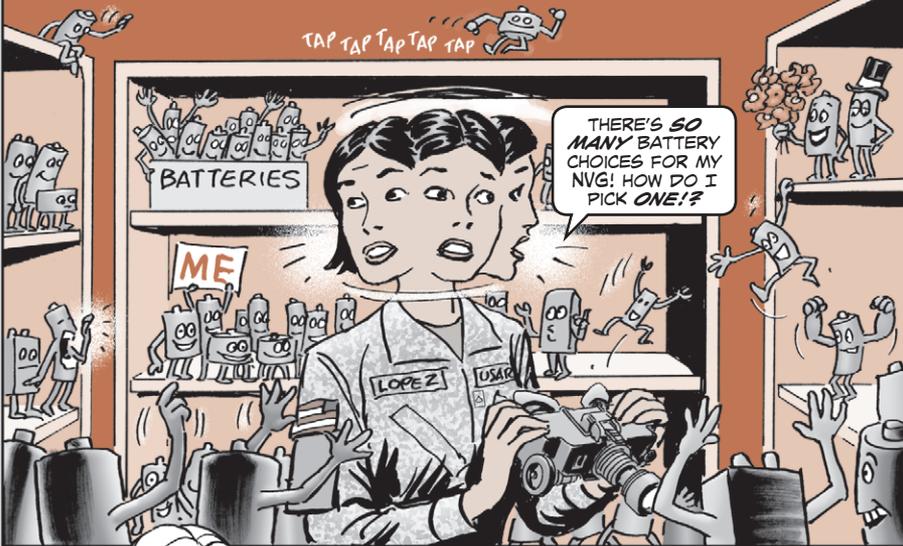


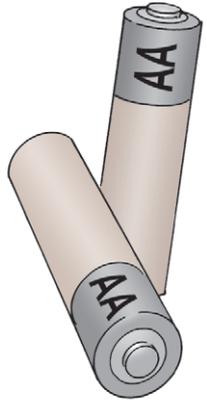
ALL ABOUT THE BATTERIES



A third possibility is the non-rechargeable lithium ion-disulfide AA battery, L91, NSN 6135-01-333-6101. It comes one per order and you'll need two to power your goggles. The two batteries should give you about 60 hours of run time.



Your fourth possibility is the non-rechargeable alkaline AA battery, BA-3058/U, NSN 6135-00-985-7845. It comes in a package of 24 and you'll need two to power your goggles. The two batteries will give you about 50 hours of run time. If you're deployed in a desert environment, skip the alkaline batteries. The L91s are your best bet.



Your fifth and final possibility includes all AA commercial rechargeable batteries. We recommend you not pick this possibility. Although rechargeables are usually the way to go, in this case, they have been found to be unreliable.



WHEN IT COMES TO POWERING THE AN/PVS-7 FAMILY OF NIGHT VISION DEVICES, YOU HAVE A BATTERY CHOICE.

YOU CAN PICK FROM FIVE ALTERNATIVES.

One possibility, and it's a good one, is the non-rechargeable lithium-manganese dioxide battery, BA-5367/U, NSN 6135-01-507-1135. It comes in a package of 12. You need just one to power your night vision goggles and it has a run time of around 30 hours unless temperatures are extreme.



Another possibility, and it's slowly going away, is the non-rechargeable lithium-sulfur dioxide battery, BA-5567/U, NSN 6135-01-447-5082 and NSN 6135-01-090-5365. This battery is a terminal item. Once the supply is gone, they're gone! It comes in a package of 12 and each battery has a run time of around 20 hours.

