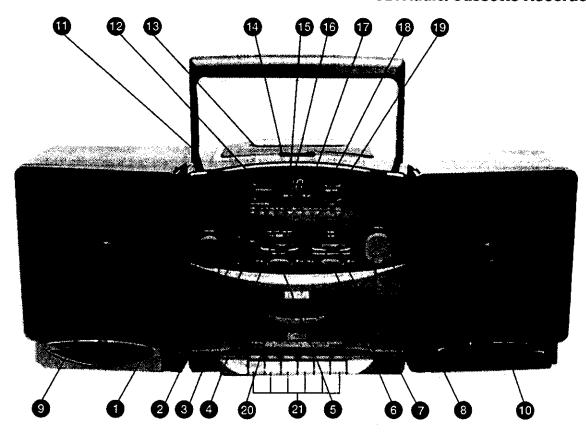
RСЛ

RP-7975/RP-7978

USE AND CARE GUIDE CD/Radio/Cassette Recorder



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- 2 Stereo Headphone Jack - **3.5**mm
- 3 Power *ON* Indicator
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- 5 Bass Boost On/Off
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IMPORTANT INFORMATION

IMPORTANT INFORMATION REQUIRED BY FEDERAL COMMUNICATIONS COMMISSION CONCERNING RADIO FREQUENCY INTERFERENCE

This device generates and uses radio frequency (RF) energy and if not installed and used properly this equipment may cause interference to radio and television reception.

This equipment has been type tested and found to comply with the limits for a Class B Computing Device in accordance with the specifications in Subpart J of Part 15 of FCC Rules. These rules are designed to provide reasonable protection against radio and television interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause interference to radio or television reception (which you can determine by turning the equipment off and on), try to correct the interference by one or more of the following measures:

- Reorient the receiving antenna (that is, the antenna for the radio or television that is "receiving" the
 interference).
- Change the position of the unit with respect to the radio or television equipment that is receiving interference.
- · Move the unit away from the equipment that is receiving interference.
- Plug the unit into a different wall outlet so that the unit and the equipment receiving interference are on different branch circuits.

If these measures do not eliminate the interference, please consult your dealer or an experienced radio/television technician for additional suggestions. Also, the Federal Communications Commission has prepared a helpful booklet, "How To Identify and Resolve Radio TV Interference Problems." This booklet is available from the U.S. Government Printing Office, Washington, DC 20402. Please specify stock number 004-000-00345-4 when ordering copies.

PRECAUTIONS

Do Not Open the Cabinet

If the cabinet is opened, you may be exposed to dangerously high voltages. Never open the cabinet under any circumstances.

Do Not Touch the Pickup Lens

The pickup – the heart of the Disc Player – is located inside of the disc tray opening. To avoid dust collecting on the pickup, do not leave the tray open for long periods.

If the lens becomes dirty, clean it with a soft brush or use an air blower brush designed for camera lenses.

Do Not Touch the Player with Wet Hands

Do not handle the player or power cord when your hands are wet or damp. If water or any other liquid enters the player cabinet, take the player to an authorized service center for inspection.

Laser Product Safety

The Compact Disc Player uses a laser to "read" the music on the disc. The laser mechanism corresponds to the cartridge and stylus of a traditional record player. Although this product is completely safe when operated according to directions, you should understand that lasers can emit hazardous radiation and can cause damage to eyes if handled improperly.

- WARNING --NEVER OPERATE THIS PRODUCT WITH THE CABINET REMOVED.

Any repairs or internal adjustments should be made only by a trained repairman.

WARNING: TO PREVENT FIRE OR ELECTRIC SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.



THE LIGHTNING FLASH AND ARROWHEAD WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF DANGEROUS VOLTAGE INSIDE THE PRODUCT.

CAUTION PISK OF ELECTRIC 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



THE EXCLAMATION POINT WITHIN THE TRIANGLE IS A WARNING SIGN ALERTING YOU OF IM PORT AN TINSTRUCTIONS ACCOMPANYING THE PRODUCT.

SEE MARKING ON BOTTOM/BACK OF PRODUCT

POWER OPTIONS

This unit operates on 120V AC household power or 6 "D"-size batteries. Batteries are not included.

AC POWER OPERATION

Plug one end of the AC line cord into the AC Input Jack on the left side of the cabinet, and the opposite end into 120-volt AC household outlet. Plugging the AC line cord into the set automatically disconnects the batteries.

The polarized AC line plug (one blade is wider) is a safety feature. The plug fits into the power outlet only one way. If the plug doesn't go into the outlet completely, turn the plug over and put it in the other way. If it still doesn't fit, contact a qualified electrician to change the outlet. Do not defeat the safety purpose of the polarized plug.

NOTE: Disconnect the AC line cord from the unit for battery operation.

BATTERY INSTALLATION

- Unlatch and remove the compartment door located on the cabinet back.
- Insert 6 "D"-size batteries into battery compartment. Be sure the (+) or cap end of each battery is installed as shown on the battery diagram.
- Replace battery compartment door.

NOTE: This unit will not operate on battery power unless AC line cord is disconnected as well as from the AC outlet.

CD operation requires more power than Tape operation and Tape operation requires more power than Radio operation; therefore, you may continue to use the same batteries for a while longer by switching to a function requiring less power.

IMPORTANT:

Be sure to remove batteries when storing the set for more than 30 days. Leaky batteries can badly damage the unit. When discarding batteries, be sure to dispose of them in the proper manner, according to your state and local regulations.

Always return tape operation buttons to their off position before storing. This will relieve pressure on certain parts in the tape player that might deform after long periods of time.

POWER INDICATOR LIGHT

The POWER INDICATOR will light indicating Power "ON" when the FUNCTION switch is in the RADIO or the DISC position. If the FUNCTION switch is in TAPE position, the INDICATOR will light when a TAPE operation button is activated.

When operating the unit on battery power, the brightness level of the INDICATOR indicates battery level. If the INDICATOR is dim (or does not light) the batteries are weak and need replacing.

DETACHABLE SPEAKERS

The Speakers can be used attached to the unit or, to enhance the stereo effect, separated from the center section.

To Connect the Speaker Cords:

Connect the right speaker wires to the red and black speaker terminals (on the back of the center section) marked R (right), and the left speaker wires to the terminals marked L (left). (The red wire goes to the red terminal.)

To Detach the Speakers:

- Disconnect the speaker cords from the center section's speaker terminals.
- Push inward on the Releases at the bottom side edges at the back of the center section.
 To facilitate speaker removal:
 - Push inward on the Release and simultaneously lift the speaker slightly to clear the catch.
- Then, slide the speakers up and off the center section.
- Place speakers in desired location, unwrap required cord length from cord wraps and reconnect speaker cords as indicated above.

To Re-Attach Speakers:

- Align the post on the side of the speaker cabinets with the channels on the sides of the center section and slide the speakers down until they lock in place.
- Wrap any excess speaker cord onto the cord wrap on the back of each speaker.

NOTE: For good sound reproduction, place the speakers at ear level, at least seven feet apart and facing you. Placing the speakers close to walls will accentuate the bass response. To eliminate this effect, keep the speakers two or three feet from wall areas.

RADIO OPERATION

- 1. Slide FUNCTION switch to RADIO.
 - The Power "ON" indicator will light.
- Set BAND Switch to desired broadcast band -AM or FM.
- 3. Use TUNING knob to select a station.
- 4. Adjust VOLUME control to your listening preference.
- To turn the radio off, slide FUNCTION switch to TAPE (Radio Off).

When tuned to FM, stations broadcasting in stereo will be heard in stereo and those broadcasting in mono will be heard in mono.

BUILT-IN AFC

The Automatic Frequency Control works only on FM. It helps to keep the radio locked on the station to which it is tuned.

When tuning in stations, you may notice that often the FM station you desire can be heard on two or three nearby points on the dial. Always tune carefully to the loudest and clearest point.

SIMULATED SURROUND SOUND

The stereo sound of a radio program, tape cassette or compact disc can be made to expand spatially so that it takes on the feel of a live performance. Press the SURROUND button to switch SURROUND "ON".

Press SURROUND button again to return to ordinary sound

NOTES:

- Surround sound is not effective during monaural play.
- The "Surround" sound effect cannot be recorded.

BASS BOOST

When operating your unit at a low-volume level, some of the bass frequencies may not be discernible. To give a boost to these frequencies and enhance your low volume listening enjoyment, bass amplifier circuit has been added to your unit.

When listening to music or whenever maximum audio fidelity is desired, press the BASS BOOST button to switch BASS BOOST "ON" to bring out the bass frequencies.

ANTENNAS ARE IMPORTANT

AM Antenna - The AM antenna, built into the unit, is somewhat directional. On weak stations, it may be necessary to rotate the unit for best reception. (The whip antenna is not used for AM reception.) FM Antenna - Lift and extend the telescoping whip antenna. It may be necessary to adjust the length and direction of the antenna for best FM reception. NOTE: To avoid damaging the whip antenna, always lower the antenna one section at a time, starting with the largest diameter section. Do not push down from the top of the antenna since buckling or bending is possible.

HEADPHONE JACK

The Headphone Jack on the front of the unit is for optional stereo headphones, such as Cat. No. 3-5750. Use of the headphones permits private listening (monitoring) of material during PLAY and RECORD operations.

To order the above headphone, use the Accessory Order Form included in this Guide.

COMPACT DISC PLAYER OPERATION

INSERTING A DISC

- 1. Slide FUNCTION switch to DISC position.
 - POWER INDICATOR lights.
- 2. PRESS the "OPEN" button to open the Disc Compartment.
 - A flashing "cd" will appear in the DISPLAY.
- Without touching the disc surface, place the disc in the compartment with the label facing up.
- 4. To close the Disc Compartment door, press down on door until door latches.

CAUTION: To avoid damage to the disc or disc mechanism, be sure disc is properly seated in the disc tray before closing disc door.

NOTE: Both 3" and 5" discs with the identification logo shown below can be played in this player.



DISC PLAY

- After the disc is installed and the compartment door closed, the disc will begin to spin and the player will scan the table of contents encoded in the lead-in portion of the disc.
 - During this time, "cd" will flash in the display.
- After the table of contents are read, the disc will stop spinning.
 - "cd" will remain in the DISPLAY but will stop flashing.
- 3. Press the PLAY/PAUSE button. The first selection (track) on the disc will begin to play.
- 4. At the beginning of disc play, adjust VOLUME to suit your listening preference.
- Switch BASS BOOST and SURROUND "ON" if desired.
- 6. At the end of disc play:
 - · The player will stop automatically.
 - The dash will be displayed.
- Open the Disc Compartment, remove the disc, close the Compartment door, and slide FUNCTION switch to TAPE (Power Off).

To terminate disc play before the end of the disc is reached, press the STOP button.

PAUSE FUNCTION

You can temporarily stop disc play during operation by pressing the PLAY/PAUSE button a second time.

 When PAUSE is activated, the Track number in play will flash.

To resume play, press PLAY/PAUSE again.

SKIP/SEARCH BUTTONS

During disc PLAY and STOP modes, you can skip forward or backward to the beginning of any selection on the disc by using the SKIP buttons.

FORWARD SKIP (►►)

Momentarily press the FORWARD SKIP/SEARCH button to instantly move to the beginning of the next selection on the disc. To "skip" to a selection further down the disc, repeatedly press and release the button until the desired Track Number appears in the DISPLAY. When the last selection on the disc is reached, skip will return to the beginning of the first Track on the disc.

FORWARD SEARCH (►►)

During Disc PLAY, pressing and holding the FOR-WARD SKIP/SEARCH button enables you to speed

up disc play (fast forward). The disc material will be audible, allowing you to scan for a favorite segment or skip a segment. Release the button and normal PLAY resumes.

REVERSE SKIP (◄◄)

Momentarily press the REVERSE SKIP/SEARCH button to instantly move to the beginning of the Track being played. To "skip" backward to a selection further up the disc, repeatedly press and release the button until the desired Track Number appears in the Display.

When the beginning of the first Track on the disc is reached, skip will go back to the beginning of the last Track on the disc.

REVERSE SEARCH (◄◄)

During Disc PLAY, pressing and holding the REVERSE SKIP/SEARCH button enables you to move quickly backward. The disc material will be heard in reverse play, enabling you to select a segment to be listened to again. Release the button and normal PLAY will resume.

You can also use SKIP when disc play is in the PAUSE mode. Upon completion of SKIP, the player will return to the PAUSE mode.

REPEAT BUTTON

Press the REPEAT button for repeated play of all Tracks on the disc.

 The REPEAT INDICATOR will light when REPEAT mode is activated.

Pressing REPEAT button again cancels Repeat play and normal play resumes from the Track currently in play.

SHUFFLE BUTTON

Press the SHUFFLE button and then the PLAY button for automatic random play of all the Tracks on the disc.

- The SHUFFLE INDICATOR will light when SHUFFLE mode is activated.
- Random segments of the DISPLAY will flash while SHUFFLE selects the track for play.

Pressing SHUFFLE again cancels Shuffle play and normal play resumes from the Track currently in play.

CASSETTE TAPE DECK OPERATION

AUTOMATIC STOP

When your recorder is operating in the PLAY or RECORD mode and the end of the tape is reached, your unit will automatically shut itself off and return the buttons to their off position.

REWIND

When not in PLAY mode, press REWIND to run the tape back to the beginning or to any point of your tape. Press STOP/EJECT button after you have rewound the desired amount.

FAST FORWARD

When not in PLAY mode, press FAST FORWARD to advance the tape. Press STOP/EJECT button after you have reached the desired location on the tape.

PAUSE

Your recorder is equipped with a PAUSE button which can stop operation in PLAY and RECORD mode without resetting the control buttons. Depress PAUSE button to stop operation; push again to release for continued operation.

TO INSERT OR REMOVE A CASSETTE

- The STOP/EJECT button is used to stop the recorder and to open the CASSETTE CARRY DOOR. To insert or remove a cassette with the PLAY (and/or RECORD) button depressed, press the STOP/EJECT button (returning all buttons to their off position). Then, press the STOP/EJECT button again to open the cassette carry door.
 - **NOTE:** An internal interlock prevents the cassette door from opening unless all controls are in their off (up) position.
- Insert the cassette by gently sliding it into the cassette carry compartment on the door with the exposed tape downward and the side you wish to record on or play back facing out (the full reel of tape to the left). Then, close the door.

TAPE PLAY

To listen to your recorded tape cassettes:

- 1. Insert cassette as explained above.
- 2. Place FUNCTION switch in TAPE position.
- Rewind tape to the starting point if necessary. (See REWIND operation)

- 4. Press the PLAY button.
- 5. Adjust VOLUME control to your preferred listening level.
- Switch BASS BOOST and/or SIMULATED SURROUND SOUND "ON" if desired.

The unit automatically returns to STOP mode when the end of the tape is reached.

To stop play before the end of the tape is reached, press STOP/EJECT button.

RECORDING RADIO PROGRAMS

- 1. Set FUNCTION switch to RADIO position.
- 2. Insert blank cassette tape into the Cassette Tape Compartment.
- Select AM or FM with the BAND switch and tune in your desired radio program with the TUNING knob.
- 4. When the radio selection you want to record begins, depress the RECORD button. You are now recording the radio program on the tape. NOTE: The Automatic Level Control will set the record level for optimum recordings, regardless of the VOLUME setting.
- When you finish recording, press the STOP/ EJECT button.
- 6. Set FUNCTION switch to TAPE (Radio Off).

IMPORTANT: This product is capable of substantial uses that do not constitute infringement under the Copyright Laws. It is sold only for such uses, and it should not be used to infringe the Copyrights of others.

RECORDING FROM COMPACT DISCS

- 1. Place FUNCTION switch in DISC position.
- Insert a compact disc into the Compact Disc Compartment.
- Insert a blank cassette tape into the Cassette Tape Compartment.
- Press the RECORD button on the Tape Deck and then the PLAY/PAUSE button on the CD player. You are now recording from the compact disc onto tape.

When you finish recording, press the STOP/EJECT button on the Tape deck and the STOP button on the CD Player.

To monitor (listen to) what is being recorded, adjust VOLUME to suit your listening preference. Switch BASS BOOST and SIMULATED SURROUND SOUND "ON" if desired, but their effects will not be recorded.

SELECTED RECORDING

If you wish to record a particular selection only from the compact disc, follow steps 1 through 3 above and:

- Press the PLAY/PAUSE button on the CD Player; then, press the PLAY/PAUSE button again to place the CD Player in the PAUSE mode.
- Press SKIP FORWARD/REVERSE button until the Track number for the desired selection appears in the display.
- Press the RECORD button on the Tape Recorder, and then the PLAY/PAUSE button on the CD player. You are now recording from the compact disc onto the tape.

When recording is complete, press the STOP/EJECT button on the Tape deck and then the STOP button on the CD player.

TAPE ERASE

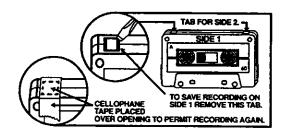
To erase what you have already recorded, record again over the unwanted material.

PREVENT ACCIDENTAL ERASURE

Whenever you make a recording, any previous recording on the tape is automatically erased.

When you have a recording you want to keep permanently, break out the rear left tab of the side you want to save as shown in illustration.

When a cassette with the tab broken out is inserted in the tape unit, accidental erasure is prevented by a lever in the mechanism that keeps the RECORD button from depressing. Cellophane tape can be placed over the opening if you decide later to record over the original recording. Similarly, you can record over purchased recorded cassettes.



PLEASE NOTE: Your machine is equipped with a cassette sensing mechanism. This mechanism prevents RECORD button from being depressed when cassette is not in unit.

CARE AND MAINTENANCE FOR THE CD PLAYER

POINTS TO REMEMBER

- If the player is brought from a cold environment to a warm one or was in a cold room that has been quickly heated, condensation forms on the pickup preventing proper operation. To remove the condensation, remove the disc and leave the power ON for about one hour.
- Always close the disc compartment when not using the player to prevent dust reaching delicate internal parts.
- Do not place objects on top of Player and, when transporting the player, be careful not to bump it into walls or other objects.
- Do not use the player in a slanted or perpendicular position. It should only be operated in a horizontal position.
- To clean, wipe the cabinet with a soft, dry cloth. Dampen the cloth with water to remove stubborn stains. Never use benzine, thinners, alcohol or other chemical solvents since they may discolor the cabinet and remove lettering. Protect the cabinet from insecticides, hair sprays, paint and other substances that cause stains.
- Place the unit in a well-ventilated location. Do not expose to direct sunlight or heating units as the player's internal temperature may rise and shorten the life of the pickup.

WHEN HANDLING COMPACT DISCS

In order to enjoy your music under the best conditions, always keep your discs clean and note the following:

- Do not touch the surface of either side of the disc. Hold by the edges or one edge and the center hole.
- Do not leave the discs in places with high temperatures or high humidity where they may become warped.
- Always return each disc to its case when not in use. Do not leave on CD player turntable.
- Do not put tape or any other adhesives on the label surfaces. Also do not scratch or damage the label side.
- Before playing back a disc, wipe any dust or fingerprints from unlabeled surface with a soft cloth. Moisten the cloth with water if necessary and wipe dry before playing.

- Do not use cleaners or antistatic sprays on discs, such as those used on conventional analog phonograph records.
- Discs rotate at high speeds inside the player.
 Do not use damaged (cracked or warped) discs.

CLEANING OF LASER LENS

To ensure the continued high performance of your CD player, periodically clean the laser lens or whenever dust or finger prints are evident.

Failure to clean the laser lens can result in no sound or inferior sound quality.

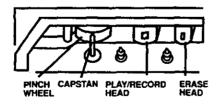
- Open the disc compartment by pressing the OPEN button and remove the compart disc if one is installed.
- 2. Turn the unit's power off.
- Clean the laser lens with a soft brush or use an air blower brush designed for cameras.
- When you cannot remove dirt under above step 3, moisten a cotton swab with isopropyl alcohol and apply to the faces of laser lens, rubbing gently until all trace of dirt is removed.

NOTE: Be sure to turn the unit's power off.

CARE AND MAINTENANCE FOR THE TAPE DECK

CLEANING THE HEADS

Iron oxide particles from the magnetic tape will, in time, build up on the parts that come in direct contact with the tape. These deposits will reduce the playback levels resulting in a "muffled" sound. They can also cause incomplete erasure and may prevent Automatic Stop.



With the cassette door open and the PLAY button pushed down, the parts indicated can be cleaned (gently) with a head cleaner.

Always unplug the power cord when using a liquid cleaner and allow 30 minutes drying time.

Another convenient method is to use cassette head cleaning tape.

TAPE CARE

Do not expose your cassettes to direct sunlight or store them in hot places. High temperatures may warp the cassette shell or damage the tape itself. Keep your cassettes in their boxes when they are not in the cassette player/recorder. This keeps dust from entering the cassette shells.

Your tape can be erased by magnetic fields produced by permanent magnets, electric motors, electric transformers, and other devices. Keep tapes away from magnets and magnetic fields.

Wind the tape to one end before removing it from your cassette player/recorder. When it is fully wound, only the tape leader will be visible, not the tape itself. Avoid touching either tape or leader. Even the natural oils on your hands can damage a tape. If oils become deposited on the tape transport mechanism of your cassette player/recorder, they could contaminate other tapes.

If a tape is accidentally pulled from a cassette, insert the tapered end of a large pencil or similar object into the center of the tape hub and gently wind the tape back into the cassette. Be careful not to twist or wrinkle the tape. Care should be taken that all excess tape is wound into the cassette and is taut. If slack is allowed to exist, it can cause the tape to become twisted around the pinch roller and capstan which could result in a damaged cassette.

SERVICE

This product should be serviced only by those specially trained in appropriate servicing techniques. For instructions on how to obtain service, refer to the warranty included in this Guide.

Attach your sales receipt to the booklet for future reference or jot down the date this product was purchased or received as a gift. This information will be valuable if service should be required during the warranty period.

Purchase date	
Name of store	

FCC INFORMATION

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

In accordance with FCC requirements, changes or modifications not expressly approved by Thomson Consumer Electronics could void the user's authority to operate this product.

RECORD SERIAL NUMBER

According to some State laws, and in the event service should be required, you may need both Model and Serial Numbers. Please record the Serial Number in the space below:

SERIAL NO.		

TROUBLE CHECKS

If a problem arises, these simple checks are recommended. Sometimes you can correct the problem yourself.

SYSTEM does not turn "ON",	No AC Power	 Make sure the power cord-is firmly seated in the power outlet Make sure the receptacle is opera- tional by plugging some other device into the same socket for a test
	 Weak or "dead" batteries 	Replace batteries
DISC in place but unit will not go into play mode	CD FUNCTION not selected Unit in PAUSE mode	Place the FUNCTION switch in DISC position Press PLAY/PAUSE button
	Disc was placed in back- wards.	 Insert disc with label facing out
	• Disc darty, etc.	Clean the disc with a soft, dry conton cloth Insert another disc
The sound skips in PLAY mode	Disc has been damaged Disc is dirty or dusty	Insert a new disc Clean the disc with a soft, dry cotton cloth
	 External vibration The disc's label side was damaged by a solid object such as a ballpoint pen 	 Avoid external vibration or shock Insert a new disc (the thin membrane between the label and the pi surface may be damaged)
No sound	Incorrect FUNCTION setting	Select correct FUNCTION setting Tape, DISC or Radio
Poor FM or AM reception	FM Antenna improperly extended or adjusted Unit oriented improperly for best AM reception. Electrical interference	Make sure the FM antenna is properly oriented Rotate set to achieve best AM reception Electrical interference in your home.
$e^{i'}$		may be abnormally high. Try turning off electrical appliances near your system, especially those with motors (such as hair dryers or vacuum cleaners) or transformers (such as flourescent lamps).



Some of the following items may be available at your dealer or you may order by using the Accesssory Order Form.

STEREO HEADPHONE

Lightweight Stereo Headphone with 3.5mm stereo plug

No. 3-5750

\$ 17.95



FOR HEADPHONE VERSATILITY,

the following adapters included at no extra charge.

1/4" adapter - Use lightweight headphone with other stereo products having 1/4" headphone jack.

3.5mm stereo to 3.5mm mono adapter - Permits headphone use with mono products having 3.5mm earphone jacks.



REPLACEMENT PADS

for Model 3-5750 STEREO HEADPHONE

No. 5-1870

\$4.95



ACCESSORY ORDER FORM

DESCRIPTION	CAT. NO	PRICE*	QUAN.	TOTAL
Lightweight Stereo Headphone includes: 1/4" adapter and 3.5mm stereo to 3.5mm mono adapter	3-5750	\$17.95		
Stereo Headphone Pads (3 per./pk.)	5-1870	4.95 ea.		

For credit card purchases	*Prices are subject to change without notice.				
Your complete charge card number, its expiration date and your signature are necessary to process all charge	Total Merchandise				
card orders.	Sales Tax				
Copy your complete account number from your VISA card. My card expires: Copy your complete account number from your MasterCard. Copy the number above your	We are required by law to collect the appropriate sales tax for each individual state, county, an locality to which the merchandise is being sent. Shipping, Handling, and Insurance				
name on the MasterCard	Consumer Electronics Mail Order Department				
	P.O. Box 8419				
My card expires:	Ronks, PA 17573-8419 This is your return label. Please print clearly.				
	То:				
	Name				
	Address Apt				
	City State ZIP				
Authorized Signature	Please make sure that this form has been filled out				

What does your warranty cover?

• Any defect in material or workmanship.

For how long after the original purchase?

- One year.
- The warranty for rental units begins with the first rental.

What will we do?

- Provide you with a new, or at our option, a reconditioned unit.
- The exchange unit is warranted for the remainder of your product's original one-year warranty period.

How do you make a warranty claim?

- Properly pack your unit. Include any cables, etc., which were originally provided with the product. We recommend using the original carton and packing materials.
- Include in the package a copy of the sales receipt or other evidence of date of original purchase. If the unit was a gift, provide a statement specifying the date received. Also print your name and address and a description of the defect.
- Ship the unit standard UPS or equivalent to: Thomson Consumer Electronics, Inc. Product Exchange Center 32 Spur Drive El Paso, Texas 79906

- Pay any charges billed to you by the Exchange Center for service not covered by the warranty.

 A new or reconditioned unit will be shipped to you
- prepaid freight.

What does your warranty not cover?

- Customer instruction. Your Owner's Manual provides information regarding operating instructions and user controls. For additional information, ask your dealer.
- Installation and set-up service adjustments.
- Batteries.
- Damage from misuse or neglect.
- Products which have been modified or incorporated into other products.
- Product purchased or serviced outside the USA.

How does state law relate to this warranty?

This warranty gives you specific legal rights, and you may also have other rights which vary from state to

What if you purchased your unit in Canada?

Refer to the Canadian Warranty.

For products purchased outside the United States and Canada, see dealer for warranty.

Thomson Consumer Electronics, Inc.

Models RP-7975/RP-7978A, B, C 347A7778-C001 (REV. 0, E/S)