



Amazon : Streamlight Stinger Batteries. 1-48 of 267 results for "streamlight stinger batteries" Results. Check each product page for other buying options. Price and other details may vary based on product size and color. Streamlight. 75375 NiMH Battery - Stingers Except UltraStinger, PolyStinger LED HAZ-LO, Stinger Switchblade, Stinger 2020.

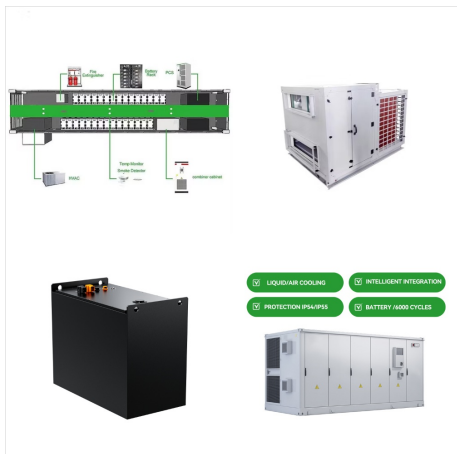


About this item. SL-B26 protected Li-Ion rechargeable battery pack with built in Micro-USB charge port. Micro-USB input; charges in 5 hours; or charge with optional 8-unit bank charger. Integrated safety circuit protects battery from over-discharge/overcharge. Charge status indicator.



Uses two (2) SL-B26 (R) protected Li-Ion USB rechargeable battery packs. Charge with existing Stinger (R) chargers, USB cord, or SL-B26 bank charger. Aluminum alloy body with ergonomic, anti-roll body design and textured grip. Corrosion-resistant, gasket-sealed BOROFLOAT (R) glass lens. IPX7 waterproof; 2m impact resistance tested.

# STREAMLIGHT STINGER LITHIUM ION BATTERY



High-performance lithium ion battery for Streamlight Stinger flashlights. Provides up to 1,000 recharges and a longer runtime than standard NiMH batteries. Features a low self-discharge rate and no memory effect for reliable performance. Durable construction with an impact-resistant housing and a shock-absorbing base.



In conclusion, if you are looking for a reliable and durable lithium battery for your Streamlight flashlight, then I highly recommend the Streamlight Stinger Lithium Battery. Its compatibility with various flashlight models, impressive battery life, durability, rechargeable feature, brand reputation and reasonable price make it a top choice



The battery pack that transforms our high-performance, multi-fuel lighting tools into rechargeable systems. Click [here](#) for data sheet. Battery Pack Features: SL-B26 (R) protected Li-Ion rechargeable battery pack with built in micro-USB charge port. Charges in 5 hours. Integrated safety circuit protects battery pack from overcharge/overdischarge.