

Multimedia Pedestal for the Wave® Radio and Wave® Radio/CD

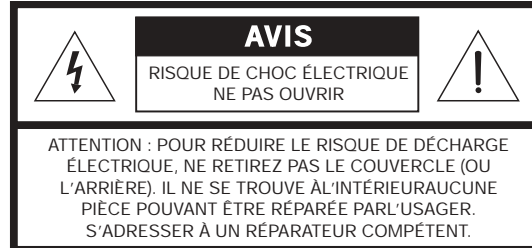
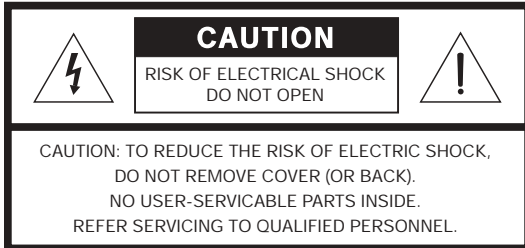
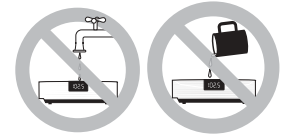
Owner's Guide

BOSE®



Safety Information

- ⚠ **WARNING:** To reduce the risk of fire or electric shock, do not expose the pedestal to rain or moisture. The apparatus shall not be exposed to dripping or splashing, and objects filled with liquids, such as vases, shall not be placed on the apparatus.
- ⚠ **WARNING:** As with any electronic product, use care not to spill liquids into any part of the radio. Liquids can cause a failure and/or a fire hazard.



These CAUTION marks are located on the bottom of your pedestal:



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 system enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle, as marked on the system, is intended to alert the user to the presence of important operating and maintenance instructions in this owner's guide.

- ⚠ **CAUTION:** To prevent electric shock, match wide blade of plug to wide slot, insert fully.
- ⚠ **ATTENTION:** Pour éviter les chocs électriques, introduire la lame la plus large de la fiche dans la borne correspondante de la prise et pousser jusqu'au fond.
- ⚠ **WARNING:** No naked flame sources, such as lighted candles, should be placed on the apparatus.

Please read this owner's guide

Please take the time to follow this owner's guide carefully. It will help you set up and operate your pedestal properly, and enjoy all of its advanced features. Save your owner's guide for future reference.

Note: DO NOT place the pedestal on any heat-sensitive surface, such as the finished surface of fine furniture. Like all electrical equipment, it generates some heat.

Important Safety Instructions

1. Read these instructions – for all components before using this product.
2. Keep these instructions – for future reference.
3. Heed all warnings – on the product and in the owner's guide.
4. Follow all instructions.
5. Do not use this apparatus near water or moisture – Do not use this product near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, or anywhere else that water or moisture are present.
6. Clean only with a dry cloth – and as directed by Bose Corporation. Unplug this product from the wall outlet before cleaning.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions – To ensure reliable operation of the product and to protect it from overheating, put the product in a position and location that will not interfere with its proper ventilation. For example, do not place the product on a bed, sofa, or similar surface that may block the ventilation openings. Do not put it in a built-in system, such as a bookcase or a cabinet that may keep air from flowing through its ventilation openings.
8. Do not install near any heat sources, such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
9. 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 wider blade or third prong are provided for your safety. If the provided plug does not fit in your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time – to prevent damage to this product.
14. Refer all servicing to qualified service 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 – Do not attempt to service this product yourself. Opening or removing covers may expose you to dangerous voltages or other hazards. Please call Bose to be referred to an authorized service center near you.
15. To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.
16. Do not let objects or liquids enter the product – as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock.
17. See product enclosure bottom for safety related markings.
18. Use proper power sources – Plug the product into a proper power source, as described in the operating instructions or as marked on the product.



Information about products that generate electrical noise

If applicable, 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, this 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, you are 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 to an outlet on a different circuit than the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This product complies with the Canadian ICES-003 Class B specifications.

Before you begin...

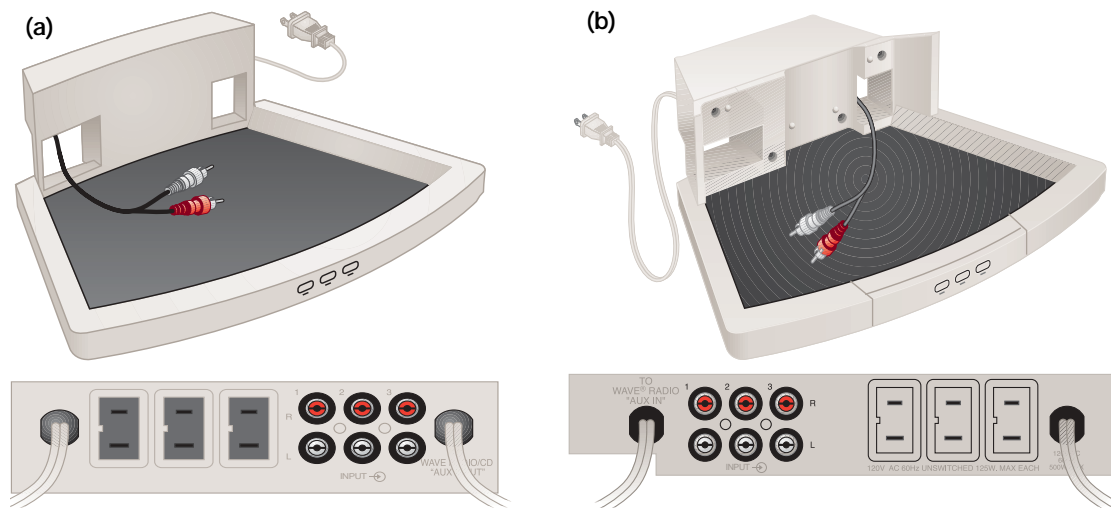
Thank you for selecting this multimedia accessory pedestal from Bose®. Designed as a simple and attractive solution, it allows you to connect and play a variety of auxiliary components using your Wave® radio/CD or Wave® radio.

Benefits of the pedestal include:

- Wave® radio sound from a wide range of auxiliary audio sources
- Compact design that fits the lines and the functions of your Wave® radio/CD (Figure 1a) or Wave® radio (Figure 1b)
- Quality construction and performance

Figure 1

Front and rear connection panel of the (a) Wave radio/CD pedestal and (b) Wave radio pedestal



Simplifying connections to your Wave® radio

While the connectors are in slightly different locations on the back of the two different pedestals, both provide the same connection options. They include three RCA input jacks and three power outlet plugs on the rear panel. There is also a slot through which the Wave® radio power cord passes to reach a wall outlet. The two additional power jacks on the pedestal are for plugging in added components. Or you may choose to connect the Wave® radio power plug to one of those pedestal jacks, as shown in Figure 2 on page 5.

When all the other connections are made, simply plug the pedestal power cord into an AC (mains) wall outlet in your room. That supplies you with power enough for the radio and the added components.

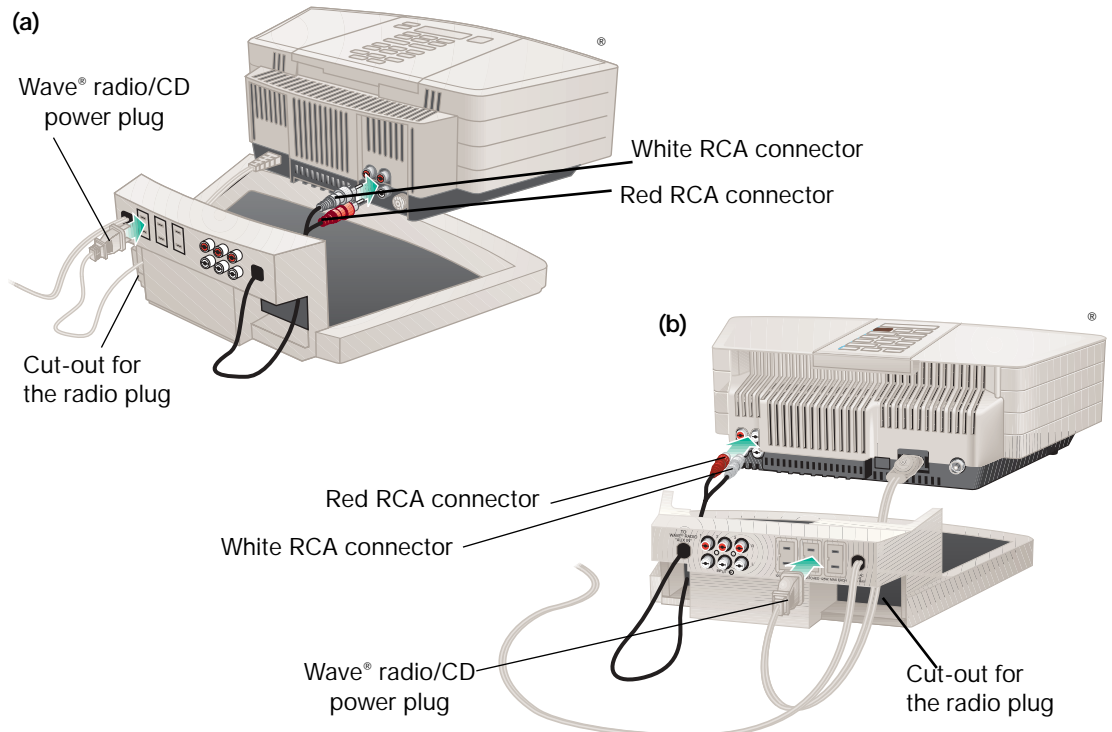
Connect your Wave® radio to its pedestal

Before you seat the radio in the pedestal:

1. Make the RCA jack connections, as shown in Figure 2a for the Wave® radio/CD, or 2b for the Wave® radio.
 - Insert the white cable connector from the pedestal into the white AUX IN jack labeled L on the back of the radio.
 - Insert the red cable connector from the pedestal into the red AUX IN jack marked R on the back of the radio.
2. Push the radio power plug through the cut-out in the pedestal so it can reach a wall outlet or one of the three AC outlets on the rear of the pedestal.
3. Plug the radio into an outlet.

Figure 2

How the (a) Wave® radio/CD or (b) Wave® radio connects to its pedestal

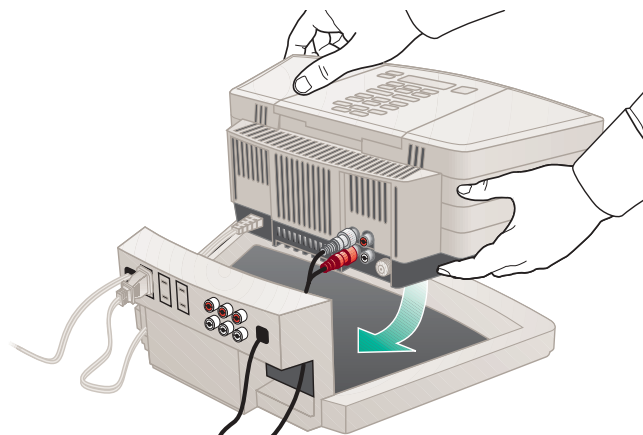


Seat your radio in the pedestal

Next, place the radio flat in the open platform of the pedestal (Figure 3). You can feel when it is properly seated.

Figure 3

How the Wave® radio/CD radio slips into the pedestal (Wave® radio not shown)



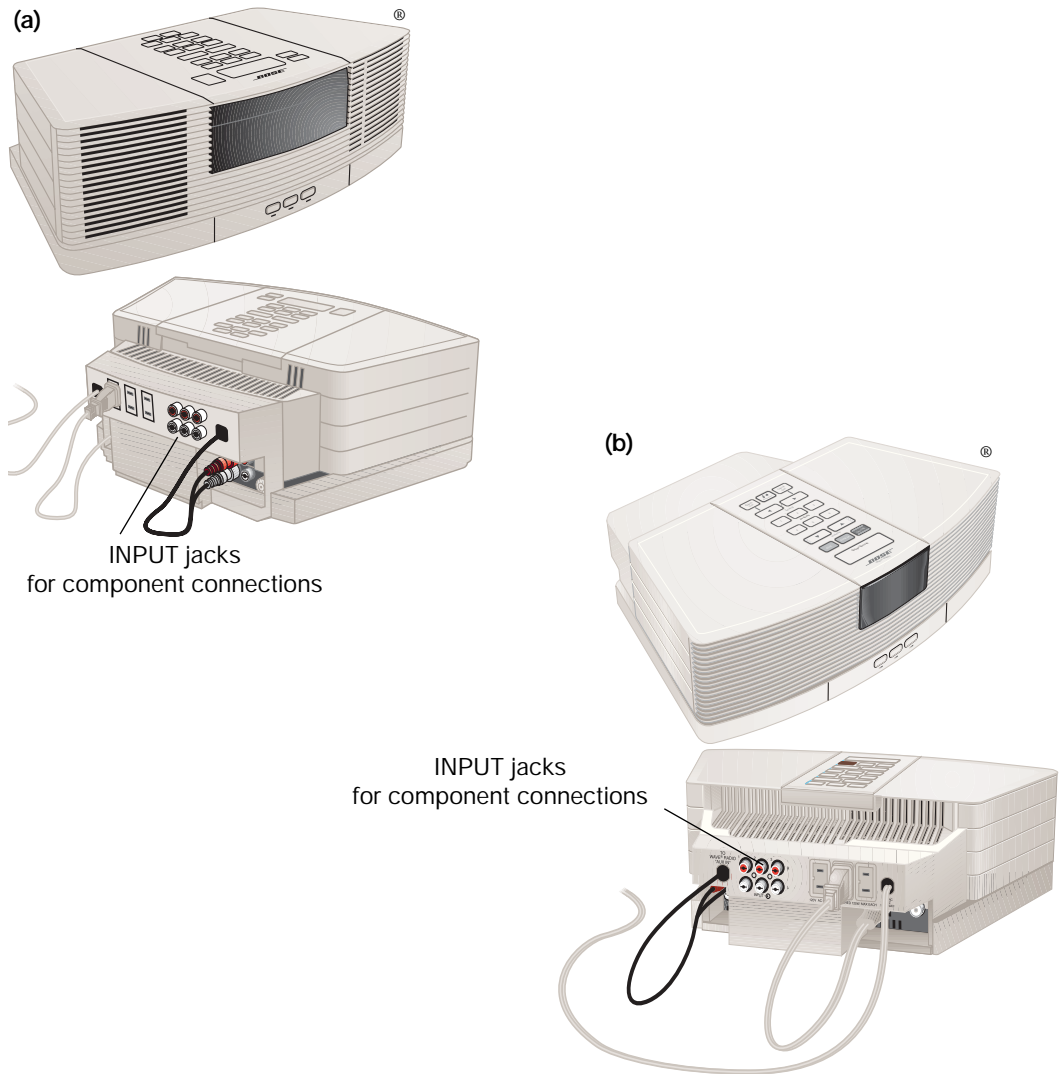
WARNING: Do not plug in the pedestal power plug until all other connections are completed.

Adding components to your pedestal

Now you are ready to add multi-media sound sources (Figure 4).

Figure 4

Wave® radio/CD (a) and Wave® radio (b) seated in and connected to its appropriate pedestal



The added components might include a Bose® Lifestyle® system, your TV, VCR, multi-disc changer, or portable digital audio file player. In addition to the pedestal, you need an RCA cable to connect from each component to one of the three pairs of RCA inputs on the pedestal.

🎵 **Note:** If your component does not include an RCA output cable, you may need to purchase an adaptor. Call Bose® Product and Technical Services, 1-800-367-4008, for details.

One at a time

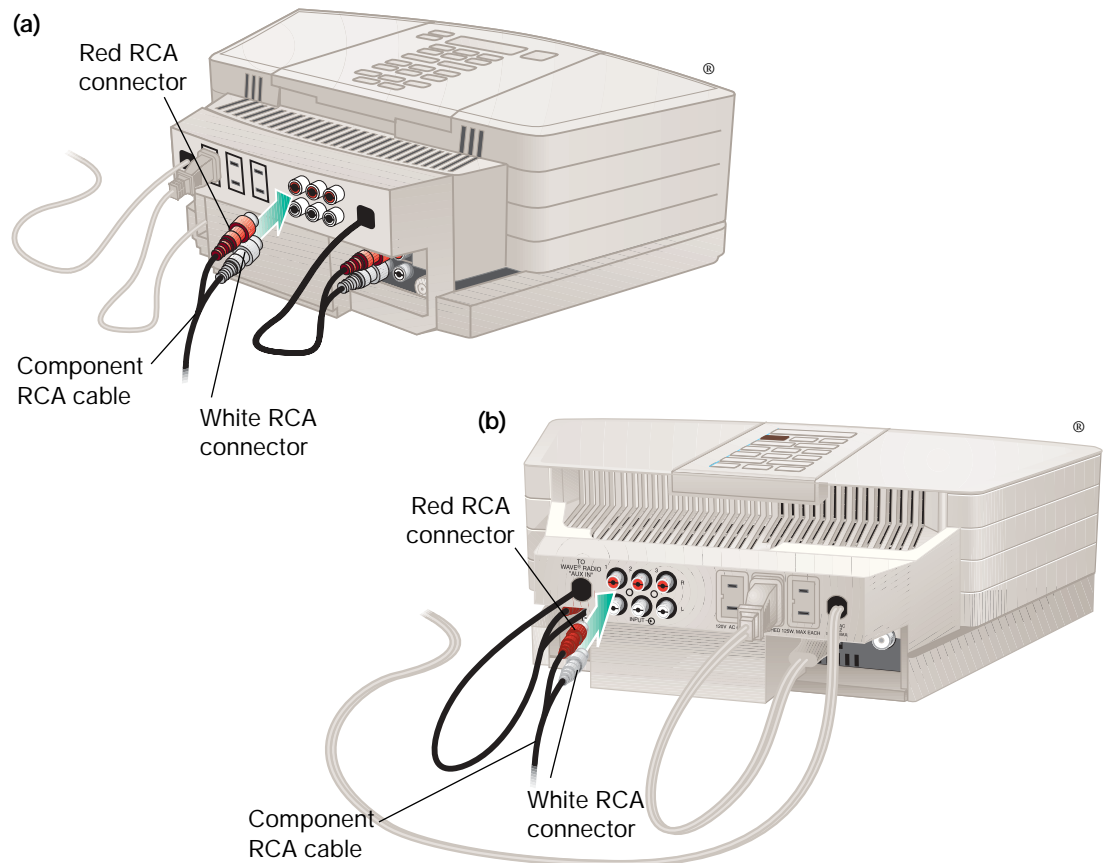
For each separate component you add, there is a simple two-step process:

1. Connect the ends of one RCA cable:
 - to the audio output of the component you will use with the radio, and
 - to one of the three pairs of INPUT jacks on the pedestal (Figure 5).

When inserting the connectors, be sure to connect red-to-red and white-to-white at each end. This ensures consistent right and left channel connections for proper performance.

Figure 5

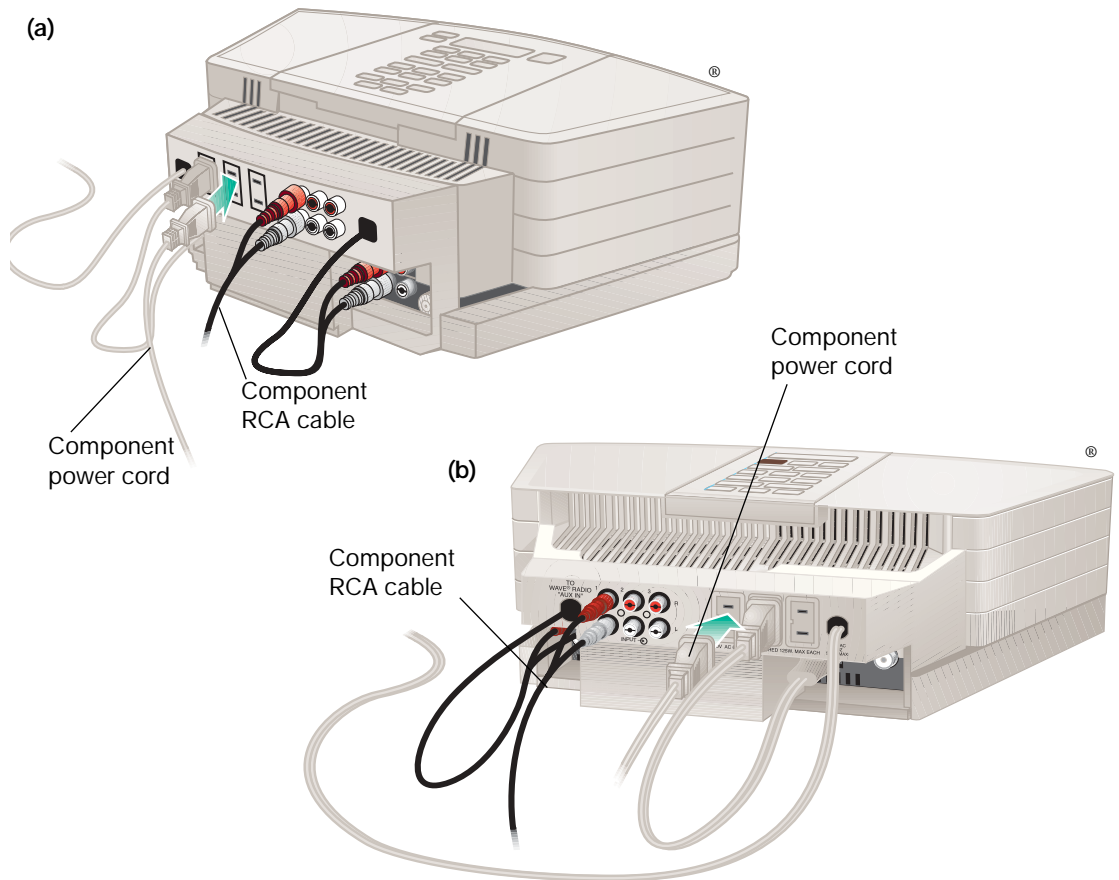
RCA cable from one component plugging into INPUT jacks on the pedestal for the (a) Wave® radio/CD and (b) Wave® radio



2. Insert the power plug of the component into one of the power outlets on the rear of the pedestal (Figure 6).

Figure 6

Plugging the component power cord into the (a) Wave® radio/CD pedestal and (b) Wave® radio pedestal power outlet



Repeat steps 1 and 2 for any other components you want to connect.

You can now plug the pedestal power cord into an AC (mains) wall outlet.

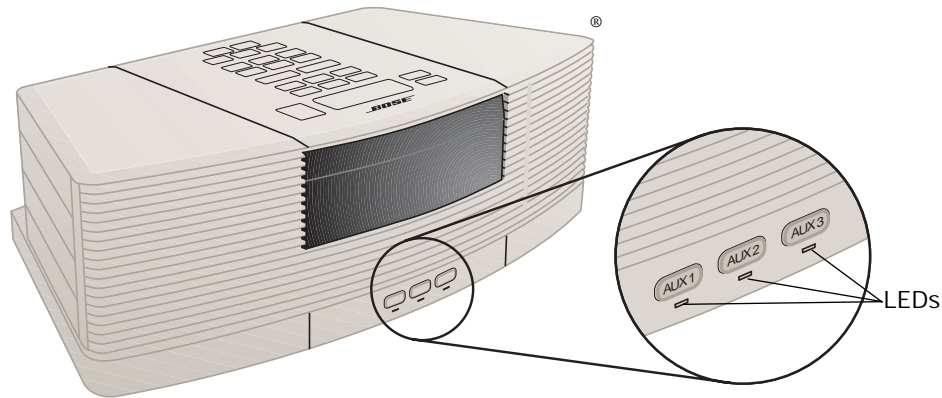
Using your pedestal with components connected

With auxiliary sound sources connected to your pedestal, you can easily command Wave® radio sound from them.

Before you begin to enjoy the sound, however, take note of which component is connected to INPUT 1, 2, or 3 on the back of the pedestal. Those numbers coincide with the AUX buttons on the pedestal front panel, which you will press to select the component you want to hear (Figure 7).

Figure 7

AUX 1, AUX 2, and AUX 3 buttons on the pedestal for the Wave radio®/CD (shown)



To select and play a specific component

1. Turn on your component using its remote or console Power button.
2. Turn on the Wave® radio/CD (or Wave® radio) and select AUX (pressing the Wave® radio/CD remote control AUX button will do both).
3. Press the AUX 1, 2, or 3 button on the front of the pedestal.

Note that the green LED (below the AUX button you press) lights up.

To adjust the sound

Use the Wave® radio/CD (or Wave® radio) remote to increase or decrease the volume of the component that is playing.

Use the component remote control or console buttons to adjust any other feature of that sound source and to turn the component off, as well as on.

Troubleshooting

Problem	What to do
No sound or sound is muffled	<ul style="list-style-type: none"> • Make sure that both the pedestal and the radio are plugged into a functioning power outlet. • Check the connection of the component to the pedestal. Make sure it is connected to one of the three pairs of INPUT jacks on the back of the pedestal. • Make sure the pedestal RCA connectors are inserted into the AUX IN jacks, red-to-red and white-to-white, on the Wave®/CD radio/CD (or Wave® radio). Refer to "Connect your Wave® radio to its pedestal" on page 5.
A connected source is playing, but no LED is lit	<ul style="list-style-type: none"> • Make sure that both the pedestal and the radio are plugged into a functioning power outlet.

Customer Service

For additional help in solving problems, contact Bose® customer service. Refer to the address list on the inside back cover of this guide.

Warranty

What is covered:

All parts defective in material or workmanship.

For how long:

One year from the purchase date.

What we will do:

We will, at our sole option, repair or replace any defective parts free of charge.

What you must do:

- A. Call Bose Customer Service and ask for shipping instructions.
- B. Properly pack the unit, if possible, in the original carton for shipping.

Other conditions:

This warranty is fully transferable for the one-year period following purchase.

THE PROVISIONS OF THIS WARRANTY ARE IN LIEU OF ANY OTHER WARRANTY, WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. BOSE CORPORATION'S MAXIMUM LIABILITY SHALL NOT EXCEED THE ACTUAL PURCHASE PRICE PAID BY YOU FOR THE PRODUCT. IN NO EVENT SHALL BOSE BE LIABLE FOR SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR INDIRECT DAMAGES.

This warranty does not cover a defect that has resulted from improper or unreasonable use or maintenance, accident, improper packing, or unauthorized tampering, alteration, or modification as determined solely by us. This warranty is void if the label bearing the serial number has been removed or defaced.

Other Law Rights:

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state or country to country. Some places do not allow limitations on implied warranties or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

Technical Information

Pedestal power rating

120V 50/60 Hz 500W

Dimensions

Wave® radio/CD Pedestal:

3⁷/₈"H x 14"W x 10¹/₂"D
(9.8 cm x 35.6 cm x 26.7 cm)

Wave® radio Pedestal

3³/₈"H x 14"W x 10¹/₂"D
(8.6 cm x 35.6 cm x 26.7 cm)

Weight

2.8 lb (1.2 kg)

Color

Graphite Gray, Platinum White

USA & Canada Sales

Bose Corporation, The Mountain
Framingham, MA 01701-9168
1-800-637-8781

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