

BRIA

CD/Cassette Boombox

YM-8368



User Manual

Warnings and Precautions



This symbol, located on the back or bottom of the unit, is intended to alert the user to the presence of uninsulated “dangerous voltage” within the Product’s enclosure that may constitute a risk of electric shock to persons.



This symbol, located on the back or bottom of the unit, is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



This product utilizes a Class 1 laser to read Compact Discs. **This laser Compact Disc Player is equipped with safety switches to avoid exposure when the CD door is opened and the CD player’s lid is damaged. Invisible laser radiation is present when the CD player is open and the system’s interlock has failed or has been damaged. It is very important that you avoid direct exposure to the laser beam at all times. Please do not attempt to damage or bypass the safety switches.**

CAUTION: TO PREVENT ELECTRIC SHOCK, ENSURE TO INSERT 2 PIN PLUG CORRECTLY INTO THE MATCHING SOCKET OR ADAPTOR.

To reduce the risk of electric shock, do not remove cover (or back). There are no user-serviceable parts inside. Please refer any servicing to qualified service personnel.

WARNING: Changes or modifications to this unit not approved by the party responsible for compliance could void the user’s authority to operate the equipment.

WARNING: To prevent fire or shock hazards, do not expose this unit to rain or moisture.

CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

Do not mix old and new batteries.

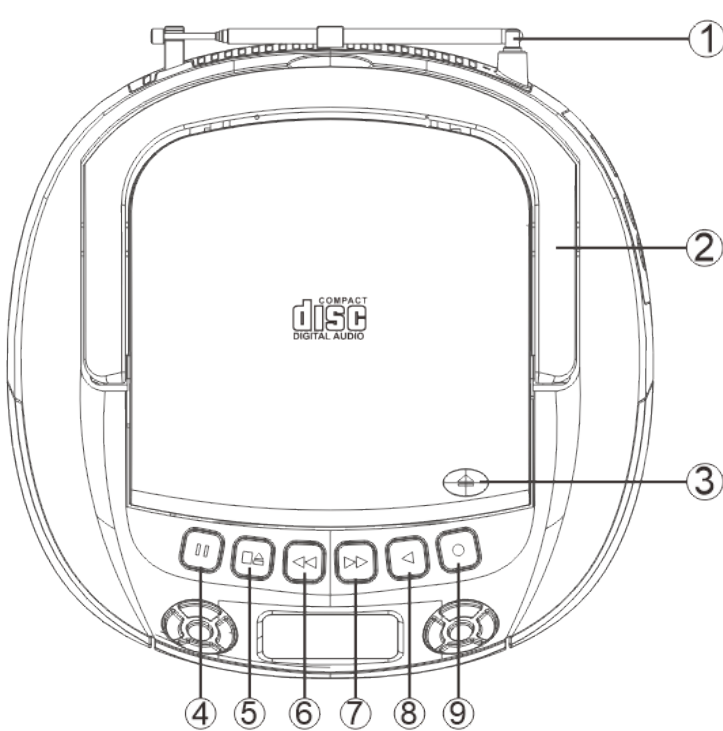
DO not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc) batteries.

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 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:

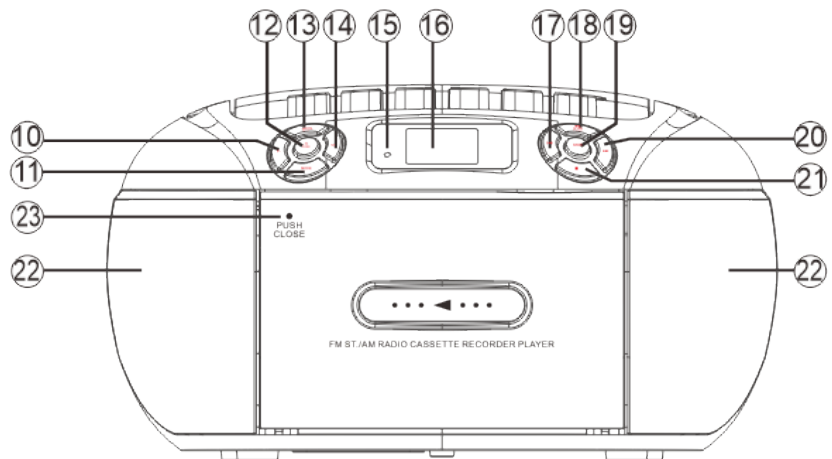
- **Re-position or relocate the receiving antenna.**
- **Increase the separation between the equipment and receiver.**
- **Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.**
- **Consult the dealer or an experienced radio/TV technician for help.**

Location Of The Controls

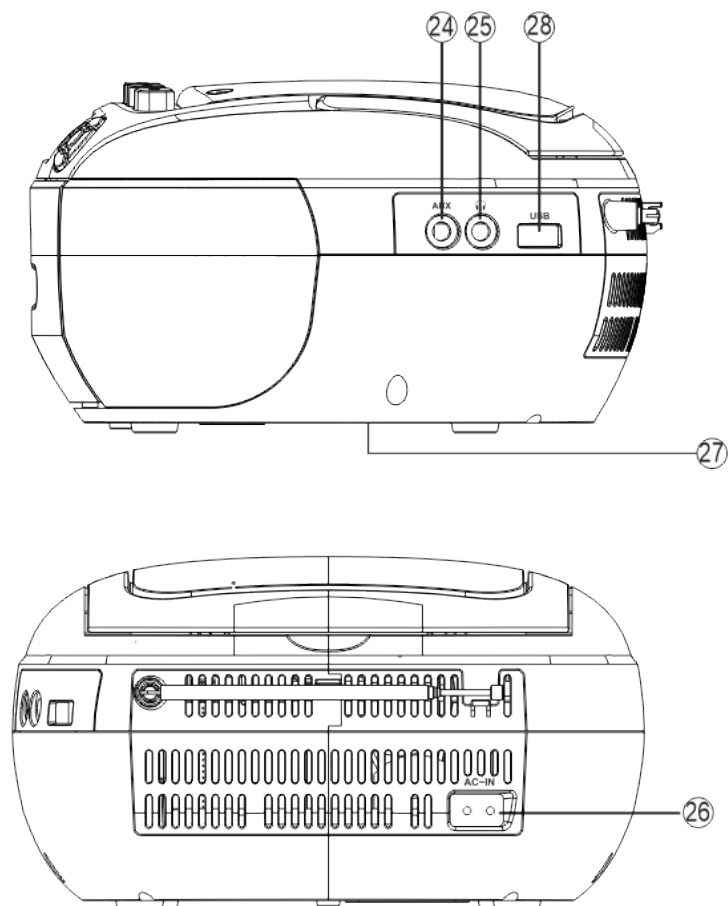


1. FM antenna
2. Handle
3. CD door open/close
4. Cassette stop buttons
5. Cassette stop/EJECT
6. Cassette previous button
7. Cassette forward button
8. Cassette play button
9. Cassette recording button

10. Volume –
11. Playing mode
12. Power ON/OFF/TAEP/RADIO
Function switch button
13. Program
14. Volume +
15. Power indicator
16. LCD display
17. CD rewind
18. Play/pause
19. BAND/FM/AM
frequency switch
20. CD Forward
21. CD Pause
22. Left /right speaker
23. Cassette door open /close



- 24. AUX jack
- 25. Earphone jack
- 26. AC socket
- 27. Battery door
- 28. USB port



CD Operation

1. Move the function switch (FUNC) to CD/MP3 position.
2. Press CD door/off button (⏏), open the CD door, insert the disc (label side up) and close the door.
Several seconds after closing the door, it will automatically play the first song. The LCD display will show “CD”, “MP3” according to the inserted type of CD.
3. To adjust Volume button (V-) or (V+) to be your desired level and enjoy the music.
4. Press the CD play/pause (▶||) to stop or pause playback, press again to resume playback.
5. If you want to stop the playback, just press the CD stop button (■).
6. During playback, to press the previous button (◀◀), you can return to previous songs; And by press forward button (▶▶) it will move to next songs; long press previous button (◀◀) or forward (▶▶) it will fast forward/backward.
7. CD Playing mode
 - A. During CD playing mode, press (MODE) button, it will repeat the current song, the LCD will show “REPEAT” as in Figure 1.

- B. Press the button a second time, it will repeat the whole disc, the LCD will show “REPEAT” as in figure 2.
- C. when you press the button for the third time, the player will randomly playback, the LCD will show “RAN” as in figure 4.
- D. when you press the button for the fourth time, the player will turn back to normal playback.

When play the CD -R/CD/RW; MP3

- A. During CD playing mode, press (**MODE**) button, it will repeat the current song, the LCD will show “REPEAT” as in Figure 1.
- B. Pressing the button, a second time, it will repeat the whole disc, the LCD will show “REPEAT” as in figure 2.
- C. Pressing the button for the third time, it will repeat the folder, the LCD will show “REPEAT FOLDER” as figure 3.
- D. when you press the button for the fourth time, the player will turn back to normal playback.



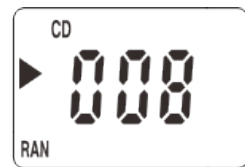
F.1



F.2



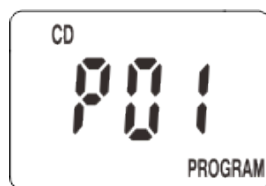
F.3



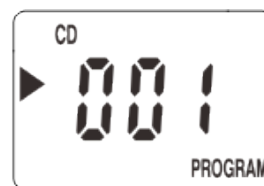
F.4

8. Programming function

1. You can program a desired sequence of your favorite music in stop mode.
2. Pressing the (**PROG**) button on the unit, the LCD will show “PROG RAM P01” (see figure 5).
3. You can use the PREVIOUS (◀◀) or NEXT (▶▶) button to scroll through the songs of the CD/MP3.
4. Select the song number of your choice and then press (**PROG**) again.
5. If you want to program another song then just repeat the above step. (you can program up to 30 songs from CD or 99songs from MP3).
6. if you are finished with programming, press CD pause button (■) to star playing the programmed sequence. The program playback will be displayed on the LCD as shown figure6.



F.5



F.6

Radio Operation

1. Set the function button (FUNC) to radio mode, and press (**Band**) button to switch FM or AM as desired.

2. The LCD will be shown FM or AM with playing stations code.
3. Automatic search; Long press CD play/pause button (▶||) to start scan and save the program, it could save up to P01-P20 programs. press button (PROG) to find already stored program and press (I◀◀) or (▶▶I) to play the stored program as desired.
4. Manual search: Long press (I◀◀) or (▶▶I) to select the program as desired, and it will auto stop by last program.
5. Manual stored station: long pressing (PROG) to save the playing station and press (I◀◀) or (▶▶I) to choose the station you want to save. And press (PROG) to back to normal.
6. In radio mode, to clear the stored station, need press and hold the (MODE) and (■) buttons at the same times, machine restore to the factory settings, the screen displays "rSt", and Machine will shut down automatically.
7. Pressing volume +(V+) or volume-(V-) to adjust suitable volume.
8. For AM reception, it is recommended to rotate the set for best reception, for FM reception, extend the antenna fully and rotate to find best possible reception.

Cassette Operation

A. Playing

1. Pressing function button to TAPE mode;
2. Pressing cassette STOP/EJECT (■▲) button to open the cassette door and insert a tape push cassette door to close it. Pressing cassette play(◀) button and you can adjust volume +/--(V-)(V+) to obtain the desired sound level.
3. Pressing cassette pause (||) button to pause the playback, press it again to resume the playback.
4. Pressing the cassette fast forward or cassette rewind button(◀◀)or(▶▶) to rapidly advance or rewind the tape.
5. Pressing cassette STOP/EJECT (■▲)to stop the operation.
6. The music will be stopped by tape is fully finished; if you want to stop the music during play, you may just refer to stop 5.

B. Recorder

1. Pressing a pre-recorded cassette tape with exposed tape facing upwards, to press the function button (Ⓞ_{FUNC})to CD/AM or FM position.
2. If choose CD recording; to put the CD in right way in device and it will play in few seconds later.
3. If choose radio recording; to put function button(Ⓞ_{FUNC}) to radio position, find the right station to press cassette play(◀) and cassette recording(●),you can enjoy the music during recording.

USB Operation

1. Press function button to USB mode, and put USB dock to USB port.
2. Several second after USB dock is inserted, it will automatically play the first song, the playing time and program will be shown alternately.
3. Press pause button (▶||) to pause the music, and playing time will be flash on the display, press Pause (▶||) again to continue playing
4. Press stop button (■) to stop playing, and total programs will be shown on display.
5. press the previous button (◀◀), you can return to previous songs; And by press forward button (▶▶) it will move to next songs;
6. Long press previous button (◀◀) or forward (▶▶) it will fast forward/backward the music.

Bluetooth

1. Press the ON/OFF/FUNC([Ⓞ]FUNC) key to switch to the Bluetooth mode. When "bt" flashing, it is waiting for connection. Search for the pairing name: "BRIA" PB277" to connect;
2. When the pairing successfully, you can hear a "beep" sound, and the character "bt" light on
3. This time you can select and play the music you want with your device.
4. Press the PLAY/PAUSE/SCAN(▶||) button to start playing or Pause playing music
5. Press the ◀◀ button for previous music;
6. Press the ▶▶ button for next music;
7. When switch back to Bluetooth mode from other mode or standby, the unit will automatically connect back the last connection.
8. Press and hold the PLAY/PAUSE/SCAN(▶||) button for 2 seconds, the currently connected Bluetooth device will be disconnected, and the unit is waiting for connection. At this time, other Bluetooth devices can search for the device name and connect;
9. While waiting for connection or Bluetooth paused playback, if there is no device connection or operation within 10 minutes, it will automatically turn off.

Specifications

Power AC: ~110V/60Hz 10W
DC: 9V(UM-2*6pcs)
Output power: RMS 1.2 W x2
CD playback frequency: 31.5Hz-16kHz±3dB
CD signal/noise ratio: ≥40dB
CD sampling frequency: 44.1kHz
Frequency range: FM: 87.5-108MHz
 AM: 520-1710kHz
Speaker impedance: 8Ω+8Ω
Dimensions: 214.5(L)*215.5(W)*121.5(H)mm
Weight: about1.44kg

The device is not suitable for professional use. In case of professional use, all warranty obligations of the manufacture will be voided.

Power Supply

1. Battery application:
Push the battery door downward according to the direction show in the battery door of the product body and open the battery door, insert 6pcs (Size C) and cover properly the battery door.
2. AC power operation
Insert one end of the AC power cord to the input jack of AC power another end is plugged into the 110V.
After the player is connected to the (26) power, the unit will be turn on via Function Switch and indicator will be light on at this time.

Stereo Phone Jack

For private listening, insert a 3.5mm headphone into the phone jack - the speaker output will be cut off automatically.

Sound Input Operation

The player can play the audio of various sound sources, such as smartphone, MP3 player etc. Move the function switch (Ⓢ_{FUNC}) to AUX mode, insert the 3.5mm jack of the sound source into the AUX (24) input. The unit will automatically switch to AUX mode and "AU" will be shown on the LCD display.

Troubleshooting Guide

Symptom	Possible cause	Solution
No working	-Power cable not in AC jack correctly	-Put the AC power cable in correctly way
CD player will not play	-CD is not loaded properly	-Load CD with label side up
	-CD may not be compatible with the player	-Use better quality blank media and re-test
	-CD door is not put in right way	-Check the CD door is fully closed in right way
No sound from device	-Operate the wrong way	-Check this manual on each step for it
	-Volume at minimum	-Increase volume
Intermittent sound from CD player	-Dirty or defective disc or lens	-Clean or replace the defective disc or use a clean lens
	-Player is subject to excessive shock or vibration	-Relocate the player away from shock or vibration.

FCC Statement

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

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

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

SAFETY INSTRUCTIONS

READ INSTRUCTIONS: Read all safety and operating instructions prior to use.

RETAIN INSTRUCTIONS: The safety and operating instructions should be saved for future reference.

FOLLOW INSTRUCTIONS: All operating and safety instructions should be followed.

CLEANING: Unplug this product from the wall outlet before cleaning. Do not use liquid or aerosol cleaners. Use a dry cloth to clean.

WATER AND MOISTURE: To avoid electrocution risk, do not use this product near water.

STABILITY: Do not place this product on an unstable cart, stand, bracket or table. The product may fall, causing serious injury to a child or adult, and /or may damage product.

VENTILATION : Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the product and to avoid overheating. Do not block vents.

POWER SOURCES: This product should be operated only using the type of power source indicated on the marking label. If you are not sure of the voltage of your power supply, consult your power company or product dealer. For products intended to operate using battery power, check the operating instructions.

GROUNDING OR POLARIZATION: If this product is equipped with a polarized alternating-current line plug (a plug having one blade that is wider than the other), the plug will only fit into the power outlet one way. This is a safety feature. If you are unable to fully insert the plug into the power outlet, try reversing the plug. If this product is equipped with a three wire grounding-type plug (a plug with a third (*grounding pin*), this plug will only fit into a grounding-type outlet. If you are unable to insert the plug, contact your electrician to replace the obsolete outlet. Do not defeat the safety purpose of the polarized plug.

POWER CORD PROTECTION: Power supply cords should be routed so that they are not likely to be walked on, tripped over, or pinched by items placed on or against them, and playing particular attention to the points where the cord meets the wall plug and where the cord leaves the product.

OVERLAD PROTECTION: This product is equipped with an overload protection. This is a safety feature. If replacement of plug is necessary, be sure that the service technician has used a replacement plug specified by the manufacturer.

ADDED POWER PROTECTION: For added protection during a lighting storm or when product is left unused and unattended for some time, be sure to unplug product from wall outlet.

PRODUCT SERVICE: Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all service to a qualified technician.

LIMITED WARRANTY

Bria provides a limited warranty of 60 Days for all of its products. Bria Warrants this product to the original purchaser ONLY, to be free from defects in materials and workmanship originating from the manufacturer. Bria agrees, at its discretion during the warranty period, to repair or replace the product if it is determined to be defective at “no charge”. This warranty does not cover cosmetic damage, antennas, AC cords, damage due to power surges, connection to improper voltage supplies, damage caused by leaking batteries, misuse, mishandling, improper application, acts of GOD, or attempted repair by an unauthorized service agent.

Products are sold for personal, non-commercial use only. Product is not warranted for commercial or rental use.

In order to have your merchandise repaired or replaced under warranty. You must contact Bria’s customer service department at number or email address below **within the warranty period**. The customer service department will provide you with an RMA number (return authorization code) and the street address for product service / returns.

With the product, **you must include the followings:**

- 1 . Proof of purchase**, which must have a purchase date which falls within the warranty period specified in the product manual.
- 2. All of the accessories that came in the package**, as well as the main unit.
- 3. A detailed description of the problem you are having with the product.**
- 4. All returns must have an RMA Number** (an RMA number can be obtained by contacting customer service)

The product must be sent in the original packaging, or a reasonable substitute, to prevent damage. You must include your full name, shipping address, and telephone number for order reference. No return will ship back to a PO Box.

REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER. BRIA SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY OF THIS PRODUCT .

The warranty period of a repaired or replaced unit will be the balance of the original purchase date.

BRIA CUSTOMER SERVICE
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