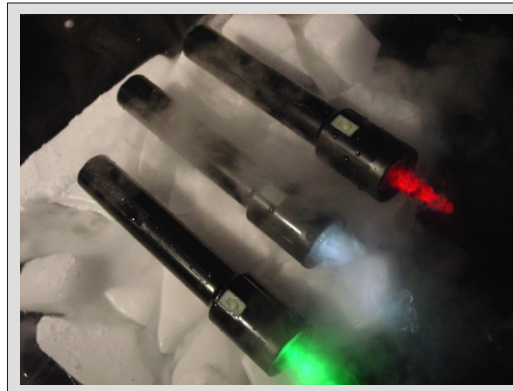




NightStar® Magnetic Force Flashlight

Whether enduring a severe weather power outage, or changing a tire on a dark lonely road, or walking a trail at night, you need a light you can always depend on. You need the **NightStar Magnetic Force Flashlight!** *NightStar* is the ideal flashlight for emergency and disaster preparedness kits, and is perfect for outdoor enthusiasts. For more than 6 years *NightStar* has proven itself around the world, and now the name *NightStar* has become synonymous with **Reliable Performance**. And with no batteries or bulbs to replace and no maintenance required, *NightStar* will quickly pay for itself. But more to the point, no value can be placed on a flashlight that works anytime, anywhere!



- [] Stealth Black available with the standard 4000 mcad White Light LED
 [UPC# 81034600-001]
 [NSN# 6230-01494-0286]
- [] or 14,000 mcad Green LED. Ideal for stealth land and sea operations!
 [UPC# 81034600-011]
 [NSN# 6230-01-516-9441]
- [] or 10,000 mcad Red LED. Ideal for hunters, photographers & astronomers!
 [UPC# 81034600-021]
 [NSN# 6230-01-516-9439]
- [] or 10mW Infrared 850nm LED. Ideal for use with night vision equipment
 [UPC# 81034600-031]
 [NSN# 6230-01-516-TBD]

Stealth Black NightStar
 UPC# 81034600 SKU# 001
 NSN# 6230-01494-0286



Marine Yellow NightStar
 UPC# 81034600 SKU# 002
 NSN# 6230-01494-0585

U.S. Patents:
 5,975,714 Issued November 1999 / 6,220,719 Issued April 2001

With only one moving part, *NightStar* transforms motion into light. Simply shaking *NightStar* for 30 seconds provides more than 20 minutes of excellent illumination. When shaken, a high strength magnet generates electrical energy as it passes through a wire coil. Magnets oriented to repel the charging magnet are mounted at both ends of the flashlight. *NightStar's* patented Mag-Lev recoil system smoothly rebounds the charging magnet back through the coil, efficiently transforming motion into electrical energy. The energy generated is stored in a capacitor. Superior to a battery, the capacitor will never corrode, can recharge several hundred thousand times and will power the LED even under extreme hot and cold temperatures. Equally impressive, the LED used in *NightStar* is practically unbreakable and has a rated lifetime of tens of thousands of hours. The full spectrum light from the LED is projected into a uniform beam by a specially designed lens and reflector. *NightStar* also has a unique magnetic switch, which is reliable, watertight and non-sparking. In addition, the luminescent switch housing will glow all night after only minutes of exposure to room or sunlight, allowing *NightStar* to be easily located and operated in dark environments. *NightStar's* state of the art components are contained within a polycarbonate housing, which is waterproof, corrosion proof, and virtually indestructible. *NightStar's* simple, optimized design ensures that even after years of abuse and neglect, light is there when you need it most! When ordinary flashlights fade away, *NightStar* will guide the way!