

nava[®]

MP3/CD Bass Reflex Boombox & PA System with Bluetooth[®]

MODEL NO.: NPB-262

MODEL NO.: CD326 BT



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

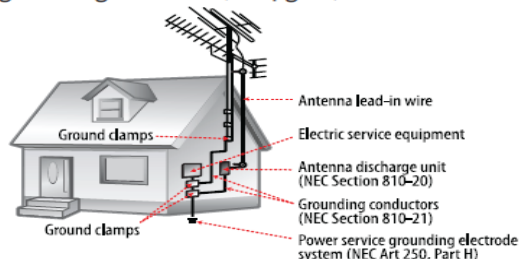
Important Safety Instructions

- 1. Read these instructions - All the safety and operating instructions should be read before this product is operated.**
- 2. Keep these instructions - The safety and operating instructions should be retained for future reference.**
- 3. Heed all warnings - All warnings on the appliance and in the operating instructions should be adhered to.**
- 4. Follow all instructions - All operating and user instructions should be followed.**
- Clean only with dry cloth
- Only use attachments/accessories specified by the manufacturer.
- Do not use this apparatus near water - The appliance should not be used near water or moisture - for example, in a wet basement or near a swimming pool, and the like.
- Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart or rack is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.



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. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
12. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
convenience receptacles, and at the point which they exit from the product.
13. **Protective Attachment Plug:** The product may be equipped with an 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 service 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 support-

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



15. Unplug the apparatus during lightning storms or when unused for long periods of time.
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 short-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. Refer all servicing to qualified 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.
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. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (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.***

Warnings and Precautions

	CAUTION WARNING: SHOCK HAZARD, DO NOT OPEN. AVIS: RISQUE DE CHOC ELECTRIQUE. NE PAS OUVRIR	
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 uninsulated “dangerous voltage” within the product’s enclosure that may be of 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 product 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.

1. **WARNING:** Please refer the information on exterior bottom enclosure for electrical and safety information before installing or operating the apparatus.
2. **WARNING:** To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
3. **WARNING:** The mains plug or appliance coupler is used as disconnect device, the disconnect device shall remain readily operable.
4.  This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.
5.  Invisible laser radiation when open and interlocks defeated. Avoid exposure to beam of laser.
6.  Caution- To prevent electric shock hazard, do not connect to mains power supply while grille is removed.
7.  Caution – To prevent electric shock hazard, replace grille.

FCC ID: 2AF52326

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

The FCC label is local at the back of the product.

The label size is 70 x 20mm

Before You Start

Please take note of the following before you start.

- Do not block the ventilation openings or holes.
- Avoid installing the unit in locations described below:
 - Places exposed to direct sunlight or close to heat radiating appliances (such as electric heaters, or on top of other stereo equipment that radiate heat).
 - Places lacking ventilation or dusty places.

- Places subject to constant vibration.
- Places that are humid or moist.
- Operate turning controls and switches as instructed in manual.
- Before turning on the power for the first time, make sure that the power cord is properly installed.
- Store your DVDs and CDs in a cool area to avoid damage from heat.

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER SERVICEABLE PARTS INSIDE, REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

WARNING: The battery used in this device may present a fire or chemical burn if mistreated. Do not disassemble, incinerate, or heat the battery. Do not leave the battery in a place subject to direct sunlight, or in a car with its windows closed.

IMPORTANT NOTES

INTRODUCTION

- Thank you for buying this product.
- Please read through these operating instructions, so you will know how to operate your equipment properly. After you finished reading the instructions manual, put it in a safe place for future reference.

CAUTION

Use of controls or adjustment or performance of procedures other than those specified herein may result in hazardous radiation exposure.

DANGER

CLASS 1 LASER PRODUCT
LUOKAN 1 LASERLAITE
KLASS 1 LASERAPPARAT

This Compact disc player is classified as a Class 1 LASER PRODUCT. THE CLASS 1 LASER PRODUCT label is located on the rear exterior.

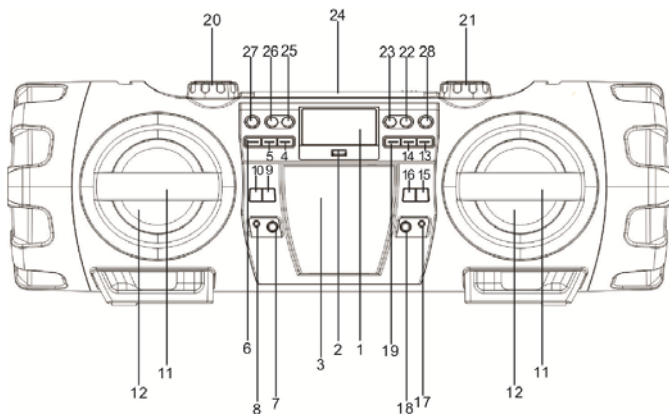
NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications.

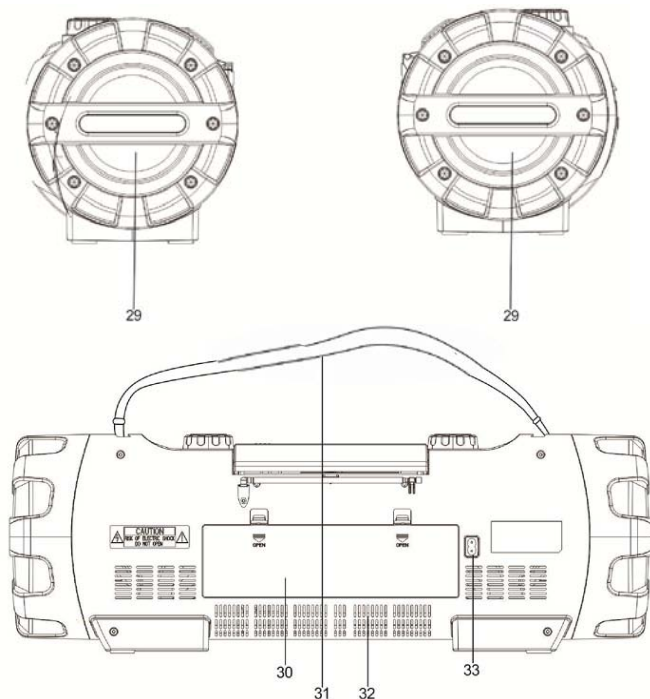
- Avoid installing the unit in locations described below:
 - Places exposed to direct sunlight or close to heat radiating appliances such as electric heaters, or other equipment that radiate too much heat.
 - Places subject to constant vibration.
 - Unventilated or dusty places.
 - Humid or moist places.
- Operate buttons and switches as instructed in the manual.
- Before turning on the power for the first time, make sure that the power cord is properly installed.
- Store the unit in a cool area to avoid damage from heat.

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE THE COVER (OR BACK). DO NOT OPEN THE UNIT. FOR SERVICE, PLEASE REFER TO QUALIFIED SERVICE PERSONNEL.

WARNING:

- Remove batteries if exhausted or if they will not be used for a long period.
- The incorrect use of batteries can cause electrolyte leakage and will corrode the compartment or cause the batteries to burst. Therefore:
 - Do not mix battery types, e.g., alkaline with zinc carbonate.
 - When inserting new batteries, replace all batteries at the same time.

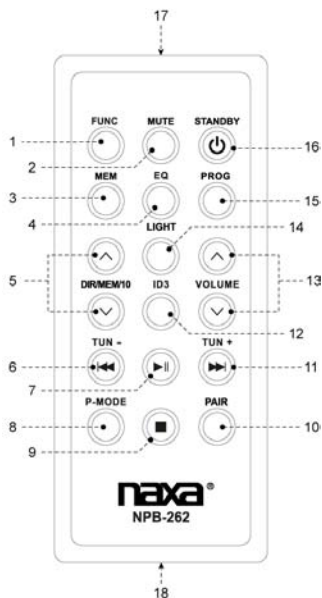




LOCATION OF CONTROLS

NAMES OF CONTROLS

- | | |
|-------------------------------|------------------------------|
| 1. Display | 17. 3.5mm headphone jack |
| 2. USB port | 18. 6.3mm guitar input jack |
| 3. Remote control compartment | 19. PREVIOUS/REVERSE button |
| 4. DIR/MEM/10 + button | 20. VOLUME dial |
| 5. DIR/MEM/10 – button | 21. TUNING dial |
| 6. PROG/P-MODE button | 22. STOP button |
| 7. 6.3mm MIC input jack | 23. ID3 button |
| 8. 3.5mm AUX IN jack | 24. Telescopic antenna |
| 9. MIC Volume + button | 25. EQ button |
| 10. MIC Volume – button | 26. LIGHT button |
| 11. Speaker guard | 27. FUNCTION button |
| 12. Left/Right speakers | 28. POWER/STANDBY button |
| 13. NEXT/FORWARD button | 29. Left/Right Subwoofer |
| 14. PLAY/PAIR button | 30. Battery compartment door |
| 15. GUITAR Volume + button | 31. Carrying strap |
| 16. GUITAR Volume – button | 32. Heat emission vents |
| 33. AC power cable socket | |



REMOTE HANDSET

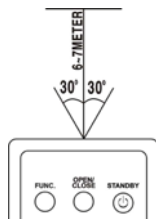
1. FUNCTION
2. MUTE
3. MEMORY
4. EQUALIZER
5. DIRECTORY/MEMORY/10 UP & DOWN
6. PREVIOUS/REVERSE and TUNING-
7. PLAY/PAUSE
8. P-MODE (Play mode)
9. STOP
10. PAIR
11. NEXT/FORWARD and TUNING+
12. ID3 (show MP3 info tags)
13. VOLUME UP & DOWN
14. LIGHT
15. PROGRAM
16. STANDBY (POWER)
17. Remote transmitter
18. Battery compartment

Note: Please remove the plastic protector from the battery compartment before using for the first time.

REMOTE CONTROL OPERATION

To operate the unit with the remote control, point the **remote transmitter** [17] of the remote control at the IR sensor on the front display panel of the unit. Press the buttons on the remote control to use it.

The remote works best at a distance of no further than 20 to 23 feet and within 30 degrees to either side of the sensor. Bright sunlight or other lighting conditions in the room can interfere with the remote control. If remote operation is unsatisfactory or stops working entirely, try using a new battery in the remote or try darkening the room.



REPLACING THE REMOTE CONTROL BATTERY

- The remote control includes one CR2025 (3V) lithium battery. Remove the plastic protector from the battery compartment before using the remote for the first time.
- To replace the battery, gently push the clasp to the right and then slide the battery compartment tray out. Remove the old battery and install a new lithium battery (type CR-2025) in the tray. The positive side of the



battery should face up.

- Slide the tray back into the compartment until the clasp clicks into place.

POWER SOURCE

This unit is designed to operate on or AC/DC electrical systems.

AC OPERATION

Plug one end of the power cord into the AC power input on the unit; plug the other end into a household AC outlet. (Battery operation will be disabled automatically when AC power is used).

DC OPERATION

Open the battery compartment door [30]. Load 10 pieces of UM-1/D size batteries (not included) into the compartment, taking care to match the +/- polarities marked inside the compartment.

CAUTION:

Remove batteries if they are empty or not being used for a long period of time. Batteries contain chemical substances and should be disposed of properly. Check your local regulations before throwing batteries in the trash.



Use only the size and type of batteries specified.

Be sure to match the positive and negative poles of the battery with the positive and negative terminals of the battery compartment. Reversed or other improper installation can damage the device and other property.

Do not install different types of batteries together (e.g., alkaline with carbon-zinc or nickel metal hydride). Do not install old batteries together with new ones.

If the device will not be in use for a long time, remove the batteries prevent battery leakage. Battery leakage can cause injury and damage to your device and property.

Always follow directions provided by the battery manufacturer. Do not charge batteries that are not intended to be recharged; doing so can cause the batteries to overheat and rupture.

Do not incinerate batteries or otherwise apply heat to them; they may explode or leak.

Connect Power

The unit can be powered from AC or DC power sources, or by eight (8) C-size batteries.

Using AC Power

Use the included AC power cable to connect the player to AC household power.

- Connect the two-pronged end of the cable to a household power outlet.
- Connect the other end of the cable to the AC Power In socket [34] of the player.



The unit supports AC 120 V power.

Do not connect the unit to a power outlet other than that which is indicated here or on the label as this may result in the risk of fire or electric shock.

Do not handle the power plug with wet hands. Doing so may cause electric shock.

Using Batteries

The unit can operate on ten (10) D-size batteries. Batteries designed for high-drain devices are recommended (e.g., alkaline or rechargeable Ni-MH).



Use only the size and type of batteries specified.

Be sure to match the positive and negative poles of the battery with the positive and negative terminals of the battery compartment. Reversed or other improper installation can damage the device and other property.

Adaptor with ferrite must be used with this equipment to ensure compliance with the Class B FCC limits.

SETTING THE FUNCTION MODE

There are 5 function modes; press the **FUNCTION** button [27] to change modes. The 5 modes are:

- FM: Listen to FM radio broadcasts. (This is the default mode when you turn the unit on.)
- AM: Listen to AM radio broadcasts.
- CD: Play compact discs (CD-audio or CD-MP3).
- USB: Play MP3s from USB memory sticks.
- BLUETOOTH: Stream audio from wireless players with Bluetooth®.

The current function mode will be shown on the display [1] when you turn on the boombox.

NOTE:

The unit will automatically switch to AUX mode when a 3.5mm AUX cable is connected to the AUX input jack [8]. Disconnect the cable to exit AUX mode.

ADJUSTING THE VOLUME

Turn the **VOLUME** dial [20] on the unit to increase or decrease volume. You may also use the remote control to adjust the system volume.

EQUALIZER (EQ) FUNCTION

Press the **EQ** button [25] during playback to change equalizer presets. The presets are: FLAT, CLASSIC, ROCK, POP, JAZZ, and 3D.

Choose a preset that best matches the style of music that is playing; the presets have been calibrated to enhance your audio enjoyment.

ID3 (show tag) System

Some MP3 files are encoded with information such as the name of the song, the artist, and the album. Together, this information is called an "ID3 tag".

Press the **ID3** button [23] to cycle through which information to display when playing an MP3 file, or choose not to show any ID3 information at all.



HEADPHONE JACK

To use headphones with your Boombox, lower the volume before connecting them to the 3.5mm Headphone jack [17]. Once connected, slowly adjust the volume to a comfortable level. The speakers will be disabled when headphones are connected.

CAUTION: LISTENING WITH HEADPHONES AT HIGH VOLUME LEVELS MAY CAUSE PERMANENT HEARING LOSS.

PARTY LIGHT

To change the party light effects, press the **LIGHT** button [26]. You can choose from five different preset modes.

To disable the party light, press the **LIGHT** button [26] until the lights turn off and the display [1] reads "LIGHT OFF".

FM & AM TUNING MODES (Radio)

Listen to FM or AM radio broadcasts. Press the **FUNCTION** button [27] until the display [1] reads FM or AM, respectively.

- To optimize reception when listening to stations on the FM band, extend the telescopic antenna to its full length. To optimize reception for AM band stations, gently move the unit around, or position the unit in an open place.

TUNING TO A RADIO STATION

If you know the station frequency that you want to tune to directly:

- Tune to a station by turning the **TUNING** dial [21]. The station frequency is shown on the display [1].

To tune to a preset station:

- To tune to the next preset station, press the **DIR/MEM/10+** button [4].
- To tune to the previous preset, press the **DIR/MEM/10-** button [5].

AUTO PRESET MEMORY / SCAN

To scan for stations within reception range and save them to preset memory automatically, press the **PLAY/PAUSE/PAIR** button [14]. After the unit is finished scanning, the unit will automatically tune to preset number 1 (P01).

MANUAL PRESET MEMORY

Choose which stations to save in preset memory instead of scanning automatically.

1. Turn the **TUNING** dial [21] to tune to the station that you want to save as a preset (e.g., 93.10).
2. Press the **PROG/P-MODE** button [6]. "P01" will flash on the display to indicate that you are saving the station as Preset Memory 01. (To change the preset memory number, press the **DIR/MEM/10+** [4] or **DIR/MEM/10-** [5] buttons.)
3. Press the **PROG/P-MODE** button [6] to finish saving the station (e.g., P01 is now set to 93.10).
4. To save another station, repeat steps 1 to 3. You may save up to 30 FM stations and 10 AM stations.

CD MODE (CD and MP3 Discs)

Play CDs with audio or MP3 files. Press the **FUNCTION** button [27] to select "CD" mode.

SUPPORTED DISC FORMATS

This unit can play all digital audio CD/MP3, finalized digital audio CD-Recordable (CD-R) discs, finalized digital audio CD-Rewritable (CD-RW) discs, and CD-DA formatted digital audio CD/CD-R/CD-RW discs.

LOADING A DISC

1. Press **PUSH TO OPEN** on the CD door to open it; the display [1] will read "OPEN".
2. Place the compact disc into the tray with the label side facing up.
3. Close the CD door; the display will flash "TOC READ", and then show the total number of playable tracks on the disc. Playback will start automatically.
4. To remove the CD, press the **STOP** button [22] to stop playback. *Wait for the CD to stop spinning completely!* Press **PUSH TO OPEN** on the CD door to open it. Remove the CD carefully taking care to handle it by its sides.

Notes:

1. Make sure the disc is completely stopped before opening the CD door.
2. To ensure good system performance, wait until the unit reads the disc completely before doing anything else.
3. If the disc is unreadable or if no disc is loaded in the tray, the display will read "NO DISC".

PLAYING A DISC

Playback starts automatically from Track 1 after a compact disc has been loaded and read by the boombox.

- To pause playback, press the **PLAY/PAUSE/PAIR** button [14]. The current track time will flash on the display.
- To resume playback, press the **PLAY/PAUSE/PAIR** button [14] again.
- To stop playback, press the **STOP** button [22].

To skip tracks

Press the **NEXT** [13] or **PREV** [19] buttons to skip to the next or previous track, respectively. Track numbers are shown on the display.

To scan quickly to a point in a track

Press and hold the **NEXT** [13] or **PREV** [19] buttons to quickly scan forward or in reverse through a track. The track time is shown on the display.

To skip tracks quickly (for MP3 discs, only)

To skip 10 tracks at a time, press the **DIR/MEM/10+** button [4] to skip forward 10 tracks. Press the **DIR/MEM/10-** button [5] to skip backwards 10 tracks.

To select a desired folder (for MP3 discs, only)

To select a track in a folder, press and hold the **DIR/MEM/10+** [4] button each time to skip forward a folder, then press the **NEXT** [13] to select desired track.




PROGRAMING TRACKS

You can create a custom play list from your disc when playback is stopped. You can program up to 20 tracks for a CD disc and 99 tracks for an MP3 disc

1. While play is stopped, press the **PROG/P-MODE** button [6]. The display will flash **PROG** and show “**P01**”.
2. Use the **NEXT** [13]/**PREV** [19] buttons to select the first track to be saved to the program list, then press the **PROG/P-MODE** button [6] to save. The display will now show the next program number (e.g., “**P02**”).
3. Repeat step 2 to save more tracks to the program list until all tracks have been programmed.
4. Press the **PLAY/PAUSE/PAIR** button [14] to start playing the program list from the beginning. The display will show which track is currently playing.
5. Press the **STOP** button [22] on unit to stop program playback.
To clear the program, open the CD compartment lid, making sure that the disc has stopped spinning completely before you do so.

REPEAT/RANDOM/INTRO PLAY MODE (P-MODE)

To change the playback mode, press the **PROG/P-MODE** button [6] during playback; the display will show the current P-MODE. Modes include repeat, random, and intro.

- : Repeat the current track.
-  DIR: Repeat all of the tracks in the current directory/folder (MP3 playback only).
-  ALL: Repeat all tracks.
- RAN: Play tracks in random order.
- INTRO: Play the first 10 seconds of each track.

To return to normal playback, press the **PROG/P-MODE** button [6] until there are no P-MODE indicators on the display. P-MODE is also canceled when you stop playback.

USB MODE

Play MP3 files from USB memory sticks. Press the **FUNCTION** button [27] to select “USB” mode.

PLAYING MP3s FROM USB MEMORY

1. Connect the USB memory stick to the USB port [2] found on the front of the unit. The display will show the total number of playable tracks on the USB device. Playback will start automatically from Track 1.
2. To pause playback, press the **PLAY/PAUSE/PAIR** button [14]. The current track time will flash on the display. To resume playback, press the **PLAY/PAUSE/PAIR** button [14] again.
3. To stop playback, press the **STOP** button [22].

To learn more about programming playlists and repeat/random/intro playback modes, please refer to the CD/MP3 OPERATION section of this manual.

NOTICE:

- ▶ *To prevent harmful interference, always connect USB devices directly to the unit. Do not use a USB extension cable to connect USB devices to the unit.*

Bluetooth® MODE

Stream audio wirelessly from players with Bluetooth. Press the **FUNCTION** button [27] to select "BLUETOOTH" mode.

Wireless players with Bluetooth may include laptops, tablets, smartphones, and more. Make sure that your player has its Bluetooth radio enabled and that it is set to be discoverable.

CONNECTING A DEVICE FOR THE FIRST TIME (PAIRING)

Before using a wireless device with Bluetooth, you will need to establish a connection between it and the Boombox. This process is called "pairing" and you will only have to do it once. Once two devices are paired, they will automatically connect when they detect each other.

1. When you set the Boombox to Bluetooth mode and it does not detect a paired device, it will automatically switch to pairing mode. (The display will flash "Bluetooth" and the blue "PAIR" indicator will blink when the Boombox is in pairing mode.)
2. On your wireless device, go to its Bluetooth settings menu.
3. Have your wireless device "search for devices". Select the boombox (NPB-262) when it is found.
4. When pairing is complete, the Boombox will emit a soft tone, the display will stop flashing, and the blue "PAIR" indicator will light a steady blue.

The boombox will automatically connect to your wireless device next time as long as it has Bluetooth enabled, is within range, and is set to be visible to paired devices.

Note:

There are many different Bluetooth enabled devices out there; we cannot provide instructions for all of them. Please refer to your device manufacturer's instructions or website to learn more about connecting with Bluetooth.

PLAYING CONNECTED DEVICES

Control playback from your wireless device. The volume level may be controlled by the wireless device or by turning the **VOLUME** dial [20].

Basic playback (such as play/pause, next, previous) may also be controlled by the boombox and its remote control if your wireless device supports it.

AUX MODE

Play audio from devices connected to the AUX IN jack [8]. Connect a 3.5mm AUX cable to the AUX IN jack [8] found on the front of the Boombox and it will switch to AUX mode automatically. To exit AUX mode, disconnect the cable from the AUX IN jack [8].

1. Connect your audio device to the 3.5mm AUX IN jack [8] found on the front of the unit with a 3.5mm AUX cable.
2. Set the volume level of the connected audio device to approximately 80%. Make additional adjustments to the volume level by turning the **VOLUME** dial [20] of the unit.
3. Control playback with your audio device.

MIC JACK OPERATION

Microphone input is available in all modes. You can speak over playback in any mode, or simply stop playback to use the microphone by itself.

1. Connect your microphone to the 6.3mm MIC input jack [7] found on the front of the unit.
2. Press the **M.VOL +** button [9] or the **M.VOL -** button [10] to increase or decrease the microphone input level.

GUITAR JACK OPERATION

Guitar input is available in all modes. You can play over music as a backing track, or simply play while music playback is stopped.

1. Connect your guitar to the 6.3mm Guitar input jack [18] found on the front of the unit.
2. Press the **G.VOL +** button [15] or the **G.VOL -** button [16] to increase or decrease the Guitar input level.

SPECIFICATIONS

GENERAL

Power Requirement	AC100-240V -60/50Hz DC 15V UM-1 (D-Size) x 10pcs
Power consumption.....	65 Watts
Dimensions.....	219(D) x 660(W) x 224 (H) mm
Operation temperature	+5°C – +35° C

RECEIVER SECTION

Receiving Bands	AM/FM.ST
Frequency Range.....	AM: 530 – 1710 KHz FM: 87.5 – 108 MHz

COMPACT DISC SECTION

Optical Pickup	3-Beam Laser
Frequency Response	100 Hz – 16 KHz

AUDIO SECTION

Power output	Total 60W
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ACCESSORIES

Instruction Booklet.....	1
AC Adapter.....	1

Note: Specifications are subject to change for continuous improvement without prior notice.

SUPPORT

If you have problems with your device, please consult the instructions in this manual, as well as the latest news, alerts, and documentation which can be found by visiting us on the web at www.naxa.com. If you need further assistance, please contact Naxa Technical Support.

NAXA Technical Support
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