PORTABLE RADIO & CASSETTE PLAYER



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.

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.

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

- 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

HEADSET SAFETY

- Do not play your headset at a high volume. Hearing experts advise against continuous extended
- If you experience a ringing in your ears, reduce volume or discontinue use
- You should use extreme caution or temporarily discontinue use in potentially hazardous situations.

Even if your headset is an open-air type designed to let you hear outside sounds, don't turn up the volume so high that you can't hear what's around you.

WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE



☼ THOMSON CONSUMER ELECTRONICS

BEFORE YOU BEGIN

POWERING UP

This unit operates on battery or AC power.

BATTERY POWER

Insert 4 C-sized alkaline batteries (not supplied) and you can take your stereo just about anywhere. Open the battery compartment door on the back of the unit by pressing down on the two tabs and pulling out the cover. Insert batteries as shown in the battery compartment. Note that the AC line cord must be unplugged from the AC power outlet to operate on batteries. You can wind the line cord and store it into the built-in cord cabinet

IMPORTANT: Be sure to remove batteries when storing the set for more than 30 days. Leaky batteries can badly damage the stereo. Always return tape operation buttons to their off position before storing. This will relieve pressure on certain parts in the tape recorder that might deform after long periods of time. Dispose of leaky, dead or weak batteries properly.

AC POWER

Plug the power supply cord into an AC power outlet that accepts the polarized plug (one blade wider than the other).

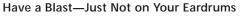


ANTENNAS

The AM antenna is built in, so adjusting the position of the unit may help AM reception The FM whip antenna on the back of the unit can be extended and rotated for better FM reception.

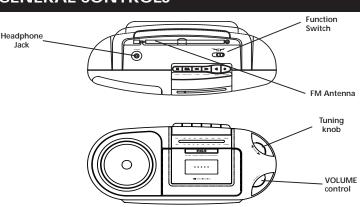
HEADPHONES

To listen to your stereo with headphones (not included), use the 1/8-inch PHONE jack on the top of the unit.



Make sure that you turn down the stereo before you put on the headphones; then increase the volume to the desired level after they are in place.

GENERAL CONTROLS



Headphone Jack - plug a set of headphones (not included) into this jack for private listening. Function Switch - Move the function switch to select which part of the portable stereo you want to use; TAPE, FM or AM.

VOLUME - Adjust the volume control knob to increase or decrease volume to the desired level.

FM Antenna – When listening to FM radio broadcast, extend this antenna for clearer reception.

Tuning knob - Adjust this knob for tuning to the desired radio station

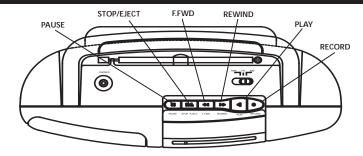
USING THE RADIO

TUNING IN RADIO STATIONS

Move the FUNCTION switch to AM or FM for turning ON the radio

- Tune to the desired station by adjusting the tuning knob.
- · To turn off the radio, move the Function switch to TAPE.

USING THE TAPE PLAYER



If you know what each button does, it's easy to figure out how to operate the tape deck. RECORD — Press to record from the radio

PLAY — Press to play the loaded cassette tape.

REWIND — From stop mode, press to rewind the tape toward the beginning.

F. FWD — From stop mode, press to advance the tape toward the end.

STOP/EJECT — Press to stop current tape activity, or to open the cassette compartment door when no buttons are active

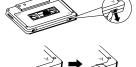
 ${\bf PAUSE} \ -{\bf Press} \ to \ interrupt \ tape \ play \ or \ record \ mode. \ Press \ a \ second \ time \ to \ resume \ tape$ play or tape record mode

PLAYING A CASSETTE TAPE

- 1. Move the Function switch to TAPE.
- 2. Press STOP/EJECT to open the cassette compartment door.
- 3. Insert cassette tape into the compartment with the open edge facing up and the full reel on the right.
- 4. Close the door securely.
- 5. Press **REWIND** or **F. FWD** to move tape to the desired starting point
- 6. Press PLAY to begin playing the tape. The cassette tape plays until it reaches the end of the side, then unit automatically stops.

ERASE PROTECTION

When you record new material, the cassette deck records over whatever is on a tape. To protect a tape from accidental erasure, break off one or both plastic tabs (one for each tape side) on the top of the cassette tape. If you decide later to record on the tape, seal the hole with a piece of cellophane tape.



Quit Slacking

A little bit of slack in your tapes can cause scratches on the tape, or worse yet, the tape could break. If you notice some slack in the tape use a pencil to tighten it up before you insert it.



RECORDING FROM THE RADIO

- Insert a cassette tape into the tape deck and close door.
- 2. Move the Function switch to the desired band: AM or FM.
- 3. Tune to the desired radio station by adjusting the Tuning knob.
- 4. Press **RECORD** to begin recording. Both the RECORD and PLAY buttons are now depressed.
- 5. To stop recording, press STOP/EJECT.
- 6. To turn off radio, slide Function Switch to TAPE.

Use **PAUSE** on the cassette deck instead of **STOP** to momentarily interrupt recording gives a much cleaner sounding recording!

CARE AND MAINTENANCE

TAPE CARE

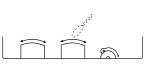
- Don't expose tapes to sunlight or store in hot places. High temperatures may warp the shell or damage the tape itself
- Keep cassettes in their boxes when not in use
- · Cassette tapes can be erased by magnetic fields produced by magnets, electric motors, electrical transformers, and other devices. Keep tapes away from magnets and magnetic

CARE AND MAINTENANCE (CONTINUED)

CLEANING THE TAPE HEADS

Iron oxide particles from the magnetic tape can build up on the parts that come in contact with the tape. These deposits can cause incomplete erasure, muffled playback sound, and might prevent automatic stop.

To clean a cassette tape deck, open the compartment door, press PLAY and gently clean the heads, capstan, and pinch wheel with a liquid head cleaner.



Always unplug the power cord before cleaning, and allow 30 minutes drying time when using a

Clean heads after every 25 hours of use.

- Demagnetize the head occasionally with a head demagnetizing cassette (available from many audio equipment stores).
- Never use any metal objects on or near the tape heads. Do not allow any cleaning material to fall into the tape assembly.

TROUBLESHOOTING TIPS

| Unit doesn't turn on | Make sure power cord is securely plugged into the AC power outlet (or that the batteries are fresh). |
|-------------------------------|--|
| | Unplug the unit for a moment, and then plug it back in |
| | Check the outlet by plugging in another device. |
| No sound | Adjust volume setting. |
| | Make sure you've selected the correct function: TAPE or RADIO (AM/FM). |
| Poor radio reception | Adjust the FM whip antenna for better FM reception. |
| | Rotate the unit to achieve better AM reception. |
| | Try turning off electrical appliances near the unit, such as hair dryers, vacuum cleaners, or fluorescent lights. |
| Distorted or noisy recordings | Inspect the recording head and clean it if necessary. |
| | Demagnetize recording head (as explained in the "CARI AND MAINTENANCE" section). |
| | |

CANADIAN WARRANTY

Thomson Consumer Electronics Canada, Inc. warrants to the purchaser or gift recipient that if any manufacturing defect becomes apparent in this product within 1 year from the original date of purchase, it will be replaced free of charge, including return

This warranty does not include damage to the product resulting from accidents, misuse or

Should your product not perform properly during the warranty period, either:

1. Return it to the selling dealer with proof of purchase for replacement,

OR

2. Remove the batteries (where applicable), and pack product complete with accessories in the original carton (or equivalent).

Mail prepaid (with proof of purchase) and insured to:

Thomson Consumer Electronics Canada, Inc. **Distribution Centre** 7400 A Bramalea Road Mississauga, Ontario L5S 1X1

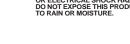
The provisions of this written warranty are in addition to and not a modification of or subtraction from the statutory warranties and other rights and remedies contained in any applicable legislation, and to the extent that any such provisions purport to disclaim, exclude or limit any such statutory warranties and other rights and remedies, such provisions shall be deemed to be amended to the extent necessary to comply therewith.

If you are unable to find a qualified servicer for out of warranty service, you may write to:

Thomson Consumer Electronics Canada, Inc P.O. Box 0944 Indianapolis, Indiana, U.S.A., 46206-0944

Attach your sales receipt to this booklet for future reference. This information is required if service is needed during the warranty period.

| URCHASE DATE | |
|---------------|--|
| NAME OF STORE | |



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