

The Epsilor logo features the word "Epsilor" in a bold, blue, sans-serif font. To the right of the text is a stylized graphic element consisting of a blue and green arrow pointing upwards and to the right, with a white outline.

**STANDARD MILITARY BATTERIES
FOR U.S. MADE TACTICAL
COMMUNICATIONS EQUIPMENT**

IMAGE: US DOD

ELI-152 BATTERY FOR AN/PRC-152 RADIO



Epsilor provides a high-quality cost effective compatible battery for the globally distributed military radio AN/PRC-152 and for its upgraded versions (PRC-163).

Epsilor's battery is fully compatible and has identical mechanical, electrical and communication properties to the original equipment. Our offering enables military users to maintain high operational readiness and large battery stocks, while significantly reducing the maintenance budget required for such inventories.

POWER TO DEFEND

www.epsilor.com

ELI-152 RECHARGEABLE LI-ION BATTERY FOR AN/PRC-152 RADIO

Product Name	Description	Voltage	Energy Capacity	Capacity (Nominal)	Max Current	Charging Cycles	Operational Temperature Range	Dimensions	Weight
ELI-152	Battery for PRC-152/163 handheld radio	10.8V	75.6	7Ah	8A	500 (100% DoD, down to 80% of initial capacity)	-32°C to 60°C	(L,W,H) 70mm 2.75in 34mm 1.3in 85mm 3.4in	350gr

FEATURES

- Matches AN/PRC-152/163 radio batteries in Form, Fit and Function (FFF)
- Rugged, tough and waterproof pack
- Superior energy density
- Low self-discharge during storage
- Charged by standard and U.S. military compatible chargers
- Compliant with AN/PRC-152/163 radio protocol
- ITAR free

Epsilor batteries meet transportation safety requirements as well as applicable military standards (including UN-38.3, MIL-STD-810, and UL-1642 for cells) and are manufactured under ISO 9001:2015 and AS9100D quality systems.



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ABOUT EPSILOR

Epsilor is the Defense and Aerospace activity of Epsilor-Electric Fuel Ltd. which forms part of Arotech Corporation's Power Systems Division. The division operates R&D and manufacturing facilities in the United States and Israel.

Epsilor-Electric Fuel is a recognized world leader in the development and production of portable power products for the defense, aerospace, marine and medical industries. The product range includes batteries in a wide variety of electrochemistries, including Lithium Ion, Lithium Polymer, Nickel Metal Hydride and Zinc Air.

HOW CAN WE HELP YOU? CONTACT EPSILOR AT:

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IMAGE: US DOD