

L91 Battery is Lightweight, Long-lasting and...

WE'RE L91s. WE CAN HANDLE JUST ABOUT ANYTHING!

YEAH! WE'RE LIGHTER...

...WE LAST LONGER...

...WE CAN PERFORM AT **LOW** TEMPERATURES...

...AND WITHSTAND **HIGH** TEMPS!



When you move out on patrol, you're carrying lots of gear powered by batteries. And that gear can soon drain the energy out of ordinary commercial batteries—especially in freezing temperatures. That's why you should use **L91** non-rechargeable lithium iron disulfide AA batteries, NSN 6135-01-333-6101. Although the L91s cost more than alkaline AA batteries, they out-perform the alkalines hands down. The L91 lithium batteries:

- Are 37 percent lighter than alkaline batteries.
- Last up to seven times longer.
- Perform at temperatures as low as -40°F.
- Withstand high temperatures. After 12 years of storage at 104°F, the L91 batteries keep 80 percent of their capacity.



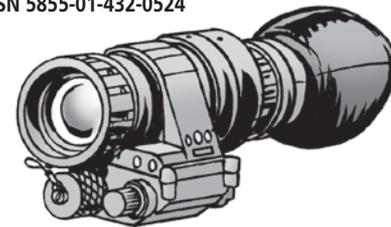
- Power your AN/PSN-13 defense advanced GPS receiver (DAGR) for nearly 15 hours at -4°F. Alkaline batteries last less than 2 hours at that temperature.



HERE ARE SOME EXAMPLES OF EQUIPMENT THAT USE THE L91 LITHIUM BATTERIES...

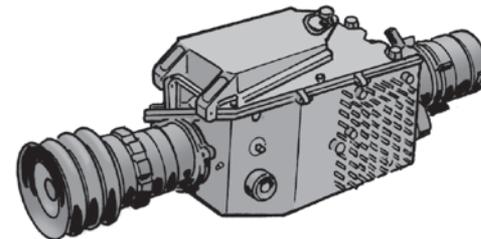


- ✓ AN/PVS-14 monocular night vision device, NSN 5855-01-432-0524



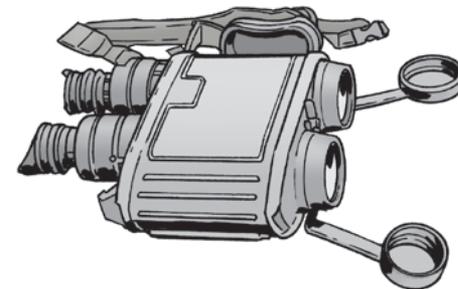
- ✓ AN/PEQ-2A infrared illuminator, NSN 5855-01-447-8992
- ✓ AN/PAQ-4C infrared aiming light, NSN 5855-01-398-4315
- ✓ AN/PVS-7D night vision goggles, NSN 5855-01-422-5413
- ✓ AN/PVS-5C night vision goggles, NSN 5855-01-228-0936

- ✓ AN/PAS-13D(V)2 and (V)3 thermal weapon sight, NSN 5855-01-524-4313 (medium) or NSN 5855-01-524-4314 (heavy)



- ✓ AN/PSN-13 DAGR, NSN 5825-01-516-8038

- ✓ M25 binoculars, NSN 1240-01-410-7418



- ✓ Flashlights