POWERED WOOFER CD SYSTEM

RV-NB70B/RV-NB70S

Thank you for purchasing a JVC product. Before operation, please read the instructions







Enter below the Model No. and Serial No. which are located either on the rear, bottom or side of the cabinet. Retain this information for future reference.

Model No. Serial No.

For customer use:

Auto power save function

in the following situations, the unit turns off automatically.

- CD or USB is selected, and playback is stopped.
- The volume level is set to MIN or Muting is

Caution: Proper Ventilation

To avoid risk of electric shock and fire, and to prevent damage, locate the apparatus as follows:

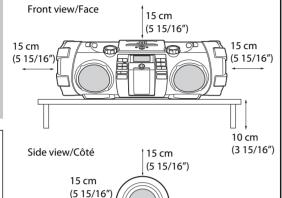
- No obstructions and open spacing. 2 Sides/Top/Back:
- No obstructions should be placed in the areas shown by the dimensions below.
- Place on the level surface. Maintain an adequate air path for ventilation by placing on a stand with a height of 10 cm (3 15/16") or more.

Attention: Aération correcte

Pour prévenir tout risque de décharge électrique ou d'incendie et éviter toute détérioration, installez 'appareil de la manière suivante: 1 Avant:

- Bien dégagé de tout objet.
- 2 Côtés/dessus/dessous: Assurez-vous que rien ne bloque les espaces indiqués sur le schéma ci-dessous.
- 3 Dessous:

Posez l'appareil sur une surface plane et horizontale Veillez à ce que sa ventilation correcte puisse se faire en le plaçant sur un support d'au moins dix centimètres de hauteur



· A microphone or guitar is connected.

display.

If no operation is performed for 30 minutes However, this function does not work in the following situations:

- · iPod is selected, and iPod is not connected.
- activated.
- Before the unit turns off, "APS" blinks on the

- In this manual, "iPod" means iPod, iPod touch and iPhone device. When iPod touch or iPhone device is especially refered to, "iPod touch" or "iPhone" is used.
- In this manual, "file" and "track" are used interchangeably.

Playable discs/files

CDs with one of the marks below on the surface.

Files in audio CD format, MP3/WMA files on a finalized CD-R or CD-RW. MP3/WMA files in a USB device can also be played.

- MP3/WMA discs require a longer readout time than regular CDs. (It depends on the complexity of the folder/file configuration.)
- Some MP3/WMA files cannot be played back and will be skipped. This results from their recording processes and conditions.
- When making MP3/WMA discs, use ISO 9660 Level 1 for the disc format.
- This unit can play back MP3/WMA files with the extension code <.mp3> or <.wma> (regardless of the letter case-upper/lower).
- This system can play back MP3/WMA recorded at the following sampling frequency and bitrate. MP3 32 – 320 kbps

WMA 48 – 192 kbps

32 / 44.1 / 48 kHz Sampling frequency:

- This unit cannot play "packet write" discs. This unit cannot show the Tag data of MP3/WMA.
- If a CD-RW has been recorded in a different format, erase all data on the CD-RW completely before recording on it.

- This unit can recognize up to a total of 511 tracks and folders on a disc, and 65536 files in up to 200 groups (maximum 500 files in a single group) on a USB device.
- · The reflection factor of CD-RW is lower than that of other CDs, possibly causing CD-RW to take longer time to read.

Important for USB mass storage class

For connecting/disconnecting:

- USB Memory and DAPs compatible with the USB
- mass storage class specifications are connectable. Always set the volume to the minimum level when
- connecting or disconnecting a USB device
- When connecting with a USB cable, use the USB 2.0 cable less than 1 m (3.28 ft) in length.
- You cannot connect a computer to the USB
- MEMORY terminal of the unit. Do not use a USB hub.
- When the power is supplied through the AC outlet and USB is selected as the source, the USB device is charged through the USB MEMORY terminal, however some USB devices may not be charged.
- Deactivate the security function of the USB mass storage class device before connecting. For playing back:
- When connecting a USB device, refer also to its
- You can play back MP3/WMA files on a USB device (maximum data transfer rate: 2 Mbps). This unit may not play back some files even though their formats are listed above
- The playing order of MP3/WMA files
- in groups depends on in creation order. In a
- group, tracks are played in recording order. may differ depending on the recording condition
- may change if you change the folder name or file name
- While playing back a file in a USB device, do not disconnect the USB device. It may cause
- malfunction of both this unit and the device. • This unit is compatible with USB 2.0 Full Speed.
- You cannot play back a file larger than 2 Gigabytes.

- It is recommended to use the USB mass storage class device of 4 Gigabytes or less storage
- capacity. When playing a file of a large transfer rate, sounds may be dropped during playback.
- This unit cannot recognize a USB mass storage class device whose rating exceeds 5V/500 mA.
- If your USB device is partitioned, only the first partition is recognized.
- You cannot send any data to your USB device from this unit. • Some USB devices may not be recognized or may
- not work properly. • Some DAPs are not compatible with the unit.
- Copyrighted tracks (WMA-DRM tracks) cannot be played back on the unit.
- Coded or encrypted tracks in a special method cannot be played on the unit.
- Electrostatic shock at connecting a USB device may cause abnormal playback of the device. In this case, disconnect the USB device then reset this unit and the USB device
- JVC bears no responsibility for any loss of data in the USB mass storage class device while using this

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or other countries.

Display

iPhone 4 iPhone 3GS iPhone 3G

*1 Only for still picture

iPod (4th generation)

Important for iPod devices

Made for

iPod nano (6th generation)

iPod nano (5th generation)

iPod nano (4th generation)

iPod nano (3rd generation)

iPod nano (2nd generation)

iPod touch (4th generation)

iPod touch (3rd generation)

iPod touch (2nd generation)

iPod video (5th generation)

iPod mini (2nd generation)

iPod photo (4th generation)

iPod touch

iPod classic

iPod mini

· Compatible iPod:

- Sound distortion may occur when playing back audio sources with high recording levels. When distortion occurs, it is recommended to turn off the equalizer of iPod. For information on Microsoft Corporation in the United States and/ operating iPod, see the iPod instruction manual. • If iPod does not play correctly, update iPod
 - software to the latest version

*2 Viewable only on the screen of iPod

1 Timer indicators • (4) (timer), ON SLEEP indicator **CLOCK** indicator iPod indicator FM mode indicators STEREO, MONO

Main display indicator

GROUP PRGM (program)

Frequency unit

6 Repeat indicators **₲**,**₲** ALL,**₲**

RANDOM indicator

indicators

1CD

CD capacity:

Audio Video

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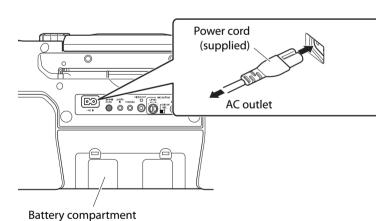
Signal-to-noise ratio:	85 dB		15 mW / ch output into
Dynamic range:	90 dB		32Ω
Tuner		 VIDEO OUT 	Composite
FM tuning range:	87.50 MHz – 108.00 MHz	(For iPod): Power supply:	
Antenna:	FM telescopic antenna	• AC	For North American model
General			AC 120 V ∼, 60 Hz
Speakers:			For European model AC 230 V \sim , 50 Hz
• Full range:	8 cm (3 3/16") cone x 2		For Australian model AC 240 V \sim , 50 Hz
	Speaker impedance: 16 Ω	• DC	DC 15 V (R20 (SUM-1)/D (13D)-size batteries x 10
• Super woofer:	13 cm (5 1/8") cone		External DC 12 V
	x 2	Power	External DC 12 V
	Speaker impedance: 7 Ω	consumption:	When using an AC outle 28 W (at operation)
Output power: Input terminal:	40 W		Less than 1.00 W (on standby)
• USB MEMORY:	Playable files: MP3, WMA		When using DC IN 2 A (power on mode)
	Compatible device: Mass storage classCompatible system:	Dimensions:	666 mm (26 1/4") x 231 mm (9 1/8") x 240 mm (9 1/2") (W/H/D)
	• Output power: DC 5 V == 500 mA	Mass:	Approx. 6.8 kg (15.0 lbs) (without batteries
Dock for iPod:	DC 5 V === 1 A		stored in the battery
· AUDIO IN:	φ3.5		compartment)
Input Sensitivity /	• LEVEL 1: 500 mV /	Accessories provided:	Power cord x 1
Impedance (1 kHz) • MIC/GUITAR:	47 k $Ω$	provided:	Remote control x 1
	 LEVEL 2: 250 mV / 		Shoulder belt x 1
	47 kΩ		Buckle x 2
	• LEVEL 3: 125 mV /		Stopper x 2
	47 kΩ		Batteries* (for the remot
	Switchable • MIC: $200 \Omega - 2 k\Omega$		control) x 2
	(φ6.3)	* Not provided for North American model.	
	• GUITAR: 100 kΩ - 1 MΩ (φ6.3)	Design and specifications are subject to	

Output terminal

 $32 \Omega - 1 k\Omega$

PHONES

Connecting the power cord



NOTE

(3 15/16")

- The power can also be supplied through the batteries (see the instruction
- · A small amount of power is always consumed even while on standby.

CAUTION

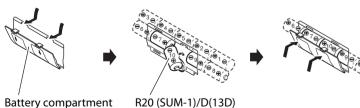
- Only use JVC power cord provided for this unit to avoid malfunction or damage to the unit.
- · Remove all the batteries when using the power cord.
- Be sure to unplug the power cord from the outlet when going out or when the unit is not in use for an extended period of time.

Unplug the AC power cord from the unit to supply the power through the batteries in the battery compartment; otherwise, the unit does not work.

(Inserting batteries

Match the polarities (+ and –) of the batteries.

Main unit



(not supplied)

Remote control

batteries.



R6(SUM-3)/AA(15F)

(Not supplied for North American model.)

· If the range or effectiveness of the remote control decreases, replace the

NOTE

- The power will not be supplied through the batteries when the power is supplied through the AC outlet on the unit.
- The battery is consumed more quickly than usual when operating the unit continuously or operating it in a cold place. When the power is supplied using the batteries, the display will be blank
- when the unit is turned off (at standby). When the power is supplied using the batteries, the unit is turned on by pressing O/I or source buttons on the main unit.

CAUTION

To avoid battery leakage or explosion, handle batteries properly.

- If you are not going to use this unit for a month or more, remove the batteries from the battery compartment.
- Dispose of batteries in the proper manner, according to federal, state, and local regulations.
- Do not mix with batteries of different types or with new and old ones.
- Do not attempt to charge any batteries other than rechargeable ones. • Discard leaky batteries immediately. Battery leakage can cause skin
- · If chemicals leak onto the unit, clean the unit completely.

burns or other personal injuries.

REFERENCES To get the best performance of the unit, keep

Maintenance

your discs and mechanism clean.

Handling discs

- Remove the disc from its case by holding it at the edge while pressing the center hole lightly.
- Do not touch the shiny surface of the disc, or bend the disc.
- Put the disc back in its case after use. Be careful not to scratch the surface of the disc when placing it back in its case.

Avoid exposure to direct sunlight,

temperature extremes, and moisture. **Cleaning discs**

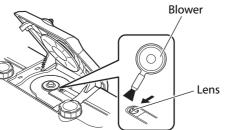
Wipe the disc with a soft cloth in a straight

line from center to edge.

- Cleaning the unit Stains should be wiped off with a soft cloth. If the unit is heavily stained, wipe it with a cloth soaked in water-diluted neutral detergent and wrung well, then wipe clean with a dry
- cloth Since the unit may deteriorate in quality, become damaged or get its paint peeled off, be careful about the following:
- DO NOT wipe it hard.
- DO NOT wipe it with thinner or benzine. DO NOT apply any volatile substance such
- as insecticides to it. - DO NOT allow any rubber or plastic to remain in contact for a long time.

Cleaning the CD pickup lens

 Keep the CD pickup lens clean, or the sound may be degraded. Use a blower (available at a camera store, etc.) to blow dust off the lens.



Troubleshooting

If you are having a problem with your unit, check this list for a possible solution before calling for service.

General

work properly

Power does not come on.

→ No power is supplied. Check the power cord connection or change the batteries.

The unit turns off automatically. → Auto power save function works.

Adjustments or settings are suddenly canceled

before you finish → There is a time limit. Repeat the procedure again Unable to operate the unit or the unit does not

- → The built-in microprocessor may malfunction due to external electrical interference. Unplug the power cord, then plug it back in.
- ⇒ Batteries are exhausted. Change the batteries.

Unable to operate the unit from the remote → The path between the remote control and the

- remote sensor on the unit is blocked. → The batteries are exhausted. No sound is heard.
- While the power is supplied using the batteries, sound from the speakers is distorted or too guiet. → Batteries are exhausted. Change the batteries.

Disc/USB Mass Storage Class Device Operations

→ Headphones are connected.

the label side up.

The disc/USB device does not play. → The disc is placed upside down. Place the disc with

→The disc is recorded with the "packet writing (UDF

file unit)." It cannot be played. Check the files you want to play back. → The USB device is not connected properly.

MP3/WMA groups and tracks are not played back as you expect. → Playing order is determined when the groups

and tracks were recorded. It depends on the writing application. The disc/USB device sound is discontinuous. →The disc is scratched or dirty.

→ MP3/WMA files have not been properly copied

onto the USB device.

Sounds from USB device are interrupted. → Noise and static electricity may stop the sound. In this case, disconnect and connect the USB device again after turning off the unit.

iPod Operations

iPod does not play, but "CONNECT" appears on the display.

→ The iPod battery is low or exhausted. Charge the iPod battery

Radio Operations

Hard to listen to broadcasts because of noise. →The FM antenna is not properly extended and

positioned. ⇒ Electrostatic discharge from your body may cause noise. If this happens, turn off and on the unit again

Timer Operations

Daily Timer does not work.

→The unit has been turned on when the on-time comes. Timer starts working only when the unit is turned off.

DC 12 V, 2 A

If you carry the unit by only one handle, because of the length of the unit, the other end may drag on the ground and be damaged as a result.

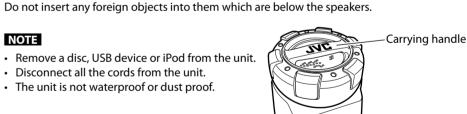
• DC IN:

NOTE Remove a disc, USB device or iPod from the unit.

Be sure to hold both handles when you carry the unit.

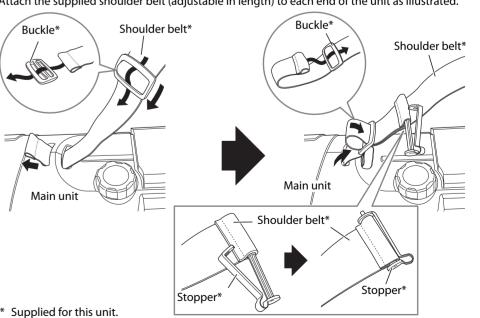
 Disconnect all the cords from the unit. The unit is not waterproof or dust proof.

Using the carrying handles



change without notice.

Using the shoulder belt Attach the supplied shoulder belt (adjustable in length) to each end of the unit as illustrated.



- "Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod or iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance.
- iPhone, iPod, iPod classic, iPod nano and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries.

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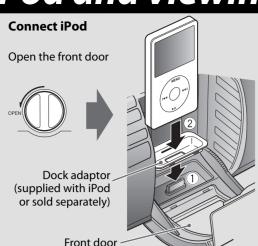
A Listening to iPod and viewing video/picture from iPod

You can operate iPod through the unit

- Before connecting iPod to the unit, check its type and software version. (See playable iPod devices on the other side of this sheet.)
- Note that any data cannot be sent to iPod from the unit.

CAUTIONS

- JVC is not responsible for any loss of or damage to iPod that might result from the use of this
- When you connect iPod to the unit, make sure the connection on this unit is fully inserted into
- Do not carry the unit with iPod connected. You might drop it down or it might cause damages to the connector part
- Do not touch or hit the iPod terminal pins or the connector pins directly. It might cause damages
- to the connector part Remove iPod from the unit when you do not use.
- While playing back a track from iPod, do not disconnect the iPod. Doing so may cause malfunction of both this unit and iPod.
- Always set the volume to the minimum level when connecting or disconnecting iPod.
- Do not leave the front door open. Do not press down on the front door when it is open, as the unit could fall and possibly cause an injury.



To detach the dock adaptor Pull up the dock adaptor with your fingernail or sharp pointed tool inserted to the slot.

• Be careful not to injure your fingertips or damage the terminal of the dock.



While the unit is turned off, and iPod is not connected..

Press and hold iPod ►/II. Main unit

►/II

Each time you press and hold the button, the indicator changes alternately as follows:

· VOUT ON: View video/picture from iPod on the monitor · VOUT OFF: View video/picture on iPod.



Start Playback

1. Press iPod ►/II.

iPod is turned on and starts playing. · When you have selected another source

press iPod ►/II again to start playback.

►/II iPod

Remote control iPod •/II

2. Adjust the volume

To pause, press iPod ►/II.

 To cancel pause, press iPod ►/II again. Playback continues from the point where it has been paused.

To select a track, press | ◀ ◀ or ▶ ▶

Main unit Remote control 144 ►►I

- Press ▶►I once to skip to the beginning of the next track.
- Press I to skip to the beginning of the track being played Press I twice quickly to skip to the beginning of the previous track.

To fast forward/reverse, press and hold I◄◀ or ▶▶I during playback.

NOTE

With iPod selected as the source...

- "CONNECT" appears on the display of the unit when iPod is connected.
- "NOiPod" appears on the display of the unit when iPod is not connected.
- Operate iPod touch or iPhone itself in the following cases:
 - When operating the home button.
- When selecting application icons on the
- When dragging the slider.

iPod menu operation (Remote control only)

- 1 Press MENU to display the menu
- 2 Press GROUP UP or GROUP DOWN to select a menu item, then press SET to confirm it.

D

Refer also to the instruction manual for iPod for

Turning off iPod

Press and hold iPod ▶/II for about 2 seconds.

- · Selecting another source also turns off iPod.
- Turning off the unit may not turn off iPod depending on the current source.

Examples:

В

JVC

About the battery charge of iPod

- When the unit is connected to the AC outlet: The iPod battery is charged if the unit is turned on.
- When the unit is operated on batteries: The iPod battery is not charged even if the unit is turned on.

• To select number 5, press 5.

Turn on the power at first.

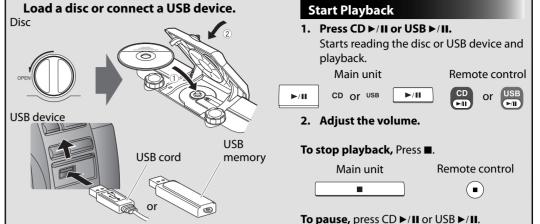
• To select number 15, press +10 then 5.

• To select number 20, press +10 once, then 10.

• To select number 125, press +100, +10, +10 then 5.

How to select a number using the remote control

B Playing back a disc/USB device



4 5 6 SPLA

7 8 9 CANCEL

10 +10 +100

iPod CD USB FM

FM MODE

(4)

Remote control

0

JVC

O

PLAY MODE REPEAT

MODE

Playback continues from the point where it was paused.

To select a track, press I → or ► I. Main unit Remote control

To cancel pause, press ►/II again.

|◀◀ ▶▶ (144/44)

- Press ►►I once to skip to the beginning of the next track.
- Press I to skip to the beginning of the track being played. Press I ← twice quickly to skip to the beginning of the previous track.

To locate a track directly, press number

To fast forward/reverse, press and hold I◄◀ or ▶▶I during playback.

To select a group (for MP3/WMA), press GROUP UP or GROUP DOWN. (Remote control only

- Press GROUP UP to skip to the next group
- Press GROUP DOWN to skip to the previous group.

C Listening to FM stations

Press FM to select "FM."

Main unit

FM

Remote control

Select the station

Remote control Main unit [44/44 **▶►/►►I**

 Press and hold I◄◄ or ►►I to change the frequency automatically until a station of sufficient signal strength is tuned in.

Presetting stations (Remote control only)

You can preset 30 FM stations manually.

- 1. Tune in to a station you want to preset.
- 2. Press SET.
- Finish the following steps while the indication on the display is flashing.
- 3. Press the number button to select a preset number you want to store.
- 4. Press SET to store the station.
- To listen to the preset stations, press number buttons to select the preset number.

Tuning in to a preset station

Main unit

Each time you press the button, you can select the preset station from 1 to 30.

 You can select the preset station directly pressing number buttons

Improving the FM reception (Remote control only)

When an FM stereo (FM) broadcast is hard to receive or noisy, select the monaural reception (MONO) mode

Press FM MODE.

To restore stereo reception, press FM MODE

Adjusting the antenna

Adjust the FM telescopic antenna's length, angle and direction until the best reception is obtained.

Using the timer (Remote control only)

Setting the Clock

When the power is supplied through the AC outlet for the first time after the purchase, the CLOCK indicator and "0:00" (or "AM 12:00") flash on the display. Set the clock before using the sleep and daily timers.

1. Press CLOCK/TIMER.

- 2. Press | ◀ ◀ / ◀ or ▶ ▶ / ▶ ▶ | to adjust the hour.
- When you press and hold the button, the hour digit changes continuously.

The minutes digits start flashing on the display.

4. Repeat 2 and 3 to adjust the minute.

- When you press and hold I◄◄/◄◄ or ▶▶/▶▶I while adjusting the minutes, the
- minutes digits change continuously. If you want to change the hour setting while adjusting the minutes, press CANCEL. Finish setting the clock.

To display the clock, press DISPLAY.

normal indicator changes alternately. NOTE

If the power supplied using batteries, the clock

does not appear on the display when the unit is

Setting the Sleep Timer

- Press SLEEP.
- (in minute) changes as follows $10 \Rightarrow 20 \Rightarrow 30 \Rightarrow 60 \Rightarrow 90 \Rightarrow 120 \Rightarrow OFF \Rightarrow$
- The unit is now set to turn off after the minutes you set have elapsed

automatically 30 minutes later. To check the remaining time until the unit shuts

off, press SLEEP once. **To cancel the sleep timer**, press SLEEP repeatedly to

Using the Daily Timer, you can wake up with your

NOTE

select "OFF."

Tune into a station, load a disc, or connect a USB About one hour after you disconnect the AC device/iPod to the unit, and make sure that the power cord, the set time will be reset. source works properly beforehand.

- Each time you press the button, the shut-off time
- (back to the beginning)

is set to longer than 30 minutes, the unit turns off

* If no operation is performed while the Sleep Timer

Setting the Daily Timer

• Each time you press the button, the clock and favorite music

- When you press and hold the button,
 - 3. Press SET. The minutes digits start flashing on the
 - When you press and hold I◄◄/◄◄ or ►►/►►I while adjusting the

When the on-time comes, the unit sets the volume gradually to the preset

 The daily timer works only when the unit is on standby

You can return to the previous step.

You can start setting from step 2.

lit, press CLOCK/TIMER twice.

1. Press CD ►/II or USB ►/II.

To change the set timer info when $\stackrel{\mbox{\tiny \'el}}{\circ}{}^{\mbox{\tiny ON}}$ is

Press PLAY MODE to select "RANDOM."

The tracks are played in random order

• The I◄◄/◀◀ button works only to go back

to the beginning of the current track during

1. Press CLOCK/TIMER.

- 2. Press |◄◄/◄◄ or ▶►/▶►| to adjust the
- the hour digit changes continuously.
- display. 4. Repeat 2 and 3 to adjust the minute and select the source, and adjust
- minutes, the minutes digits change continuously
- 5. Press U/I to turn off the unit.

To correct a misentry during the process,

To turn off the daily timer, press CANCEL.

unit or start playback.

hour, the unit will turn off.

For MP3/WMA files:

. 🖘:

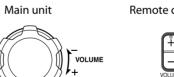
(**(**) lights up.

- · While the timer is being set, the timer indicator
- While the timer is working, the timer indicator (ON) If you do not operate the unit for more than 1

Α B DO NOT turn off the unit with the volume Rear of the unit set to an extremely high level; otherwise, the = 12V ♦•••• DC IN sudden blast of sound may damage your hearing, speakers, and headphones when you turn on the

Adjusting the volume

You can adjust the volume level between MIN 01 and 30 MAX.



(On the right)

Excessive sound pressure from earphones or

Microphone/guitar mixing

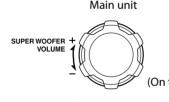
INPUT jack, as it may damage the unit.

Microphone

2. Set the MIC/GUITAR LEVEL control to - by

turning it counterclockwise.





Display during playback

Current track

number

Turning off the sound temporarily (Remote control only)

Adjusting the super woofer volume

You can adjust the super woofer volume level

between 1 and 6.

To restore the sound, press MUTING again or

Sound mode

Press SOUND MODE to select the sound

Main unit Remote control SOUND MODE

music.

it properly to the unit.

external device

BEAT: Set to this position for music with a heavy beat, such as rock and disco

POP: Set to this position for light music including popular and vocal music.

Connecting the headphones deactivates the speakers. Sound adjustments other than the super woofer volume level also affect the sound

connecting or putting on the headphones.

through the headphones. NOTE

If iPod is selected as a source, no sound is heard from headphones.



Convenient playback (Remote control only)

Program Playback

NOTE

You can program up to 30 tracks from a disc or a

USB device in any desired order including the same

You can only make a program when playback is

- stopped. While making a program, you cannot specify a group number to select a track.
- Load a disc or connect a USB device before making a program. See B Playing back a disc/USB device.
- 1. Press CD ►/II or USB ►/II.
- 2. Press to stop playback. 3. Press PLAY MODE to select "PROGRAM."
- 5. Repeat step 4 to select other tracks for the

4. Press the number buttons to select the track

· To cancel the last track in the program, press CANCEL once. 6. Press CD ►/II or USB ►/II.

Playback starts.

To confirm the programmed tracks, press $| \blacktriangleleft | / \blacktriangleleft |$ or $\triangleright \triangleright / \triangleright \triangleright |$ repeatedly; the tracks in the program will successively appears on the display in the programmed order.

To delete the tracks in the program, press CANCEL repeatedly. • Each time you press the button, the last track

in the program is erased. Turning off the power also clears the program. To exit from the program play, press PLAY MODE

repeatedly until the "PRGM" indicator goes off.

See B Playing back a disc/USB device.

• To add a track to the end of the program, press

the number buttons to select the track.

Random Playback

random play.

You can play all the tracks, on the disc or USB device in random order. Load a disc or connect a USB device before

MODE. The "RANDOM" indicator goes off.

Repeat Playback

press CANCEL

You can repeat a track or tracks on the disc or USB device as many times as you like. Press REPEAT. Each time you press the button, the play

mode changes as follows:

To exit from random mode, press PLAY

For CDs: → → canceled → (back to the beginning • **⊊**ALL: Repeats all the tracks on the

• In program mode or random mode, only **→**ALL can be selected. • 🗲: Repeats the current track.

beginning) • ←ALL: Repeats all the tracks on the disc or USB device. • In program mode or

random mode, only ←ALL can be selected. In normal play mode, repeats

To exit from the repeat mode, press REPEAT

repeatedly until the repeat indicator goes off.

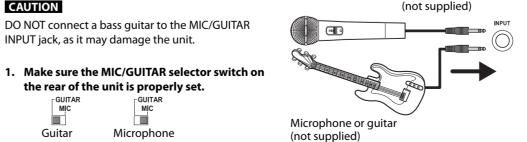
Connecting other equipment

Using a microphone or a guitar, you can mix its \rightarrow ALL \rightarrow \hookrightarrow GROUP \rightarrow \hookrightarrow canceled \rightarrow (back to the sound with a source sound. **CAUTION**

> 1. Make sure the MIC/GUITAR selector switch on the rear of the unit is properly set. all the tracks in a group. MIC Repeats the current track.

> > Guitar

3. Connect a microphone or a guitar into the MIC/GUITAR INPUT jack on the rear of the φ 6.3 monaural cable



4. Start a source.

5. Adjust the volume and microphone/guitar

Sound modes can be selected to enhance the **Using Headphones** type of music being played. Be sure to turn down the volume before

D Adjusting the sound

Each time you press the button, the sound mode changes as follows

Sound mode selection:

CLEAR: Set to this position for crisp and clear sounding music. **FLAT:** (no effect): Set to this position not to

Listening to an external device Before listening to an external device, connect

Refer also to the instruction manual for an

apply any sound mode.

1. Set the volume level of the unit to

2. Connect an external device to the AUDIO IN jack on the rear of the unit.

Stereo mini plug cord (not supplied) External device (not supplied)

3. Press AUDIO IN to select "AUDIO."

- 4. Press and hold SET to adjust the source input level. Each time you press the button, the input level changes as follows: LEVEL1 \rightarrow LEVEL2 \rightarrow LEVEL3 \rightarrow (back to the
- beginning) • LEVEL1: Ordinary input level.
- LEVEL3: Increases the input level more than "LEVEL2."



- LEVEL2: Increases the input level.
- 5. Start playback of the external device.
- 6. Adjust the volume of the unit.

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