

Replacing the media cassette battery

The cassette battery should be replaced whenever a low battery symbol appears in the cassette display or when the cassette window is blank.

NOTE: For maximum battery life, keep the top cover side of the cassette covered when the cassette is not in the Writer or store cassettes in a low light area.

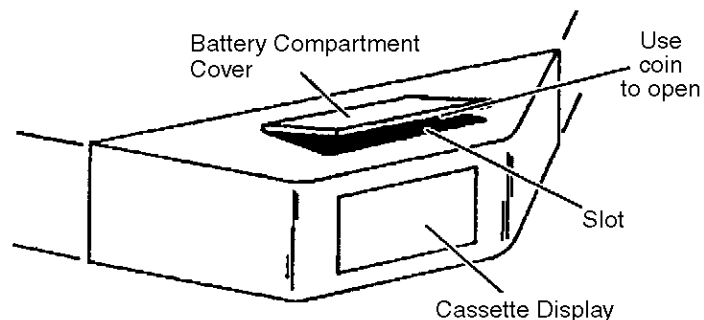


CAUTION: Replace the battery with a 9-volt alkaline or lithium model U9VL from Eastman Kodak Company or Ultralife Batteries Inc. only. Use of another lithium battery may present a risk of fire or explosion. Disposal of alkaline batteries is not regulated. Users should discard spent alkaline batteries in the municipal trash, unless their community offers a battery recycling program. Disposal of lithium batteries may be considered a hazardous waste under the US EPA's Resource Conservation and Recovery Act (RCRA). Dispose of used batteries according to local, state, and federal regulations.

Never put a battery in your pocket or any other container that contains loose change or metal objects. If battery contacts touch metal objects, the battery may short circuit, discharge energy, become hot or leak.

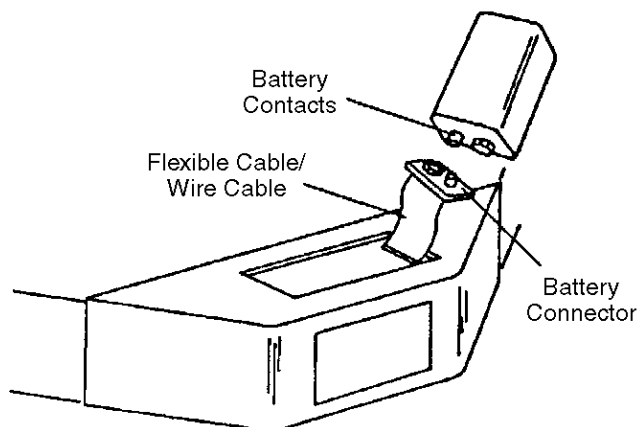
To replace the cassette battery:

1. Place the cassette on a flat surface with the battery compartment cover facing up.



2. Insert the edge of a coin into the slot and carefully pry the battery compartment cover off by pressing down on the coin.
3. Remove the battery compartment cover and set it aside.

4. Lift the battery out and remove the battery contacts from the battery connector. Be careful not to damage the flexible or wire cable.



5. Insert the battery contacts of a new battery into the battery connector and lower the battery into the compartment.
6. Replace the battery compartment cover.