

TURBO CHARGE

Your ADVANCED TASER®



Introducing the ADVANCED TASER® NiMH Rechargeable Battery System

Save up to \$8,000 in batteries*

Recharge & reuse batteries up to 1,000 times.

Improve TASER® Performance

Holds peak power for up to 100 discharges
(vs. only 10-15 for alkaline batteries)

Consistent performance in cold weather to -20° F
(alkaline batteries must be > 40° F for best results)

Convenient

Charge batteries in weapon through data port, or

Charge batteries in magazine, or

Charge both at the same time

Recharge once every two weeks

Intelligent quick-charge system charges in 1 to 4 hours



* Assumes \$1 per battery for standard alkaline batteries, 8 batteries per magazine, up to 1,000 battery changes.

TASER® Certified Batteries

Unlike older Nickel-Cadmium (NiCad) batteries, the TASER Nickel Metal Hydride (NiMH) batteries will never develop a memory problem. You don't have to worry about fully discharging batteries before recharging. In fact, the TASER battery charger uses an intelligent microprocessor to calibrate the batteries carefully to avoid overcharging and ensure a quick, accurate, full charge every time. Further, TASER battery terminals are certified compliant with the ADVANCED TASER battery magazine. **CAUTION: Some other brand NiMH batteries may have a non-conductive terminal cover that can cause weapon failure.**



Convenient Charging

You can recharge 2 ways: plugged directly into your ADVANCED TASER, or with the battery magazine placed in the charger. In fact, you can charge two sets of batteries overnight -- one in the weapon and another set in the charger (the charger will intelligently charge the weapon first, then the extra battery magazine). Color coded LED's indicate when power is on, when charging, and when charging is complete.



TASER Battery Charger
Model #44710

Includes battery charger base, 110 V power transformer (220 V available upon request), and data port charging cable. Compatible with most AA NiMH Batteries.



Set of 8 TASER Batteries
Model #44700

Includes 8 NiMH batteries plus a spare battery magazine. Batteries rated to 1500 mAh at 1.2 V. Terminals are carefully specified to ensure compatibility with ADVANCED TASER.



**Complete Rechargeable
TASER Battery System**
Model #44705

Includes 8 NiMH batteries, spare battery magazine, charger, power transformer and data port charging cable.



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