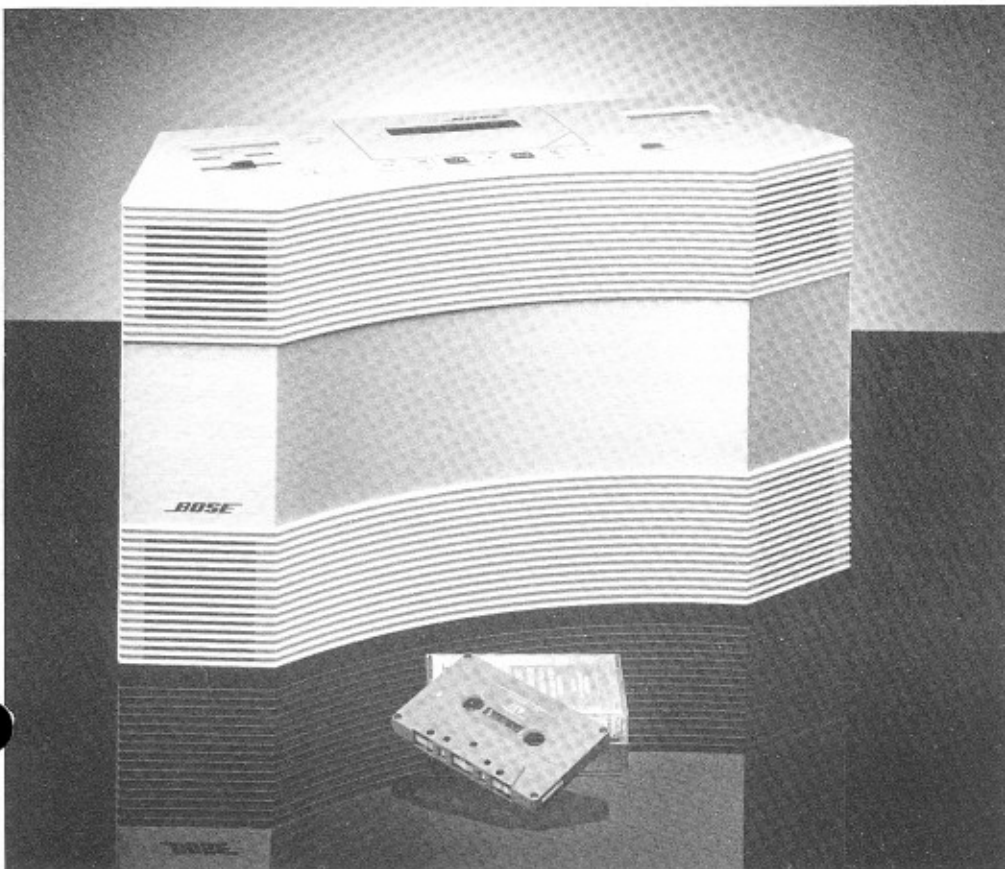


**The Bose®
Acoustic Wave™
Music System Series II**

Owner's Guide

BOSE®



WARNING

To reduce the risk of fire or electric shock, do not expose the Acoustic Wave® music system to rain or moisture.

CAUTION

To reduce the risk of shock, do not remove the cover. There are no user-serviceable parts inside. Refer servicing to authorized service personnel.

These CAUTION marks appear on the back of your Acoustic Wave® music system.



The lightning flash, with arrowhead symbol within an equilateral triangle, is intended to alert the user to 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

RISK OF ELECTRICAL SHOCK—DO NOT OPEN

TO PREVENT ELECTRICAL SHOCK, DO NOT REMOVE COVER.
NO USER-SERVICEABLE PARTS INSIDE. REFER
SERVICING TO QUALIFIED PERSONNEL.

TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE
THIS UNIT TO RAIN OR MOISTURE.

AVIS

RISQUE DE CHOC ÉLECTRIQUE—NE PAS OUVRIR

AFIN DE PRÉVENIR UN CHOC ÉLECTRIQUE NE PAS
ENLEVER LE COUVERCLE ARRIÈRE. IL NE SE TROUVE À
L'INTÉRIEUR AUCUNE PIÈCE POUVANT ÊTRE RÉPARÉE PAR
L'USAGER. S'ADRESSER À UN RÉPARATEUR COMPÉTENT.

Caution: To prevent electric shock, match wide blade of plug to wide slot, fully insert.

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.

INFORMATION

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 and the power cord.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a different circuit than the one the receiver is connected to.
- Consult the dealer or an experienced radio/TV technician for help.

Please read this owner's guide

Although the Bose® Acoustic Wave® music system (AWMS™ system) is easy to use, we urge you to read this guide first. The information provided will help you set up and operate your system properly.

Note:

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de la classe B prescrites dans le Règlement sur le brouillage radioélectrique édicté par le Ministère des communications du Canada.

Note:

Unauthorized modification of the receiver could void the user's authority to operate this equipment.

Where to find...

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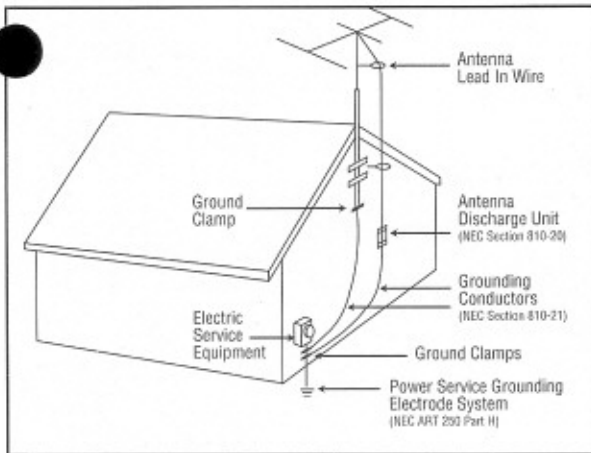
Important Safety Instructions

1. **Read, Follow And Save All Instructions** — Read and follow the complete safety and operating instructions in this owner's guide before using this unit. Save this guide for future reference.
2. **Pay Attention To Warnings** — Observe all warnings on the unit and in this guide.
3. **Do Not Let Objects Or Liquid Enter The Unit** — Take care to prevent objects or liquids from falling into this unit. Do not use near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, or anywhere else that water is present. Clean only as directed by Bose® on page 16.
4. **Maintain Proper Ventilation** — Place the unit so nothing interferes with its proper ventilation. For example, do not place 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 cabinet that may keep air from flowing through its ventilation openings.
5. **Avoid Excessive Heat** — Do not place the unit near heat sources such as radiators, stoves, or other appliances (including amplifiers) that produce heat.
6. **Use Proper Power Sources** — Plug the unit into a proper power supply, as described in the operating instructions or as marked on the unit. This unit has a polarized alternating current line plug (one blade is wider than the other). As a safety feature, the plug fits into the power outlet only one way. If you have trouble inserting it, reverse the plug. If it still does not fit, your outlet may be obsolete and needs to be replaced. Contact an electrician. Do not change the plug to defeat this safety feature.
7. **Protect The Power Cord** — Route all power cords so that they are not likely to be walked on or pinched. Pay particular attention to cords at plugs, at the point where the cord connects to the unit, and at outlets on the unit.
8. **Take Precautions When Unit Is Not In Use** — If the unit will not be used for an extended period, unplug from the outlet.
9. **Be Careful With Carts and Stands** — Do not place this unit on an unstable cart, stand, tripod, bracket, or table. The unit may fall, causing serious injury to a person or damage to the unit. For advice on use of a particular cart, stand, tripod, bracket, or table, contact Bose Corporation.

Caution: The Acoustic Wave® music system may be used only with the Bose AWMS pedestal. Use with other stands may result in instability causing possible injury.



If you must move the unit and cart combination, do so very carefully. Quick stops, excessive force, and uneven surfaces may cause it to overturn.



Example of antenna grounding as per National Electrical Code.

10. Avoid Power Lines — Do not install external antennas near overhead power lines or other electric light or power circuits, nor where an antenna can fall into such circuits or power lines.

11. Ground All Outdoor Antennas — If an external antenna or cable system is connected to this unit, be sure the antenna or cable system is grounded. This will provide some protection against voltage surges and built-up static electric charges.

Section 810 of the National Electrical Code ANSI/NFPA No. 70 provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of the grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the ground electrode. Refer to the above Antenna Grounding illustration.

12. Obtain Authorized Service When It Is Indicated — Do not attempt to service this unit yourself. All servicing should be provided by authorized service personnel only when:

- A:** The power supply cord or the plug has been damaged; or
- B:** Objects have fallen, or liquid has spilled into the unit; or
- C:** The unit has been exposed to rain; or
- D:** The unit does not appear to operate normally or exhibits a marked change in performance; or
- E:** The unit has been dropped, or the cabinet damaged.

Note To CATV System Installer:

This reminder calls the CATV system installer's attention to Article 820-40 of the NEC (of USA) that provides guidelines for proper grounding. It specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as is practical.

Unpack the carton

Carefully unpack the carton. Place the system on a table or other flat surface.

Do not try to use the Acoustic Wave® music system if any part appears damaged. Instead, repack the carton and tell Bose or your authorized Bose dealer immediately.

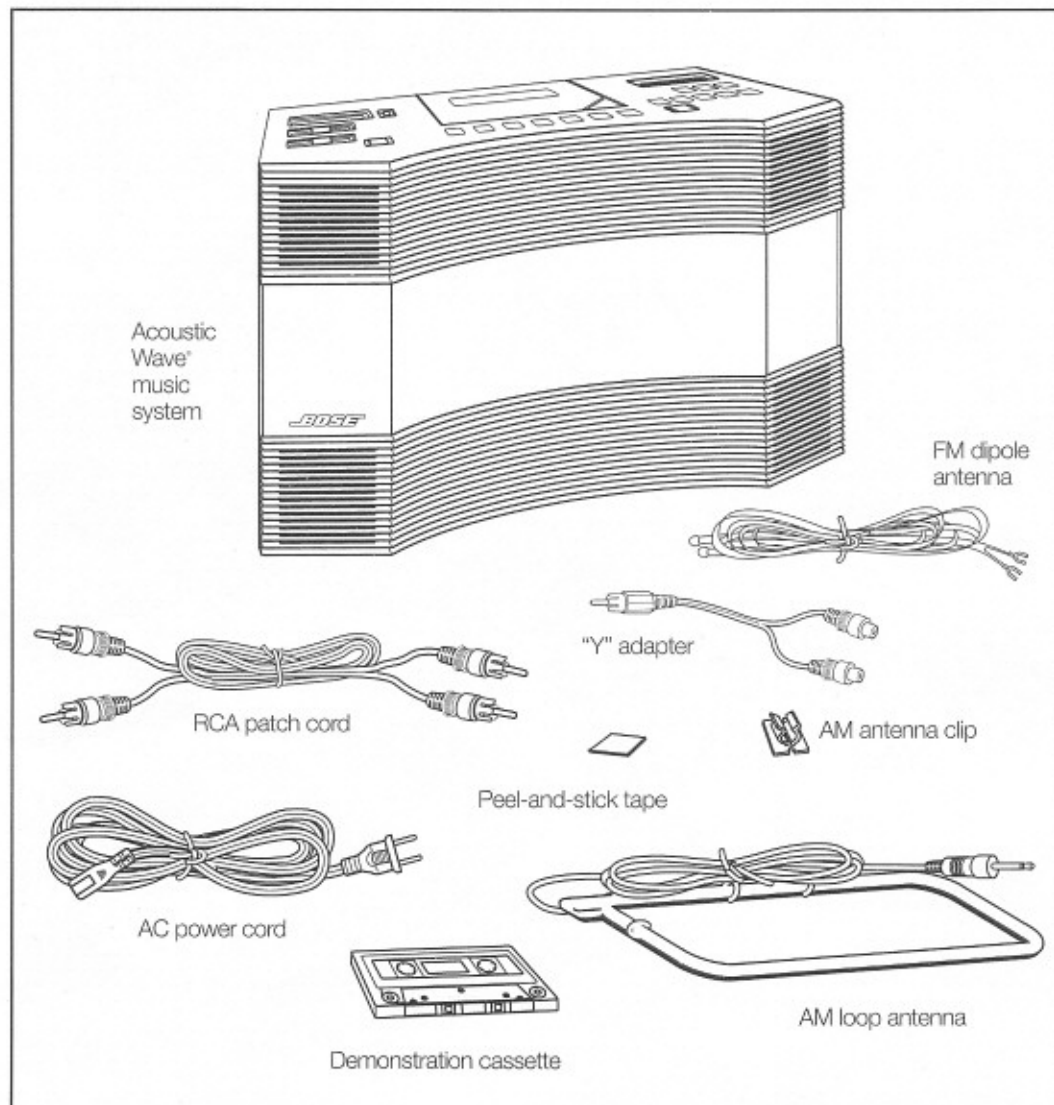
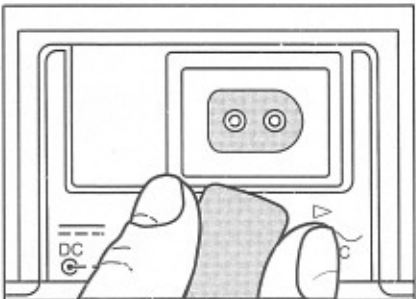
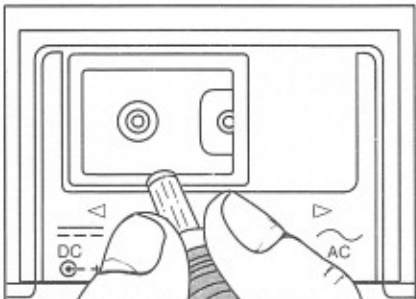


Figure 1

What comes with your Acoustic Wave® music system.

- One (1) Acoustic Wave® music system
- One (1) AC power cord
- One (1) FM dipole antenna
- One (1) AM loop antenna
- One (1) AM antenna clip
- One (1) peel-and-stick tape
- One (1) RCA patch cord
- One (1) "Y" adapter
- One (1) demonstration cassette

Plug in the system

Power source	Power jack position	Connection at AWMS™	Connection at power source
Wall outlet		Plug the small end of the AC power cord into the power jack.	Plug the large end into the wall outlet.
Cigarette lighter socket		Plug the small end of the optional Bose DC power cord into the power jack. See "Accessories" on page 18.	Plug the large end into the lighter socket.
Bose power pack or power case		Follow the instructions supplied with each accessory. See "Accessories" on page 18.	

Note:

The power jack has a sliding cover. To expose the AC power jack, slide the cover to the right. To expose the DC power jack, slide the cover to the left.

Note:

Using an adapter other than the Bose DC power cord can damage your system.

Adjust the sound

Your system automatically adjusts to provide optimum sound quality. Built-in Dolby B noise reduction is provided for both recording and playing back cassette tapes. Recording levels are set automatically. The tape-type sensor sets the proper playback response for metal or chrome tapes. And dynamic equalization balances bass and treble notes. If your listening area or personal taste requires additional adjustments, use the sound controls.

Volume

Slide to the right to increase volume. Slide to the left to decrease volume.

Bass cut/treble cut

At NORMAL, the system delivers a "normal" balance of bass (low notes) to treble (high notes). Slide the BASS CUT/TREBLE CUT control to the right to decrease (or cut) the treble, for a deeper sound. Slide the control to the left to decrease the bass, for a higher sound.

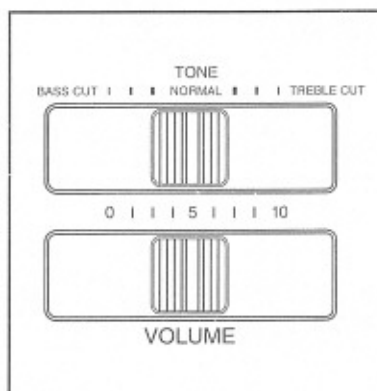


Figure 2

Volume and bass/treble cut controls.

Radio functions

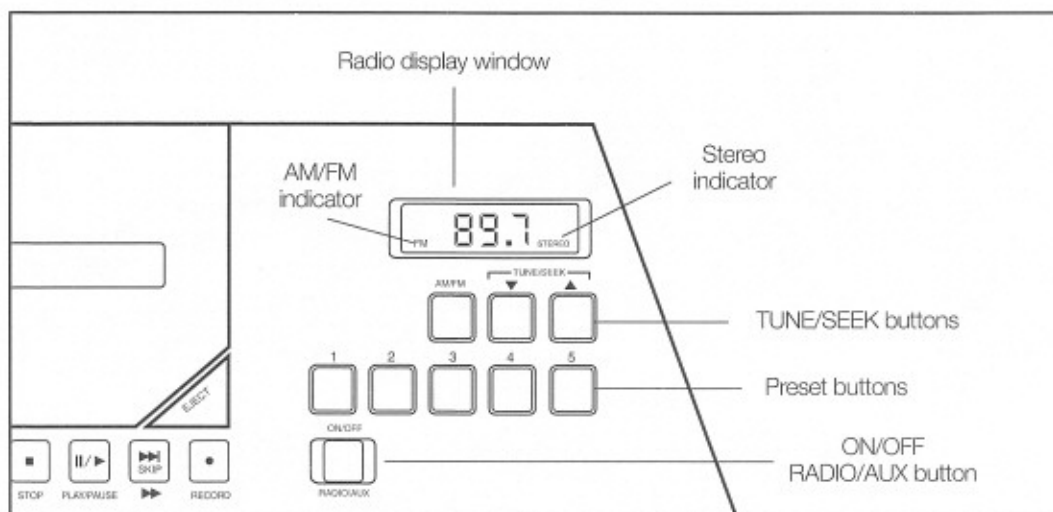



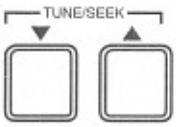
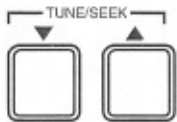
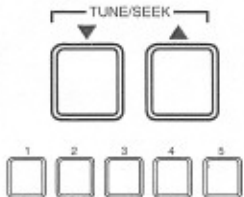
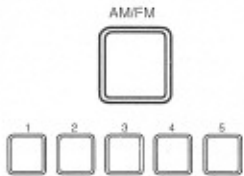


Figure 3

Acoustic Wave® music system radio controls.

Function	Controls	Action	Note
To turn on or off		Press once to turn the unit on or off.	<p>Radio display window shows the frequency and station.</p> <p>Stereo indicator lights for FM stereo broadcasts.</p> <p>The radio display window will not light if the system is battery powered.</p>
		To hear the radio, make sure the INPUT button is up. (Shown in Figure 4.)	<p>NORMAL (up) position plays the AWMS™ system.</p> <p>AUX (down) position plays a component you have connected.</p>
To choose AM or FM		Press once to choose AM or FM. Press again to change.	
To tune to a station		<p>Press once to move one step (89.7 to 89.9 FM)</p> <p>OR</p> <p>Press and hold until you reach the desired station.</p>	<p>Adjust the internal AM antenna by rotating your AWMS system. Plug the AM loop antenna into the "AM LOOP" jack. Use the clip to attach to a smooth, clean surface if you wish.</p> <p>To improve FM reception, adjust the telescopic FM antenna on the unit.</p> <p>You can also connect an external antenna. See "External antennas" on page 14.</p>

Function	Controls	Action	Note
To seek the next strong signal		Press and hold either button until beep sounds. Release.	
To preset a station		Tune to the desired station. Hold down any preset button until you hear a beep. The station is now preset on that button.	If you unplug the unit, or have a power outage, preset stations remain programmed for about an hour. After that, you must reprogram the presets when power returns.
To tune to a preset station		Select AM or FM. Press the preset button for the desired station.	

Cassette functions

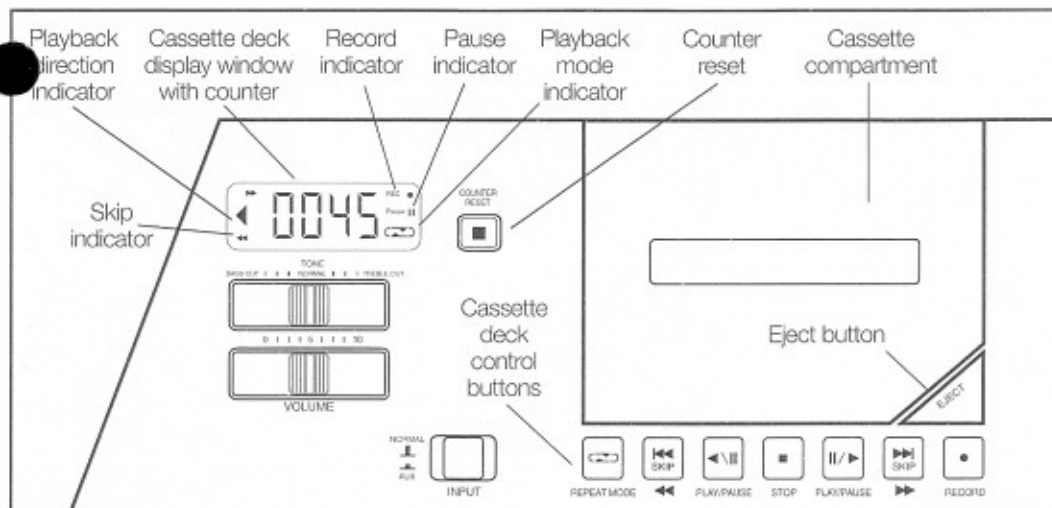


Figure 4

Acoustic Wave® music system cassette deck controls.

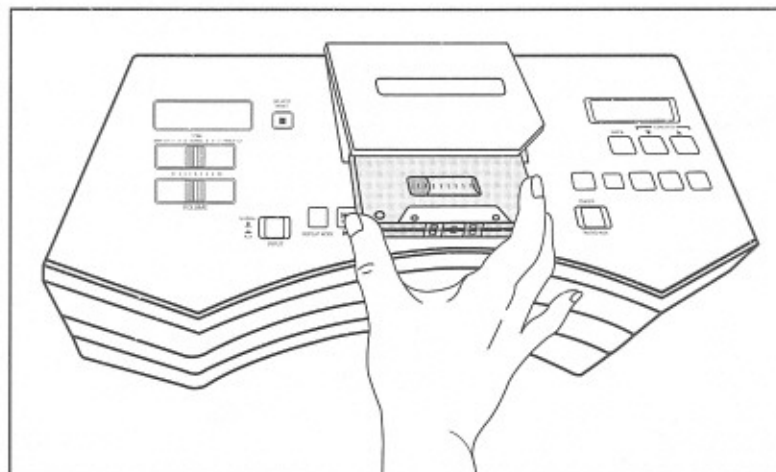


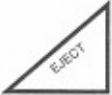


























Figure 5

Inserting a tape.

Function	Controls	Action	Note
To insert a tape		Press once to open door. Slide tape in with open edge toward you (Figure 5). Close the door.	The cassette deck will not operate with the door open.
To remove a tape	 STOP 	Press once. When the door opens, remove the tape. Close the door.	The cassette door will not open while a tape plays.
To select a playback mode	 PLAY/PAUSE  REPEAT MODE	Press the PLAY/PAUSE button to start the tape. Press once to play the current side (▶). Press again to play both sides (◀▶). Press again to play both continuously (◀▶◀▶).	The playback mode indicator appears in the display window. If the unit is battery powered, the display window will not light. The indicator will still be visible. The cassette deck remains in the selected mode until you change it again.
To play a tape	 INPUT  PLAY/PAUSE or  PLAY/PAUSE	Must be in the NORMAL (up) position. Press to play the top side of the tape. Press to play the bottom side of the tape.	If you are listening to the radio, playing a tape will override it. After tape stops playing, radio comes back on. The tape stops. If the radio is off power will continue to the unit for 15 seconds before shutting off completely.
To stop a tape	 STOP	Press once.	If the radio is on it will immediately come back on when the tape stops.
To pause a tape	 PLAY/PAUSE or  PLAY/PAUSE	Press the button for the direction the tape is playing in. Press again to resume play.	Pressing the other PLAY/PAUSE button reverses the tape direction instead of pausing. Pausing for more than 2-3 minutes may damage tape.

Function	Controls	Action	Note
To rewind a tape	 STOP  SKIP or  SKIP	<p>Press once.</p> <p>Press the button pointing in the opposite play direction.</p> <p>The tape will automatically shut off at the beginning or end of the tape side.</p>	
To forward	 STOP  SKIP or  SKIP	<p>Press once.</p> <p>Press the button pointing in the same play direction.</p> <p>The tape will automatically shut off at the beginning or end of the tape side.</p>	
To pause or review a tape	 SKIP or  SKIP	<p>Press and hold while the tape plays.</p> <p>You will hear the tape as it rewinds or forwards.</p>	This process will not damage your tape or your system.
To skip to another selection	 SKIP or  SKIP	<p>Press the appropriate button once while the tape plays. The next or previous track will play.</p> <p>Repeat to skip additional tracks.</p>	The SKIP function senses breaks in the sound level of a recording. If a passage is exceptionally quiet (as in classical music) or the break between selections is not pronounced (as in live recordings), your system may stop in mid-selection or skip past a selection.
To reset counter	 COUNTER RESET	Press once.	Counter display will read "0000."

Function	Controls	Action	Note
<i>To record from the radio</i>		Choose the appropriate PLAY button for the direction you wish to record in.	<p>The recording level is not affected by the VOLUME and BASS CUT/TREBLE CUT controls. Your system automatically sets the recording level and provides built-in Dolby B noise reduction.</p> <p>Although you can play back either metal or chrome tapes, you CANNOT record on a metal tape. Use Type II (high bias or chrome) tapes for best results when recording.</p> <p>Most audio tapes have record tabs to prevent accidental erasure. If the tabs are punched in the AWMS will not record on the tape. "Err" will appear in the display window. Use another audio tape or cover the record tabs with transparent tape.</p>
	 RECORD	<p>Press both buttons simultaneously.</p> <p>The radio turns on automatically and the cassette deck begins recording whatever is on the radio.</p> <p>Pressing RECORD alone turns on the radio but puts the record function on pause.</p> <p>You must then press PLAY/PAUSE to record.</p>	
<i>To stop recording</i>		Press once to pause recording.	
	 STOP	<p>Press again to resume recording.</p> <p>Press once to stop recording before a tape ends.</p>	
<i>To record from an external component</i>		<p>You must connect the external component to the system AUX. IN jacks. See "Connecting other components" on page 13.</p> <p>To select external component, press INPUT button down to the AUX position.</p> <p>Follow directions for recording from the radio.</p>	For better results, adjust the external component's volume. Half of maximum volume is usually best.
<i>Record onto an external tape deck</i>		<p>You must connect the external tape deck to the system LINE OUT jacks. See "Connecting other components" on page 13.</p> <p>See the external tape deck's owner's guide for further directions.</p>	

Connecting other components

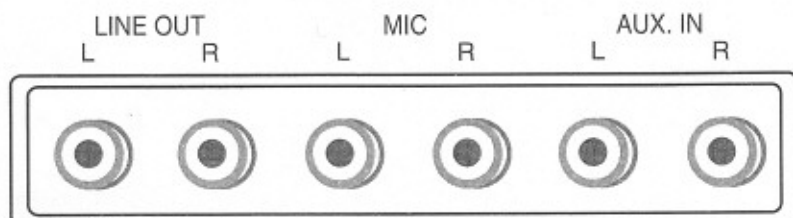


Figure 6

To connect other components, use the jacks on the rear of your Bose® Acoustic Wave® music system (see below).

Compact disc player

Either an RCA cable or mini plug adapter is usually included with the CD player. Plug one end into the CD player's output or headphone jack. Plug the other end into the AUX. IN jacks on your system. Match the red plugs to the right (red) jack and the black or white plugs to the left (white) jack.

Note:

If you are using your CD player's headphone jack, lower the volume on your system before playing a CD.

VCR, video disc player, TV, FM cable

For stereo audio output, use a standard RCA cable. Plug one end into the component's output jacks. Plug the other end into the AUX. IN jacks on your system.

For mono audio output, use the supplied "Y" adapter. Plug the single end into the VCR output jack. Attach the "Y" end to the RCA cable. Now plug the RCA cable into the AUX. IN jacks on your system.

Note:

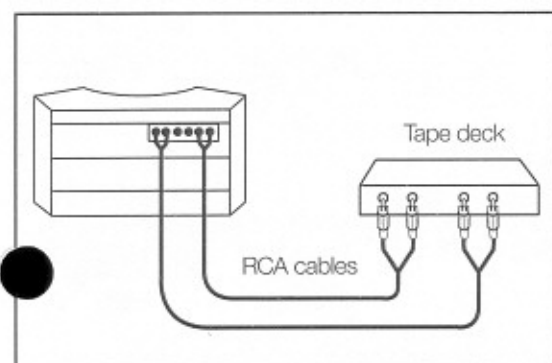
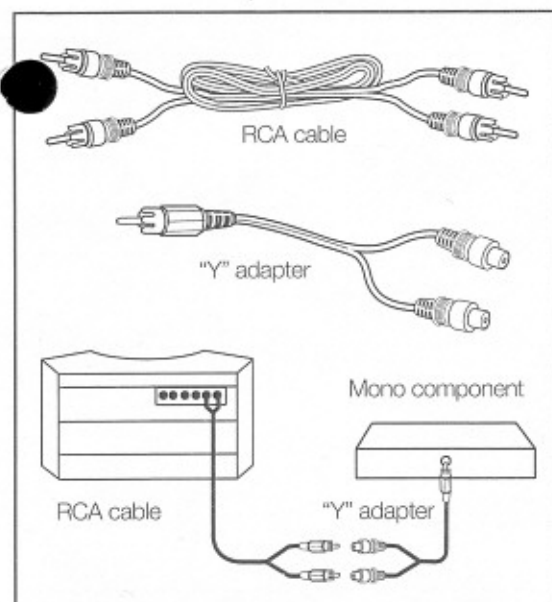
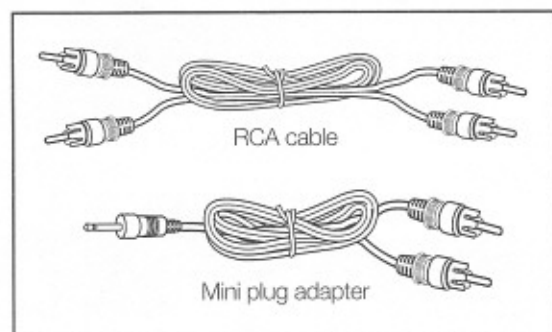
So the sound seems to come from the screen, place your system close to, but not on top of, your television. Placing your AWMS™ system on top of your TV or near recorded tapes may interfere with the picture or erase tapes.

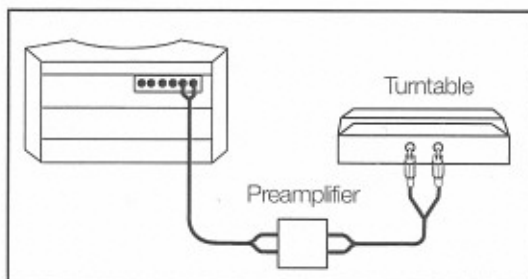
Your system enhances mono sources, but they will still be in mono.

Televisions or VCRs with earplug or headphone outlets may require a special adapter. FM cable may require special adapters. Contact your cable television representative for more information.

Tape deck

Use two stereo RCA cables. Plug one end of first cable into the line out jacks on your tape deck. Plug the other end into the AUX. IN jacks on your system. Plug one end of second cable into the line in jacks on your tape deck. Plug the other end into the LINE OUT jacks on your system.



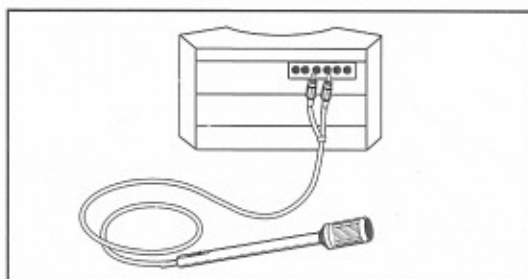


Turntable

Use a stereo RCA cord. Most turntables also require a preamplifier, available directly from Bose®.

Note:

See page 18 for preamplifier ordering information.



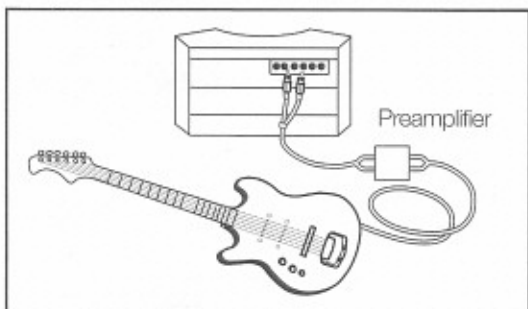
Bose power microphone

Plug into the MIC jacks on your system.

Note:

See page 18 for ordering information.

Follow instructions included with the Bose power microphone.



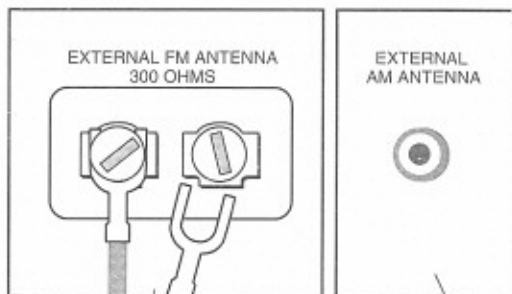
Musical instruments

Use a stereo RCA cord. Some instruments also require a preamplifier, available directly from Bose.

Note:

Some instruments may require special adapters. Your system can amplify musical instruments and voice, but it is not a substitute for a heavy duty professional sound system. Contact your music equipment dealer or Bose representative for more information at 1-800-637-8781.

See page 18 for preamplifier ordering information.



External antennas

Use the supplied FM dipole antenna. Loosen the EXTERNAL FM ANTENNA screw terminals on your system. Connect the antenna's wire leads beneath the screws and retighten firmly. Spread ends of FM antenna into a "T."

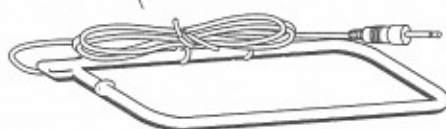
Plug the supplied AM loop antenna into the EXTERNAL AM ANTENNA on your system. Straighten the cable and place the loop as far from the unit as possible.

Note:

Connecting the AM loop antenna will disconnect your system's internal AM antenna.








FM dipole antenna



AM loop antenna

Playing other components

Function	Controls	Action	Note
To play an external component	  INPUT	Press down to the AUX position.	Refer to the component's owner's guide if necessary.
	 ON/OFF  RADIO/AUX	Press once.	
	 VOLUME	Turn the component on. Adjust the listening volume at your system, then control all other functions with the component's controls.	

Cleaning the system

The enclosure

Before cleaning, unplug your Acoustic Wave® music system from the power supply. Wipe the system with a damp cloth and let it dry. Do not immerse in water or spray cleaners directly onto the system. We recommend using the optional Bose® Power Case to help protect your system from sand, dirt, moisture, and direct exposure to sunlight outside. See "Accessories" on page 18.

The cassette mechanism

To maintain sound quality, use the enclosed tape mechanism cleaner after every eight to ten hours of playing time. Regularly demagnetizing your cassette deck prevents a buildup of magnetic charges which could affect the treble frequencies. Follow instructions included with tape cleaner.

Limited 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. We will also pay shipping or transportation charges from you to us, and from us to you.

What you must do:

We recommend that you return the unit with original proof of purchase directly to the BOSE factory. But you can also return unit personally with original proof of purchase to an authorized BOSE dealer or service agency. To return it directly to the BOSE factory:

- A. Call the BOSE Service Department at 1-800-637-8781 (outside USA, see phone numbers at right), and ask to be assigned a return authorization number and shipping instructions;
- B. Properly pack the unit in the original carton for shipping. If you need a new carton, contact BOSE Corporation for a new carton available at a nominal charge;
- C. Label and ship, freight prepaid, to the address provided by the Service Department, and
- D. Place any necessary return authorization number prominently on the outside of the carton. (Cartons not bearing a return authorization number, where required, will be refused.)

Other conditions:

This warranty is fully transferable provided the current owner furnishes the original proof of purchase from an authorized BOSE dealer. THE PROVISIONS OF THIS WARRANTY ARE IN LIEU OF ANY OTHER WARRANTY, WHETHER EXPRESSED OR IMPLIED, WRITTEN OR ORAL, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. BOSE'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 or implied warranties or the exclusion of limitation on incidental or consequential damages, so the above limitations or exclusions may not apply to you.

Customer service

USA

1-800-637-8781 8:30 a.m. to 9 p.m. ET

Canada

1-800-444-BOSE (1-800-444-2673) 9 a.m. to 5 p.m. ET

European Office

Bose B.V., Nijverheidstraat 8, 1135 GE Edam
The Netherlands
TEL 02993-71055 FAX 02993-68163

Australia

Bose Australia, Inc., 11 Muriel Avenue
Rydalmere, N.S.W. 2116
TEL 02 684-1022 FAX 02 684-1665

Belgium

Bose N.V., Essenestraat 15
1740 Ternat
TEL 02-5826200 FAX 02-5823717

Denmark

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2605 Brøndby
TEL 43437777 FAX 43437818

France

Bose S/A, 6, rue Saint Vincent
78100 Saint Germain en Laye
TEL 01-30610461 FAX 01-30614105

Germany

Bose GmbH, Max-Planck-Straße 36
Postfach 1125, 61381 Friedrichsdorf
TEL 06172-71040 FAX 06172-710419

Holland

Bose B.V., Nijverheidstraat 8
1135 GE Edam
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Norway

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Spain

Bose Products B.V.
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Switzerland

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4460 Gelterkinden
TEL 061-995544 FAX 061-995502

Sweden

Bose A/S, Blandsädsgratan 2D
43146 Mölndal
TEL 031-878850 FAX 031-274891

United Kingdom

Bose U.K. Ltd., Trinity Trading Estate
Sittingbourne, Kent ME10 2PD
TEL 0795-475341/5 FAX 0795-427227

Product information

Features

- Acoustic Wave® speaker technology provides deep full bass from a small enclosure.
- Automatic protection circuitry prevents speaker damage from excessive volume.
- High performance stereo tuner allows 5 AM and 5 FM station presets.
- Automatic Dolby B noise reduction provides clear, noise-free sound.
- Dynamic equalization automatically balances bass and treble at any volume level.
- Automatic tape type sensor ensures high-quality sound from either metal or chrome tapes.
- Auto reverse allows you to listen to both sides of the tape without flipping cassette.
- Automatic music search skips to favorite selections.
- Forward and reverse cues and digital tape counter help you easily locate favorite passages.

Specifications

Dimensions

- 10.5"H x 18"W x 6.5"D (26.5 x 45.7 x 16.5 cm)

Weight

- 18 lb (8.2 kg)

Power ratings

- 120 V AC 60 Hz 80 W Maximum
- 12-15 V DC

Accessories

The following Bose® accessories are available specifically for use with your Acoustic Wave® music system:

- Acoustic Wave® music system pedestal (PD-2) - connects up to four external components to your system for a convenient, versatile entertainment system.
- Power case - padded case carries your Acoustic Wave® music system and ordinary D-cell batteries for eight to ten hours of playing time.
- Power pack (PK-1SC) - portable power system with battery charger fits inside the power case for ten to twelve hours of playing time.
- Power cord (PN 139992) - DC adapter connects your system to any standard vehicle cigarette lighter for lifelike sound in your car or RV.
- Power microphone - battery operated microphone plugs into your Acoustic Wave® music system to amplify or record a voice or instrument.
- Stereo preamplifier - combines with standard RCA cords to amplify a turntable or musical instrument through your system.

Contact Bose for more information at 1-800-637-8781.

BOSE
Better sound through research.