



Reliable Energy From the Power of the Sun.

Solar Flashlight

- SL120 - Super bright 120 lumen LED with 100,000 hour bulb life
- SL40 - Bright 40 lumen LED with 100,000 hour bulb life
- SL120 - Charges in 8 hours, maintaining brightness for a minimum of 6 hours
- SL40 - Charges in 8 hours, maintaining brightness for a minimum of 8 hours
- 3 indicator lights: red = charging, yellow = solar power, green = emergency batteries
- Lightweight, durable construction (50/50 ABS plastic/polycarbonate composite)
- Water resistant (can be submerged, yet floats if dropped in water)
- Maintains charge up to 3 years in the dark (90% power retention)
- Charges in both sunlight and artificial lighting
- Highly efficient mono-crystalline optimized to charge NiMh energy cell quickly
- Includes lithium 2032 backup batteries for emergencies (30 additional hours of light)
- Weight: 7 oz.
- Dimensions: 8.5" x 1.875" (SL120)
- Dimensions: 7" x 1.75" (SL40)
- Made of recyclable materials



Energy From the Sun!

- Solar energy is a **renewable energy**.
- Sunlight is a **permanent** source of energy.
- Solar energy solutions are **inexpensive** and reliable.
- No power grid needed
- Solar energy has no harmful impact on the environment.



U.S.A. Company



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