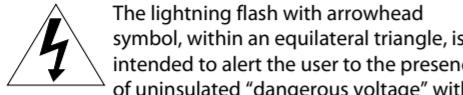


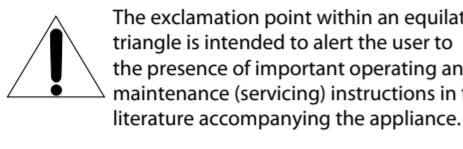
Warnings, Cautions and Others Mises en garde, précautions et indications diverses



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.



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 sufficient magnitude to constitute a risk of electric shock to persons.

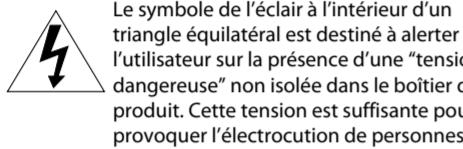


The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



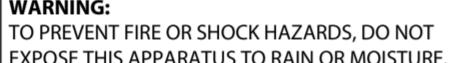
ATTENTION: POUR ÉVITER TOUT RISQUE D'ELECTROCUSSION,
NE PAS OUVRIRE LE BOÎTIER.

AUCUNE PIÈCE INTÉRIEURE N'EST À RÉGLER PAR L'UTILISATEUR.
SE REFERER À UN AGENT QUALIFIÉ EN CAS DE PROBLÈME.



Le symbole de l'éclair à l'intérieur d'un triangle équilatéral est destiné à alerter l'utilisateur sur la présence d'une "tension dangereuse" non isolée dans le boîtier du produit. Cette tension est suffisante pour provoquer l'électrocution de personnes.

Le point d'exclamation à l'intérieur d'un triangle équilatéral est destiné à alerter l'utilisateur sur la présence d'opérations d'entretien importantes au sujet desquelles des renseignements se trouvent dans le manuel d'instructions.



CLASS II apparatus with double insulation, and no protective earth provided.

Appareil de CLASSE II avec isolant double et sans protection de mise à la terre.

INSTRUCTIONS

LVT1977-002B

For customer use:
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. _____

CLASS II apparatus with double insulation, and no protective earth provided.

WARNING:
TO PREVENT FIRE OR SHOCK HAZARDS, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE.

AVERTISSEMENT :
POUR PRÉVENIR LES RISQUES D'INCENDIE OU DE CHOCS ÉLECTRIQUES, NE PAS EXPOSER CE APPAREIL À LA PLUIE OU À L'HUMIDITÉ.

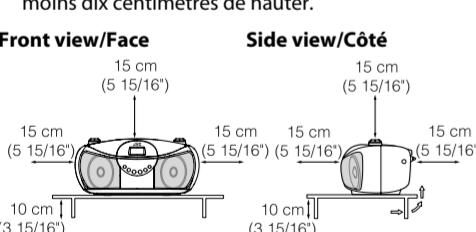
EN

©2009 Victor Company of Japan, Limited

CAUTION: Proper Ventilation
To avoid risk of electric shock and fire, and to prevent damage, locate the apparatus as follows:
1. Front: No obstructions and open spacing.
2. Sides/Top/Back: No obstructions should be placed in the areas shown by the dimensions below.
3. Bottom: Place on the level surface. Maintain an adequate air path for ventilation by placing on a stand with a height of 10 cm or more.

ATTENTION: Aération correcte
Pour prévenir tout risque de décharge électrique ou d'incendie et éviter toute détérioration, installez l'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 haut.



IMPORTANT FOR LASER PRODUCTS

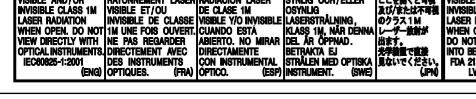
1. CLASS 1 LASER PRODUCT
2. **CAUTION:** Do not open the top cover or cabinet. There are no user serviceable parts inside the unit; leave all servicing to qualified service personnel.
3. **CAUTION:** (For U.S.A.) Visible and/or invisible class II laser radiation when open. Do not stare into beam. (For Canada) Visible and/or invisible class 1M laser radiation when open. Do not view directly with optical instruments.
4. **CAUTION:** Use of any controls, adjustments, or procedures other than those specified herein may result in hazardous radiation exposure.

5. REPRODUCTION OF LABEL: CAUTION LABEL, PLACED INSIDE THE UNIT.

IMPORTANT POUR PRODUITS LASER

1. PRODUIT LASER CLASSE 1
2. **ATTENTION:** N'ouvrez pas le couvercle supérieur ni le coffret de l'appareil. Il n'y a aucune pièce réparable par l'utilisateur à l'intérieur de l'appareil; confiez toute réparation à un personnel qualifié.
3. **ATTENTION:** (Pour les Etats-Unis) Radiation laser de classe II visibles et/ou invisible si l'appareil est ouvert. Ne regardez pas le rayon. (Pour le Canada) Rayonnement laser visible et/ou invisible de classe 1M une fois ouvert. Ne pas regarder directement avec des instruments optiques.
4. **ATTENTION:** Utilisez des commandes, réglages ou procédures autres que celles spécifiées dans ce document risqué d'entrainer une exposition dangereuse aux rayonnements.

5. REPRODUCTION DE L'ÉTIQUE: ETIQUETTE DE PRÉCAUTION PLACÉE À L'INTÉRIEUR DE L'APPAREIL.



For U.S.A.

Caution: Changes or modifications not expressly approved by 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.

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

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

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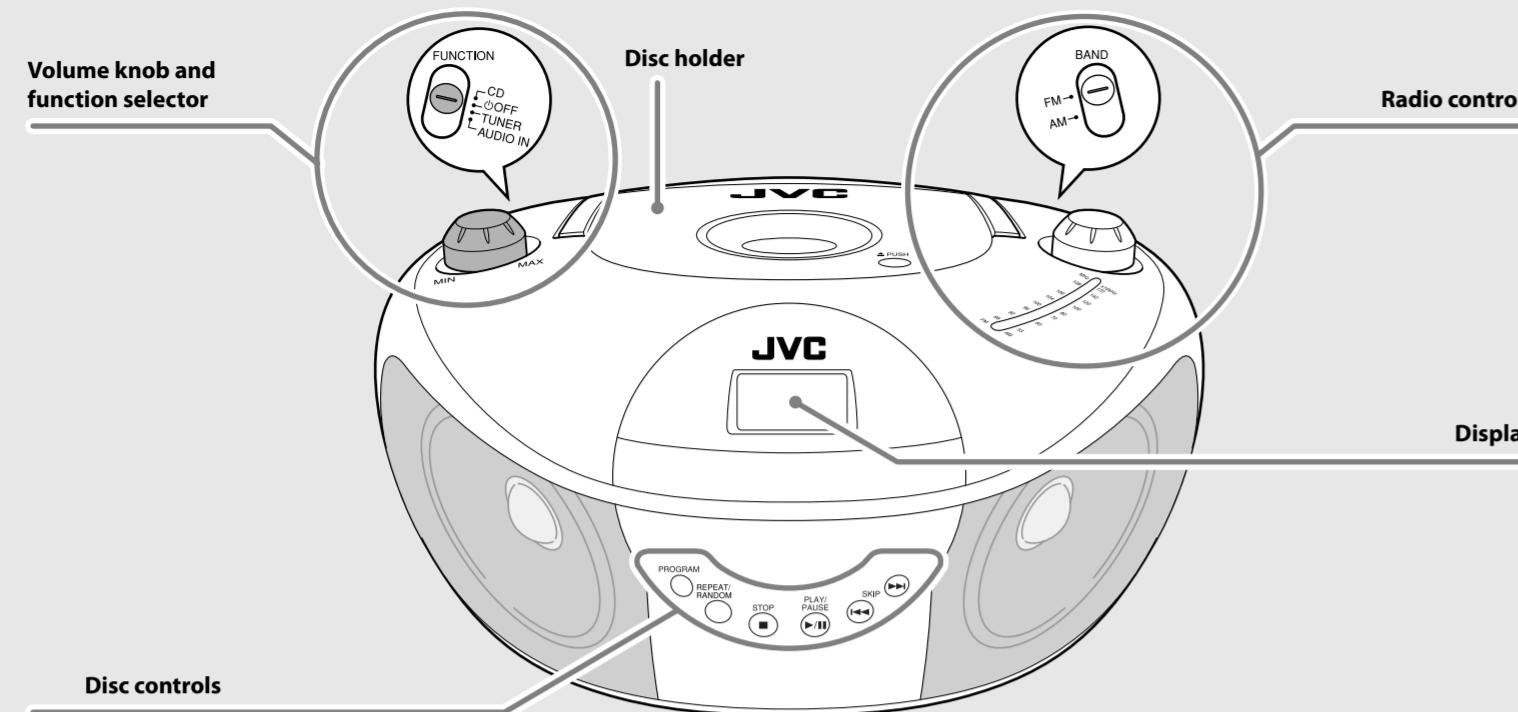
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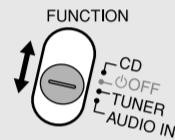
The exclamation point within an equilateral triangle is intended to alert the user to the presence of

GENERAL CONTROLS



Selecting the source to play

Slide the FUNCTION selector to select CD, TUNER or AUDIO IN.



CD:
To play back a disc. (See "DISC OPERATIONS".)

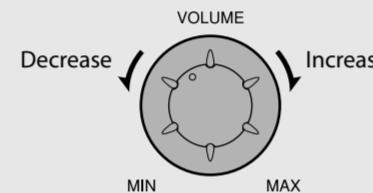
TUNER:
To listen to the radio broadcast. (See "TUNER OPERATIONS".)

AUDIO IN:
To listen to the other equipment connected to the AUDIO IN jack. (See "LISTENING TO OTHER EQUIPMENT".)

Adjusting the volume

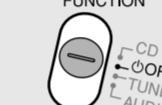
Turn the VOLUME knob to increase or decrease the volume.

- Set the volume to minimum when you turn on the unit.

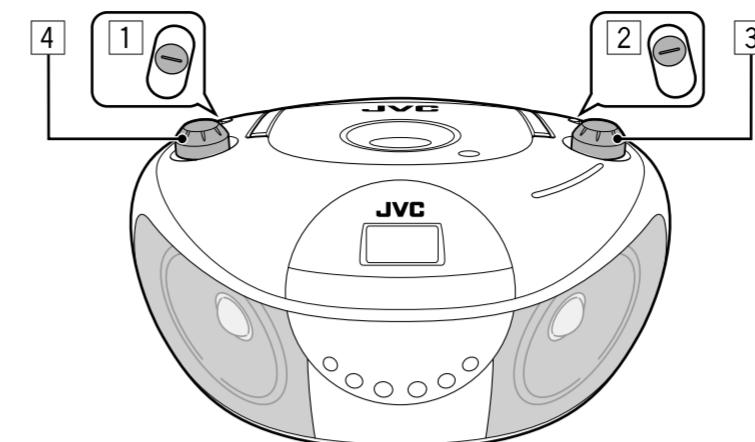


Turning the unit off

Slide the FUNCTION selector to **OFF**.

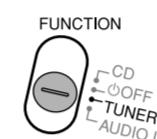


TUNER OPERATIONS

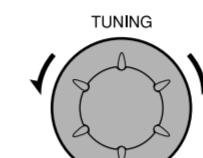


Basic procedure

1 Set the source to TUNER.

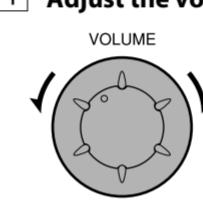


3 Select a station.



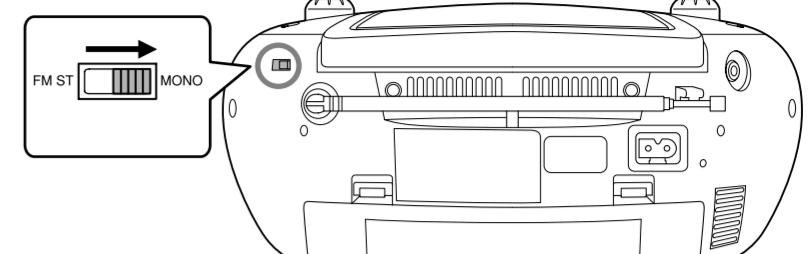
Moves to indicate the current frequency

4 Adjust the volume.



Improving the FM reception

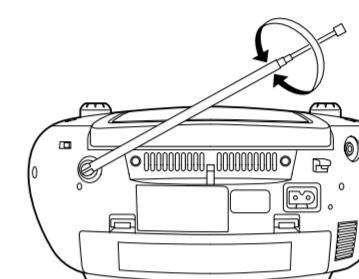
When an FM stereo (FM ST) broadcast is hard to receive or noisy, select the monaural reception (MONO).



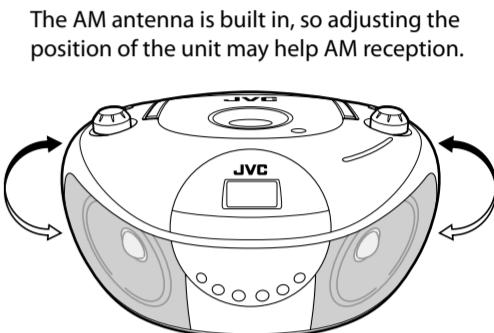
- To restore stereo reception, switch to FM ST.

Adjusting the antenna

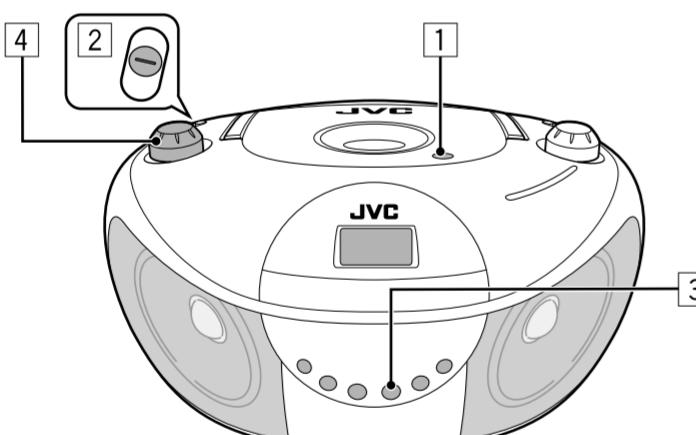
FM



AM

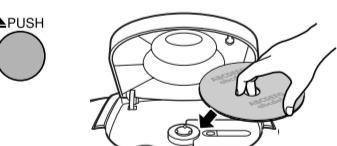


DISC OPERATIONS

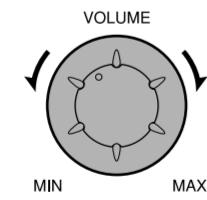


Basic procedure

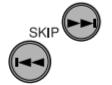
1 Load a disc.



4 Adjust the volume.



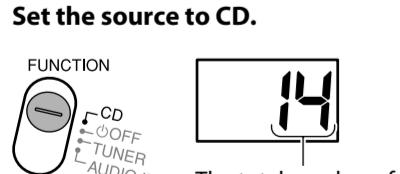
To select a track



To locate a desired position on the disc
During playback...



2 Set the source to CD.

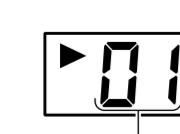


To stop playback



The total number of tracks

3 Start playback.



To pause playback



The current track number
• To resume, press the same button again.

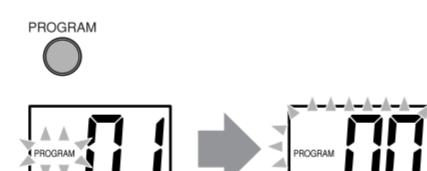
Program playback

Up to 20 tracks can be programmed to play in a desired order.

To program the playing order

While playback is stopped...

1 Show the program creation display.



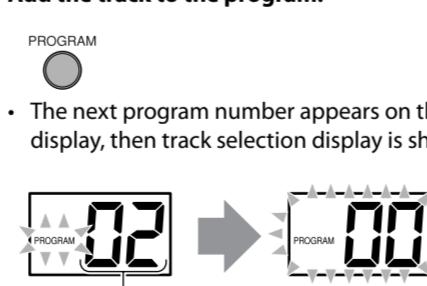
Program number

- Now you can select the first track of the program.

2 Select a desired track.



3 Add the track to the program.



- The next program number appears on the display, then track selection display is shown.

4 Repeat steps 2 and 3.

- When the 20th track is programmed, "—" flashes on the display and the 21st track cannot be programmed.

5 Start playback.



- After program playback ended or stopped, the program playback mode is automatically canceled. (The PROGRAM indicator disappears from the display.)

To play back the program again, press PROGRAM, then PLAY/PAUSE **►/II**.

To edit the program

- While playback is stopped, press PROGRAM repeatedly to select the program number of the track you want to replace.

- To add a track at the end of the program, select the last program number.

- Perform steps 2 and 3 on the left column to select a new track.

To erase the entire program

While playback is stopped...

- Press PROGRAM.

- PROGRAM indicator lights up on the display.

- Press **■**.

- The entire program is also erased in the following cases:

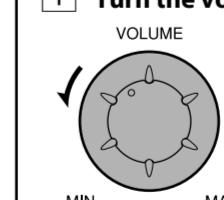
- when you open the disc holder.
- when the unit is turned off.
- when you select another source.

LISTENING TO OTHER EQUIPMENT

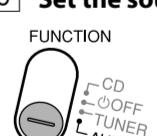


Basic procedure

1 Turn the volume to minimum.

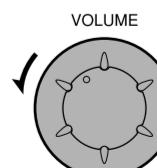
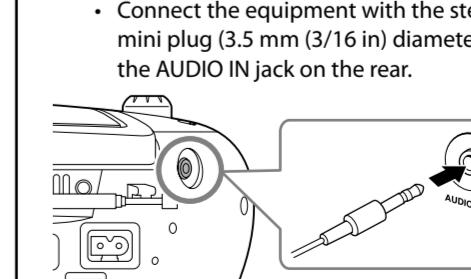


3 Set the source to AUDIO IN.



2 Connect the equipment.

- Connect the equipment with the stereo mini plug (3.5 mm (3/16 in) diameter) to the AUDIO IN jack on the rear.



4 Start playing the equipment.

5 Adjust the volume.