DURABRAND

PERSONAL AM/FM STEREO CASSETTE PLAYER

MODEL 1126 Operating Instructions



- PLAYS ALL STEREO CASSETTE TAPES
- RECEIVES AM/FM BROADCASTS
- STEREO HEADPHONES INCLUDED
- BUILT-IN BELT CLIP
- REQUIRES 2 SIZE "AA" BATTERIES (NOT INCLUDED)

— PLEASE READ CAREFULLY BEFORE USE —————

FCC NOTES

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 undesirable operation.

WARNING:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

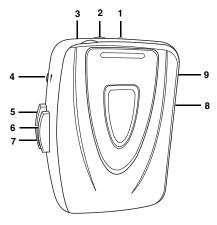
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there 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, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.





LOCATION OF CONTROLS



- 1. FUNCTION SWITCH
- 2. TUNING CONTROL
- 3. STEREO HEADPHONES () JACK
- 4 VOLUME CONTROL
- 5. FAST FORWARD BUTTON (FAST F. ◄◄)
- 6. PLAY ◀ BUTTON
- 7. STOP BUTTON
- 8. BELT CLIP (at the back of the set)
- BATTERY DOOR (at the back of the set)

READ THIS IMPORTANT INFORMATION BEFORE USING YOUR HEADPHONES

This personal cassette player is one of the most exciting and innovative consumer electronics products ever developed. With it you can now enjoy listening to your favorite music wherever you go, through the supplied headphones.

But, for **YOUR** comfort, health and safety be sure to observe the following guidelines.

HEARING COMFORT & WELL-BEING

- Do not play your headphones at a high volume. Hearing experts advise against continuous extended play.
- If you experience a ringing in your ears, reduce volume or discontinue use.

TRAFFIC SAFETY

- Do not use while operating a motorized vehicle. It may create a traffic hazard and is illegal in many areas.
- You should use extreme caution or temporarily discontinue use in potentially hazardous situations.
- Even if your headphones are an open-air type designed to let you hear outside sounds, do not adjust the volume too high so that you can hear what is around you.







Congratulations! You now own a personal radio cassette player, able to offer personal listening with your headphones.

BATTERY INSTALLATION

Slide the BATTERY DOOR as the arrow direction to open it, and insert 2 size "AA" batteries, taking care not to reverse the positive and negative polarities.



Alkaline batteries are recommended and will normally provide more playing time.

- . Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.

NOTE:

- Remove both batteries during long periods (about 30 days or more) of non-use, possible battery leakage and corrosion can damage the set.
- If the sound becomes weak and unclear, the batteries may be weak. Replace both batteries at once.

LISTENING TO THE RADIO

You may listen to the radio through the stereo headphones.

- 1. Plug the headphones plug into the HEADPHONES () jack.
- 2. Slide the FUNCTION switch to AM or FM position.
- Select the desired station with the TUNING control (adjust for clearest sound).
- 4. Adjust the VOLUME ____ control for the most pleasing sound.
- 5. When listening is completed, slide the FUNCTION switch to the TAPE (RADIO OFF) position.

As the headphones cord functions as the FM antenna, do not bunch it up. Unwind and extend the cord as much as possible.





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sette holder **ON THE DOOR.** t clicks shut.



y, or you may damage the door. Treat last a long time.

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ayon

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ADPHONES () jack any adjust the

the sound level you like.

press the F/ST F. ◀ button.

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and the tape mechanism will stop

ver and press PLAY ◀.

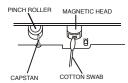
AGAIN

other side and insert it. ort time.

riginal side, re-insert and press the

CLEANING TAPE HEAD

If the sound drops out or excessive noise occurs, clean the magnetic head, capstan and pinch roller with a cotton swab moistened with alcohol.



TROUBLE SHOOTING

PROBLEM	CHECK THE FOLLOWING
No sound.	Is the headphones plugged into the jack? - Plug it in now. Is the VOLUME —— control at minimum? - Raise the volume. Are the batteries old or dead? - Replace both batteries.
PLAY ◀ button will not stay down.	The tape has reached the end. Remove the tape, flip it over to the other side and insert into cassette door and press PLAY ◀.
AM/FM reception weak.	Rotate the set for better AM or bring it closer to a window. For FM, extend the headphones wire straight.
Poor quality playback after playing a long time.	Check if both batteries are fresh and inserted correctly. Use a tape cleaning cassette tape to clean the tape head (available at most radio stores).
Tape stops in middle of play.	Try a different tape. Tape may be damaged. Also try fast forwarding tape till the end.
Tape jamming or tangling.	Use only better quality tapes. Do not use a cassette with more than 90 minutes. Make sure there are no loose layers of tape visible before inserting the cassette.

NORMAL BATTERY LIFE USING ALKALINE BATTERIES IS ABOUT 11 HOURS OF CASSETTE PLAYING TIME.







Output power (Max) : More than 20 mW/ch

Power source : 2 size "AA" alkaline batteries (not included)

Tape Section

Speed deviation : +3% -2%

Frequency response : Standard normal bias cassette tape

100Hz - 8kHz

Radio Section

Frequency range: FM: 88 – 108 MHz

AM: 530 - 1700 kHz

LIMITED WARRANTY

We warrant this product to be free from defects in material and workmanship under normal use for a period of 90 days after purchase and we will repair it free of charge or replace it at no charge, should it become defective under this warranty, providing you submit proof of purchase (sales slip) with the set.

During the initial 90 day period after original purchase, we will service or exchange, at no charge, the set that is returned to LENOXX ELECTRONICS CORP. After the initial 90 day period expires, and for a period of 12 months from original purchase, we will repair the unit covering any part(s) that need to be replaced at no charge, but will charge for the cost of labor, return postage paid by LENOXX.

This warranty does not apply to any products which have been subject to misuse, neglect or accident. This warranty does not cover broken headphones or cabinet. UNDER NO CIRCUMSTANCES WILL LENOXX ELECTRONICS CORP. BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. The following charges apply to repairs beyond the warranty period: \$4.00. Be sure to pack carefully and return postage paid insured together with your money order (personal checks will not be accepted) and sales receipt to:

LENOXX ELECTRONICS CORP., 35 BRUNSWICK AVENUE, EDISON, N.J. 08817. USA

For Customer Service

Dial: 1-800-315-5885 (MONDAY - THURSDAY 8:00 AM - 5:00 PM, FRIDAY

8:00 AM - 1:30 PM EST)

or Visit Our Website: http://www.lenoxx.com

or Email: evergo@att.net

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