Manual EPB3002, NAXEPB3002, EPB3002 Bluetooth CD Radio Boom Box, EPB3002, Bluetooth CD Radio Boom Box, CD Radio Boom Box, Radio Boom Box, Box

References

• User Manual

Manuals+,