

The Bose® Wave® Radio

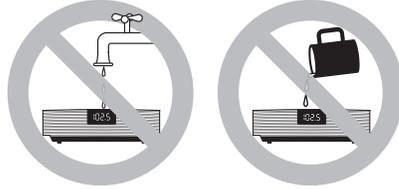
Owner's Guide

BOSE®



Safety Information

 **WARNING:** To reduce the risk of fire or electric shock, do not expose the Wave® radio to rain or moisture.



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.

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

	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.		

These CAUTION marks are located on the bottom of your Wave radio:



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.

Batteries

Please dispose of used batteries properly, following any local regulations. Do not incinerate.

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 radio properly, and enjoy all of its advanced features. Save your owner's guide for future reference.

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Bose® Corporation inside back cover

For your records

The serial number is located on the bottom of your radio.

Wave radio serial number: _____

Purchase date: _____

We suggest you keep your sales receipt and warranty card together with this owner's guide.

Before you begin

Thank you for purchasing the Bose® Wave® radio.

Fourteen years of research by Bose Corporation bring you the benefits of patented acoustic waveguide speaker technology, which was named “Invention of the Year” by the Intellectual Property Owners association.

Using this technology, a tube efficiently transfers energy from a small loudspeaker to the outside air over a whole range of bass notes. And there is a 34-inch long waveguide folded inside the Wave radio, enabling this tabletop radio to produce room-filling sound with full, rich bass.



Your Wave radio also includes:

- Integrated system design for acoustic quality without inconvenient adjustments
- A high performance stereo tuner – offers up to 6 AM and 6 FM station presets
- Two independent alarms, with battery backup power to remember settings
- A credit card-size infrared remote control with mounting strip provided
- Inputs for an additional sound source, such as a CD or tape player

Please take the time to follow this owner’s guide carefully. It helps you set up and operate your radio and enjoy all of its features and high-fidelity sound.

Unpacking the carton

Carefully unpack your system. Save all packing materials for possible future use. The original packing materials provide the safest way to transport your Wave® radio. If any part of the product appears damaged, do not attempt to use it. Notify Bose® Customer Service immediately (see phone numbers on the inside back cover).

Check to be sure your Wave radio contains the parts identified in Figure 1.

🎵 **Note:** Find the serial number on the bottom of your radio. Write it on your warranty card and in the space provided on page 3.

Figure 1

What comes with your Wave radio



Selecting a location for your radio

Please keep these guidelines in mind when selecting a location for your radio:

- Place the radio on a table or other flat surface.
- Do not use the radio in a damp location. It is important to prevent moisture from getting into the unit.
- Do not place it on a metal surface or table that could interfere with AM reception.
- Since all electrical equipment generates some heat, do not place it on a heat-sensitive surface.
- If you use the radio with your television or VCR, do not place it directly on top of the television. It may interfere with the picture quality.
- A location within two feet of a wall is recommended for best bass performance.
- You get the maximum sound from your radio if you are able to place the radio across the room from where you will be listening.

Please adjust the location to get the sound you prefer.

Installing the battery

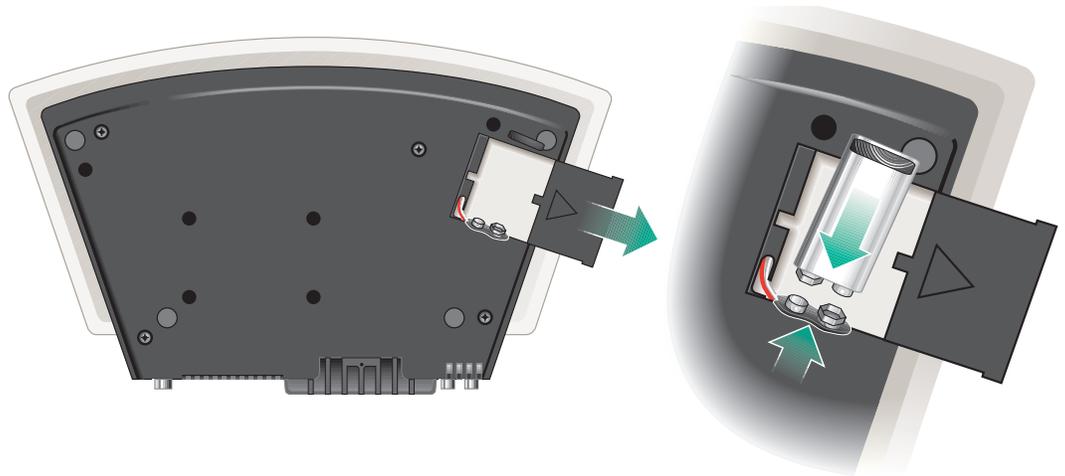
The Wave® radio's 9 volt battery maintains the memory and backup alarm system for up to three days during a power failure, or while the radio is unplugged. Operating without this battery leaves the memory unprotected, but will not harm the radio. Use a standard 9V battery (IEC 6F22 in Europe), available at most retail stores.

🎵 **Note:** *The battery does not power the radio or light the display.*

1. Carefully turn your radio upside down (avoid scratching the top).
2. Locate the battery compartment on the bottom (Figure 2).
3. Press the arrow on the cover to slide the compartment open.
4. Place the battery inside, matching the large (-) and small (+) terminals with the opposite size terminals on the clip inside the compartment.
5. Press the terminals together firmly.
6. Slide the cover back and turn the radio right side up.

Figure 2

Installing the battery



Connecting the power cord

1. Plug the small end of the power cord into the power jack on the back of your radio (Figure 3). The connector is shaped to fit in only one direction. Line up the flat edge of the plug with the flat edge on the side of the jack.
2. The FM antenna is built into the power cord. To improve FM reception, unwind the power cord completely.
3. Plug the other end of the power cord into an electric outlet.
4. The display panel lights and the time display begins flashing.
5. Press the CLOCK SET button once to stop the flashing.

Figure 3

Connecting the power cord



Connecting to a cable radio signal

To connect your radio to the FM signal available from some cable TV companies, contact your cable provider for assistance. The connection is made to the FM 75Ω EXTERNAL antenna connector on the back of the radio.

⚠ CAUTION: Be certain that the installation includes a signal splitter so that only the FM band, not the cable TV band, is transmitted to the radio. It is necessary to use a splitter that filters the signal to prevent any re-emissions of the TV spectrum through the radio.

Setting up the remote control

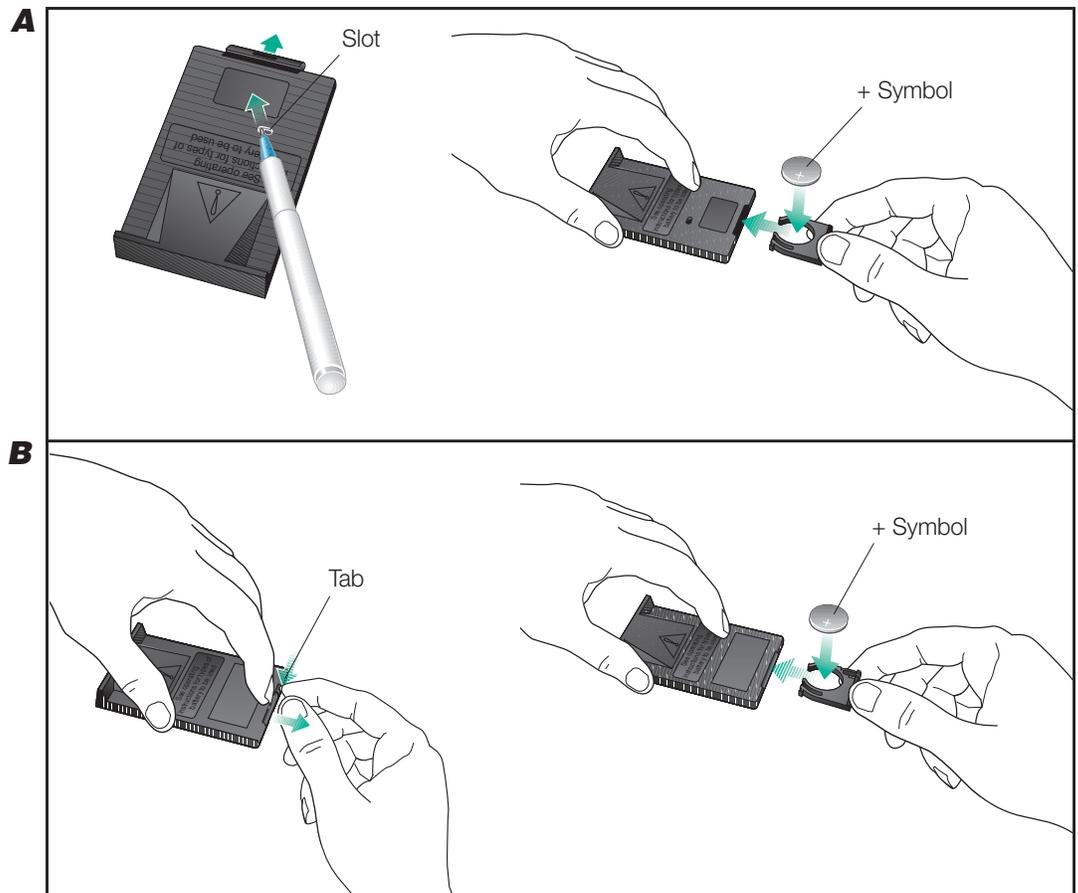
WARNING: Keep the remote control battery away from children. It may cause a fire or chemical burn if mishandled. Do not recharge, disassemble, heat above 100°C (212°F), or incinerate. Dispose of used battery promptly. Replace only with a battery of the correct type and model number.

Your remote control may be one of two types (Figure 4A or 4B). Each is identified by the way the battery compartment unlocks to install or replace the battery.

1. Place the remote control face down on a flat surface.
2. If your remote has a slot on the back (Figure 4A), follow step A. Otherwise, follow step B and refer to Figure 4B:
 - A. Insert the tip of a ballpoint pen into the slot. Push to the side as shown and hold. Slide the battery compartment open with your finger.
 - B. Using your finger, push the tab lock to the side as shown and hold. Slide the battery compartment open.

Figure 4

Locating the safety lock

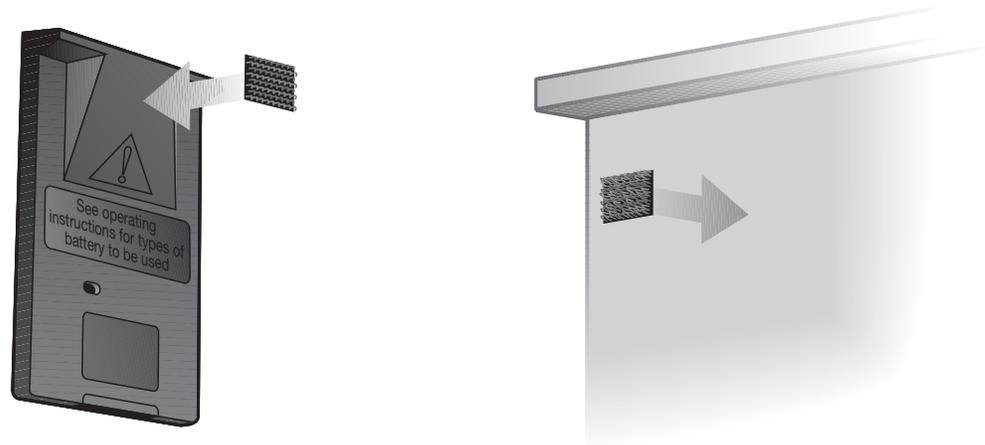


♪ **Note:** Use only a Duracell, Eveready, Maxell, or Toshiba CR2032 or DL2032 lithium battery (available at electronics stores). If you have difficulty finding a replacement battery, contact Bose® Product Support (see phone numbers on the inside back cover).

3. Keeping the remote control face down, insert the new battery into the compartment with the + symbol facing up.
4. Gently slide the battery compartment closed. It locks automatically.
5. Use the supplied mounting strip if you want to attach the remote to a surface in your listening room. Peel off the protective backing to stick one piece to the back of the remote and the other to the selected surface (Figure 5).

Figure 5

Installing the mounting strip for the remote control



Connecting other components

Use your Wave® radio to improve the sound of a CD player, tape player, or TV. You can also use your radio as extension speakers for a Bose® Lifestyle® music system. Connect one of these components to the right and left AUX IN jacks.

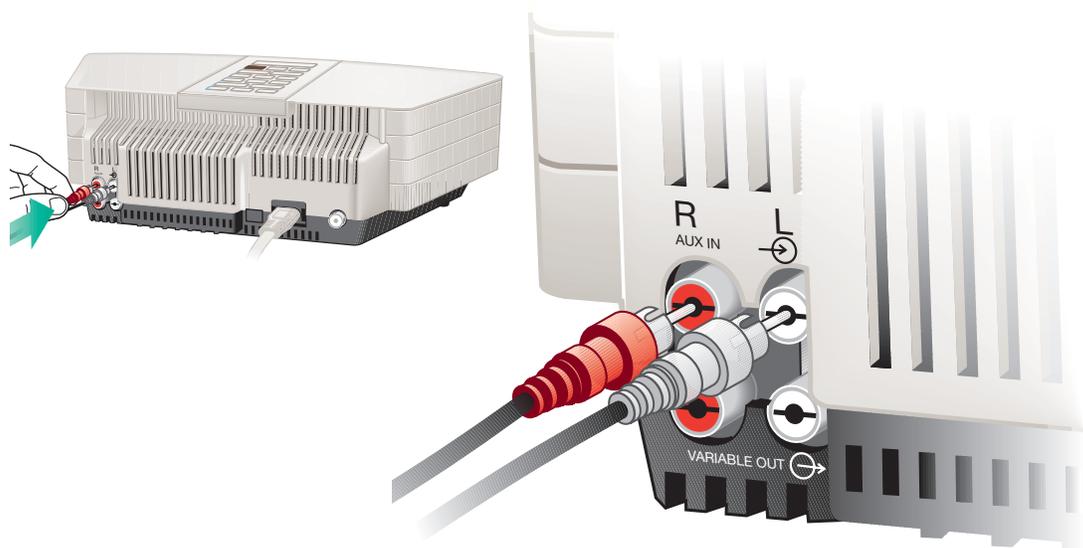
To play your radio through external speakers, connect powered Bose speakers to the radio's right and left VARIABLE OUT jacks. Audio cables for these connections are available at electronics stores, or by calling Bose.

Most audio cables are color coded. Match the red plugs to the right (red) jack and the black or white plugs to the left (white) jack (Figure 6).

🎵 **Note:** Connecting components or speakers to the VARIABLE OUT jacks shuts off the radio speakers.

Figure 6

Connecting another component

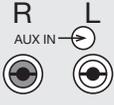
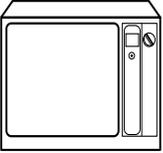
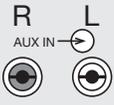
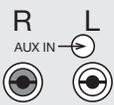


Using other components

Select your CD player, tape player, or other auxiliary source by pressing the AUX button. Adjust the listening volume with the VOLUME buttons. Control all other functions, including on/off, at the source, referring to its owner's manual, if necessary.

Control your auxiliary powered speakers from the Wave radio. If these speakers have a volume control, you may use it.

🎵 **Note:** Recording from your Wave radio is not recommended. Connecting a tape recorder to the VARIABLE OUT jacks shuts off the radio speakers, preventing you from monitoring the recording volume.

Component	Cable	Connection at component	Connection at Wave radio	Note
<p>Portable CD or tape player</p> 	<p>One miniplug-to-stereo audio cable</p> 	<p>Headphone jack For best sound, set the player volume control to approximately $\frac{3}{4}$ of maximum volume.</p>	<p>AUX IN jacks</p> 	
<p>CD player, tape deck, or VCR</p> 	<p>One stereo audio cable</p> 	<p>Audio output jacks If there are two sets of outputs (fixed and variable), use fixed so that the volume can be controlled from the radio.</p>	<p>AUX IN jacks</p> 	<p>Recording from your Wave® radio is not recommended because connections to the VARIABLE OUT jacks shut off the radio speakers, preventing you from monitoring the recording volume.</p>
<p>Television</p> 	<p>Use a standard RCA cable for a TV with stereo output jacks. Use a standard Y adapter for a TV with a single (mono) audio output jack. You may need a special adapter for a TV with a headphone outlet.</p>	<p>Audio output jacks If there are two sets of outputs (fixed and variable), use fixed so that the volume can be controlled from the radio.</p>	<p>AUX IN jacks</p> 	<p>To make sure the sound seems to come from the screen, place the Wave radio close to the TV. If there is any interference with the TV picture, move the radio farther away. CAUTION: To prevent interference with the TV picture, do not place the Wave radio directly on top of the TV.</p>
<p>Bose® Lifestyle® music system</p> 	<p>Stereo cable with male-to-male RCA plugs.</p> 	<p>TAPE (REC) jacks</p>	<p>AUX IN jacks</p> 	
<p>Powered Bose speakers</p> 	<p>Use the audio input cable that came with your speakers.</p>	<p>Speaker system input (as described in the speaker owner's manual)</p>	<p>VARIABLE OUT jacks</p> 	<p>If your Bose audio input cable has three connectors at the non-speakers end, use only the two connectors that look alike to connect to the radio outputs. DO NOT USE THE THIRD CONNECTOR. Connecting speakers to the VARIABLE OUT jacks shuts off the radio speakers.</p>

Operating the remote control

Aim the remote control at the display of your Wave radio. Use the remote buttons in the same way you use the radio control panel. The remote normally works up to 20 feet in front of the radio, and 6 feet to either side. Replace the remote control battery when it stops operating, or its range seems reduced (normally every year or two). Keep in mind that lighting and other room conditions, in addition to battery age, can affect the operating range of an infrared remote control.

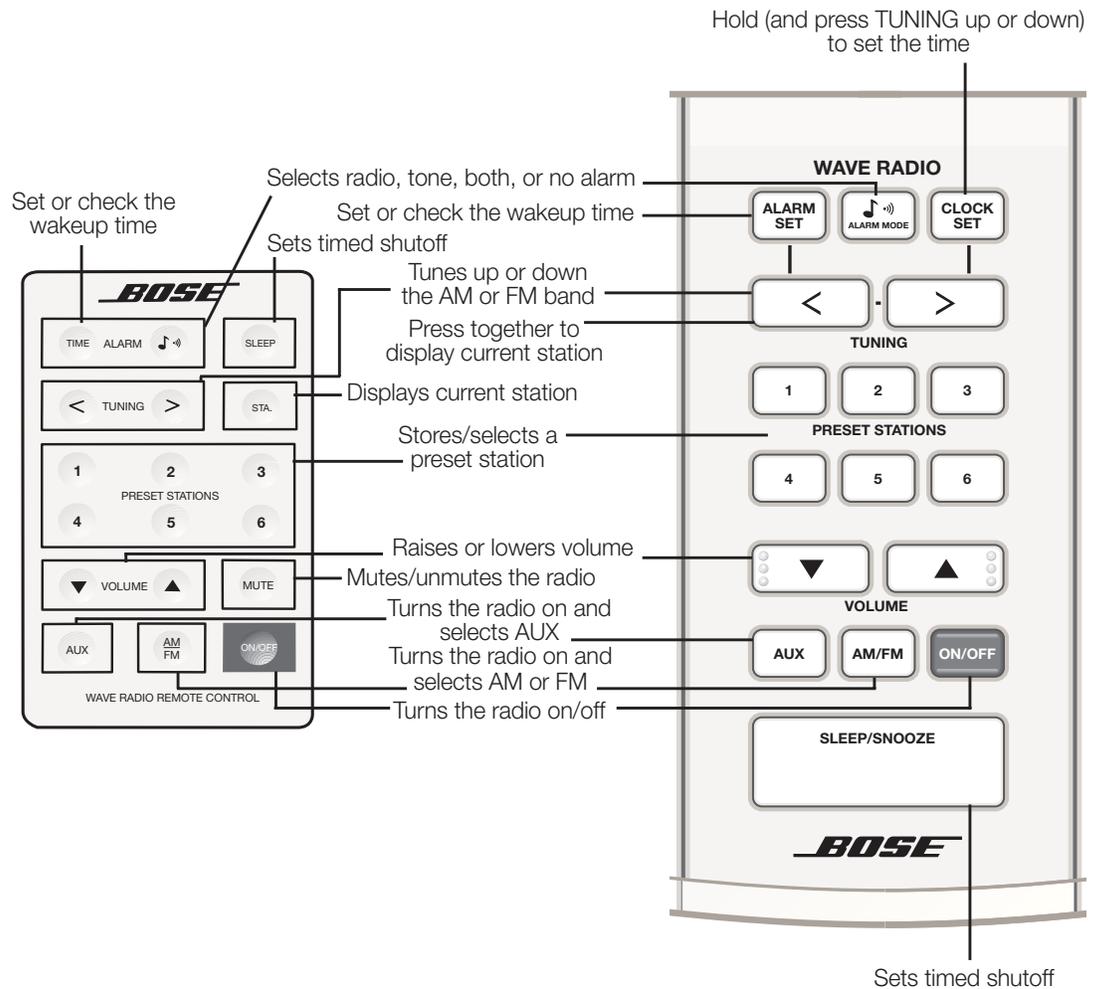
Operating the radio control panel

Most of the functions of the clock and the radio are operated by similar buttons on the control panel or the remote control (Figure 7). You can access additional functions by pressing two control panel buttons simultaneously (such as both TUNING buttons to display the station), which requires a separate button on the remote (STA).

The control panel ON/OFF and VOLUME buttons have raised ridges to help you locate these frequently used buttons.

Figure 7

The Wave radio remote and control panel buttons



Listening to the radio

Function

To turn on/off - Press once to turn on (to the last source played) or off. Or, press AM/FM or any PRESET to turn the radio on.

To adjust the volume - While the radio is either on or off, press and hold either button to reset the volume. The display shows the volume level, from 0 (soft) to 99 (loud).

To select AM or FM - If the radio is off or in AUX mode, press to select the radio. Press again to change between AM and FM.

To tune in a station - Press and hold either button until the desired station is selected.

To seek a station - Press and hold either button until you hear a beep. Release to find the next strong station. If necessary, turn the volume up to hear the beep.

To preset up to 6 AM and 6 FM stations - Use the TUNING buttons to find the desired station. Then hold down any PRESET button until you hear a beep. The station is now preset to that number.

To select a preset station - Choose AM or FM. Press the PRESET button for the station you want.

To display the selected station - If the display is in clock mode and the radio is on, press both TUNING buttons simultaneously or STA.

To mute the sound - Press to silence the radio. Press again to restore volume.

To listen to a component connected to AUX - Press to turn on the radio in AUX mode. This does not turn on the component.

To shut off automatically - Press to set automatic shutoff. The display shows 75 minutes. Press again, or press and hold, to reduce the time until shutoff to 60, 45, 30, 15, 10, 5, or 0 minutes.

	 Control panel	 Remote control
		
	 VOLUME	
		
	 TUNING	
	 TUNING	
	 TUNING PRESET STATIONS	 TUNING PRESET STATIONS
	 AM/FM PRESET STATIONS	 AM FM PRESET STATIONS
	 TUNING	
	No MUTE button	
		
		

Setting the time

Function

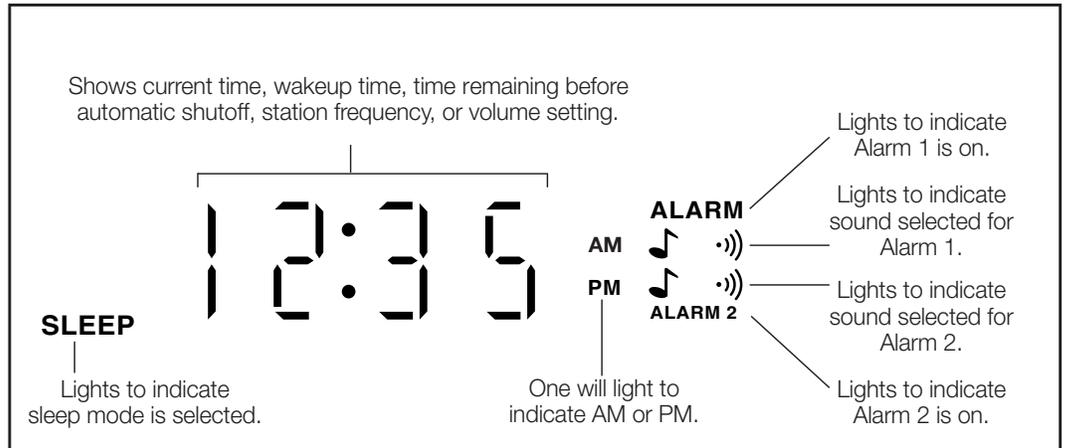
To set the clock - Hold down the CLOCK SET button and press TUNING up or down. The time display changes slowly at first, then faster. Release the TUNING button to stop.

	 Control panel	 Remote control
	  TUNING	You cannot set the time from the remote control.

Reading the clock display

Figure 8

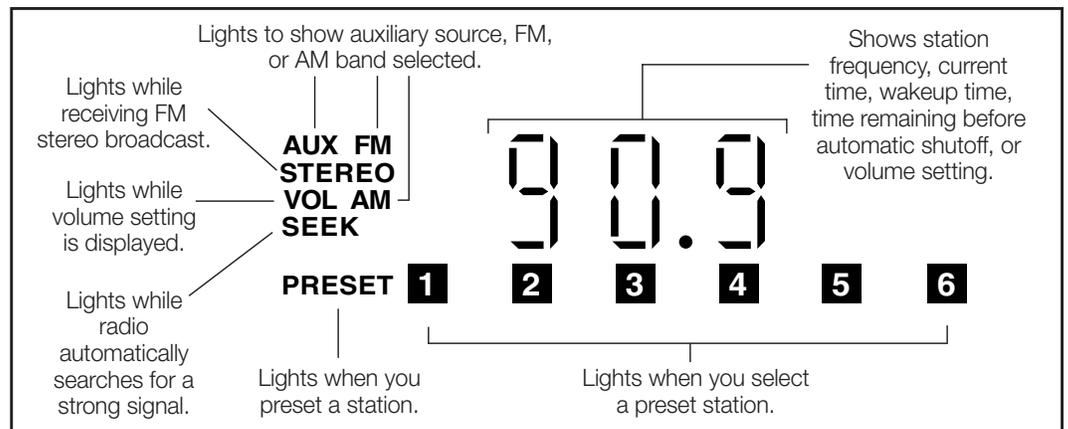
The clock display



Reading the radio display

Figure 9

The radio display



Customizing the display

Function	Buttons	Action
AM/PM (12 hour) or Military (24 hour) time		Press ON/OFF once to turn your Wave radio off.
	 and 	Hold down CLOCK SET and press ON/OFF to switch between AM/PM (12 HR) or military (24 HR) formats.
Clock or radio mode	 and 	<p>In clock mode, the display shows the time while the radio is on; in radio mode, the display shows the selected radio station.</p> <p>With the radio turned on, hold down the CLOCK SET button and press the AM/FM button to switch between clock and radio modes.</p>
Dim setting	 and   VOLUME	<p>In low light situations, the display dims automatically.</p> <p>To adjust the brightness level for the automatic dim setting:</p> <ul style="list-style-type: none"> • Hold down the CLOCK SET button while pressing VOLUME up to view the 10 levels of increasing brightness. • Hold down the CLOCK SET button while pressing VOLUME up or down to select your preferred setting. <p>The selected setting is retained by the radio, with the 9V battery as backup in case of power outage.</p>

Setting Alarm 1

Note: You can set the alarm with the radio on or off.

Function

To set the Alarm 1 time - On the control panel, hold down ALARM SET and press TUNING up or down. The time display changes slowly at first, then more quickly. Release TUNING to stop.

On the remote, press TIME. The ALARM indicator flashes. Press TUNING up or down. The time display changes slowly at first, then more quickly. Release TUNING to stop. Press TIME to return the display to the current time.

To turn on the Alarm 1 function - Press ALARM MODE or ALARM  in sequence to select the mode you want: tone, radio, both tone and radio, or off.

For tone only, press until the  indicator lights.

For radio only, press until the  indicator lights.

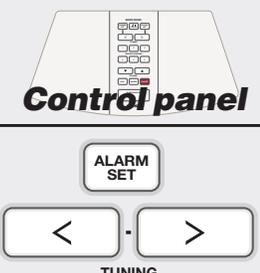
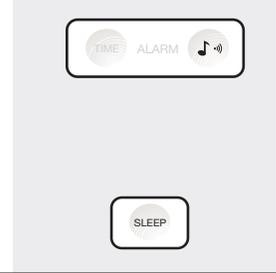
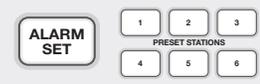
For tone and radio, press until both indicators   light. When the alarm goes off, the tone sounds. Press SLEEP/SNOOZE to turn the radio on. Press SLEEP/SNOOZE to pause the radio for 10 minutes.

To turn off the Alarm 1 function - Press ALARM MODE or ALARM  until the display shows no Alarm 1 mode indicators.

To check the Alarm 1 setting - On the control panel, hold down ALARM SET to see the wakeup time.

On the remote, press TIME to see the wakeup time. Press TIME again to return the display to current time.

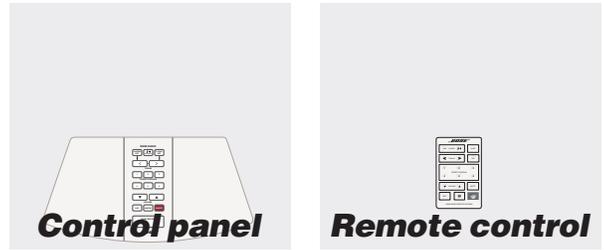
To wake to a preselected radio station with Alarm 1 - While holding ALARM SET, press the PRESET button for the station you want (change between AM and FM if needed).

	Control panel	Remote control
		
		
		
		
		Use the control panel to select this feature.

Setting Alarm 2

Note: You can set the alarm with the radio on or off.
 The ALARM 2 indicator must be flashing to set Alarm 2 time or sound.
 The ALARM 2 indicator continues flashing for 10 seconds after the Alarm 2 wakeup time or sound is set.

Function



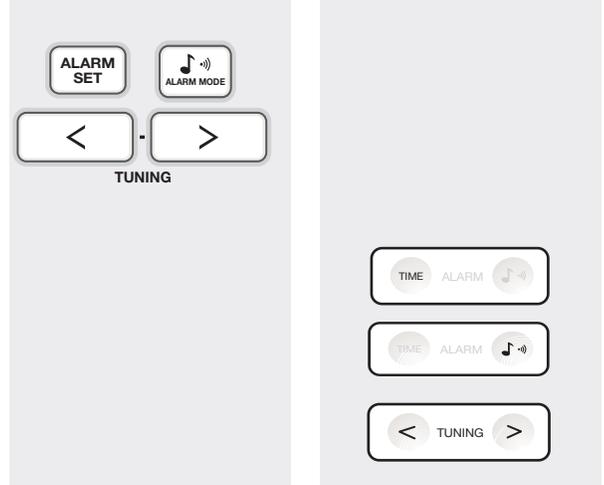
To set the Alarm 2 time

On the control panel:

1. Hold down ALARM SET and press ALARM MODE until the ALARM 2 indicator flashes. You have 10 seconds to begin setting the time.
2. Hold ALARM SET and press TUNING up or down. The time display changes slowly at first, then more quickly.
3. Release TUNING to stop.

On the remote:

1. Press TIME, then press ALARM . The ALARM 2 indicator flashes. You have 10 seconds to begin setting the time.
2. Press TUNING up or down. The time display changes slowly at first, then more quickly.
3. Release TUNING to stop.
4. Press TIME to return the display to the current time.



To turn on the Alarm 2 function - On the control panel, hold down ALARM SET and press ALARM MODE until the ALARM 2 indicator flashes. Release ALARM SET.

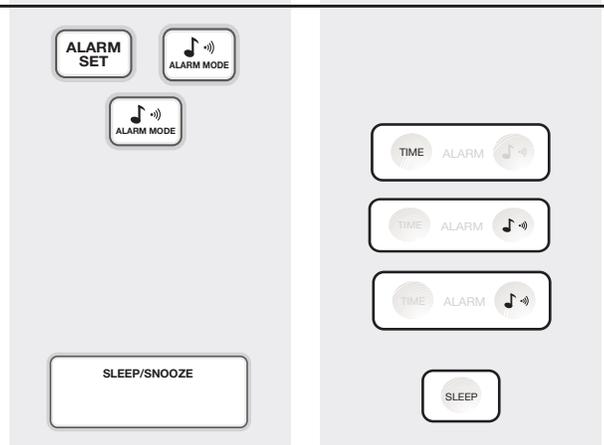
On the remote, press TIME, then press ALARM . The ALARM 2 indicator flashes. Press TIME again.

With ALARM 2 flashing, press ALARM MODE or ALARM in sequence to select the mode you want: tone, radio, both tone and radio, or off.

For tone only, press until the indicator lights.

For radio only, press until the indicator lights.

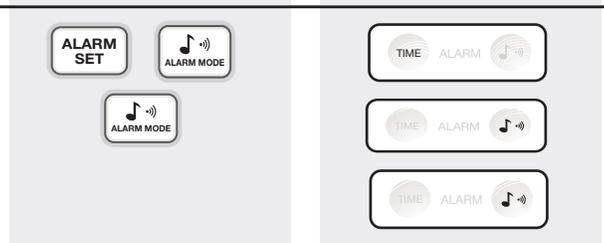
For tone and radio, press until both indicators light. When the alarm goes off, the tone sounds. Press SLEEP/SNOOZE to turn the radio on. Press SLEEP/SNOOZE to pause the radio for 10 minutes.



To turn off the Alarm 2 function - On the control panel, hold down ALARM SET and press ALARM MODE until the ALARM 2 indicator flashes. Release ALARM SET.

On the remote, press TIME, then press ALARM . The ALARM 2 indicator flashes. Press TIME again.

With ALARM 2 flashing, press ALARM MODE or ALARM until the display shows no Alarm 2 mode indicators.

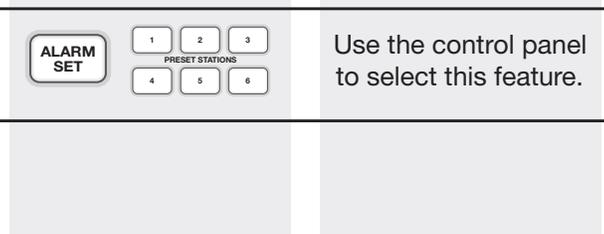


To check the Alarm 2 setting - On the control panel, hold down ALARM SET and press ALARM MODE to see the wakeup time.

On the remote, press TIME, then press ALARM to see the wakeup time. ALARM 2 flashes for 10 seconds.



To wake to a preselected radio station with Alarm 2 - While ALARM 2 flashes, hold down ALARM SET and press the PRESET button for the station you want (change between AM and FM if needed).



Using the alarms

Function

To stop the alarm - Press ON/OFF. The indicators remain lit.
Or, if you do not press ON/OFF, the tone 🎵 alarm shuts off in 30 minutes, the radio 📻 alarm shuts off in 60 minutes.
The alarm automatically resets to repeat daily.

To pause the alarm for 10 minutes - Press SLEEP/SNOOZE or SLEEP to have the radio 📻 or tone 🎵 alarm repeat in 10 minutes. When the alarm is in both radio and tone 🎵 📻 mode, press SLEEP/SNOOZE or SLEEP to pause the tone for 10 minutes and turn on the radio. Press SLEEP/SNOOZE or SLEEP again to silence the radio - the tone repeats in 10 minutes.

You can repeat the pause cycle as many times as you want. If you do not press any button while the tone is sounding, it shuts off in 30 minutes.

To set the volume of the radio alarm - The radio alarm turns on and gradually increases to the last volume setting used. You can select a volume setting with the radio on or off.

To set the volume of the tone alarm - The tone alarm turns on and gradually increases to the last tone setting used. You can set a louder or softer tone by pressing VOLUME up or down while the tone is sounding.

To use the alarm during a power failure - Press ON/OFF to silence. The backup battery runs the alarm for approximately three days without AC power. To conserve power, only the tone alarm sounds even if radio alarm is selected. Normal operation resumes when power is restored. Replace the 9V battery after an extended power failure.



Control panel



Remote control



VOLUME



VOLUME



VOLUME



VOLUME



Taking care of your Wave radio

The only necessary maintenance is periodic battery replacement and cleaning.

Replacing the batteries

To protect your Wave radio's memory and backup alarm system, replace the 9V battery every year and when you have an extended power loss. A dead battery may leak and cause damage. Do not unplug your Wave radio from the power outlet while replacing the battery. If you do unplug it, you will need to reset the clock, alarm settings, and station presets. For further information on replacing the 9V battery, see "Installing the battery" on page 6.

For information on replacing the remote control battery, see "Setting up the remote control" on page 8.

Cleaning your radio

Use only a cloth to clean the outside of the Wave radio. If necessary, you may use a soft-bristled attachment to gently vacuum the front of the radio.

Do not use any solvents, chemicals, or cleaning solutions containing alcohol, ammonia, or abrasives. Do not spray cleaners directly on the radio. Do not allow liquids to spill into any openings on the radio.

If liquids get into the product, turn the radio off. Call Bose® Customer Service as soon as possible to arrange for service (see phone numbers on inside back cover).

Technical information

Power rating

USA/Canada: 120V~ 50/60 Hz 50W

Dimensions

14"W x 8¼"D x 4⅛"H (35.6 cm x 21.0 cm x 10.5 cm)

Weight

7 lb (3.2 kg)

Warranty period

The Bose Wave radio is covered by a limited 1-year transferable warranty. Details of the warranty are provided on the warranty card that came with your radio. Please fill out the information section on the card and mail it to Bose.

Troubleshooting

Problem	What to do
Radio does not function	<ul style="list-style-type: none">• Make sure the power connector is inserted securely into the radio, matching the flat side of the connector to the flat side of the jack, and the power cord is plugged fully into an operating AC wall outlet.
No sound	<ul style="list-style-type: none">• Increase the volume.• Press the MUTE button on the remote control to unmute the sound.• Check the connections for any auxiliary component.• Select AUX to hear a source connected to the AUX IN jacks.• Be sure that the component is turned on.
Remote control is inconsistent or does not work	<ul style="list-style-type: none">• Check battery and its polarity (+ and -).• Replace battery, if necessary (see page 8).• Operate the remote control closer to the radio.• Check for interference from room lighting or sunlight, or dust or dirt on the lens. Try the radio in a different location.
AM reception is weak	<ul style="list-style-type: none">• Adjust the internal AM antenna by turning the radio slightly.• Try moving the radio farther from a TV, fluorescent lights, dimmer switches, or other electronic equipment which generate electrical noise.• You may be in an area of weak AM signal coverage.
FM reception is weak	<ul style="list-style-type: none">• Extend the power cord as much as possible. The FM antenna is in the power cord.• Move the power cord to adjust the FM antenna.• If you still have problems with FM reception, you may need an external antenna. Call Bose® Customer Service to request one.

Customer service

For additional help in solving problems, contact Bose Customer Service. See the inside back cover for Bose Corporation offices and phone numbers.

A

acoustic waveguide 4
 ALARM 16, 17
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