



Emergency Preparedness

## Portable Lighting Systems – The Key to Effective Emergency Planning

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Extreme weather in any season brings with it unpredictability and the necessity to plan for emergencies. Portable systems offer an advantage when it becomes necessary to move about a facility to power down or disconnect critical equipment, retrieve sensitive documents, or guide employees through remote areas that lack adequate backup lighting. Emergency preparedness is a continual process. This is why Streamlight has created this ***Emergency Preparedness Guide*** to help you in identifying the most common flashlights used before, during and after a storm or natural disaster.

### Emergency Lighting Solutions

#### Power Failure Systems

Common features of Streamlight's Power Failure Systems:

- "Smart" power failure circuitry automatically illuminates the light when power is lost
- Rechargeable sealed lead acid battery

- IPX4 water-resistant

Two of Streamlight's power failure systems are the ***E-SPOT® LITEBOX®*** and the ***E-FLOOD® LITEBOX®***.

## Portable Scene Lighting

Streamlight offers cordless work light options that are used for easily getting into hard-to-see areas without the confines of a cord. The ***Portable Scene Light*** has a 90° swivel neck that aims the beam. The ***Portable Scene Light II*** features a 360° articulating head, zero deployment, and is waterproof. They both have LEDs which use less electricity, contain no mercury, run cool, emit virtually no UV/IR light and are one of the most energy efficient lamps available. The ***Waypoint*** is a pistol-grip spotlight that comes with an integrated stand for scene lighting.

## Hand Lanterns

The ***Siege X USB*** is a 2-in-1 lantern/flashlight combo with high, medium, and low settings and a red SOS. ***The Siege*** and the ***Super Siege*** offer 360° of light to illuminate a large area. All three are rated IPX7 waterproof.

***Watch this short video to find out how Streamlight can help you be prepared for power outages in your home or facility.***

## Handheld Flashlights – Rechargeable and Alkaline Battery-Powered

The ***Stinger LED*** features a push-button head switch, durable, anodized aluminum construction, and a rechargeable NiMH battery. The ***Dualie 2AA*** has a forward-facing spot beam and downward flood light to help avoid slips, trips, and falls. It uses 2 AA alkaline batteries. The ***Dualie 3AA*** has a laser pointer and offers three modes—spot, laser, and spot and laser simultaneously.

## Hands-Free

The ***Enduro Headlamp*** uses 2 “AAA” alkaline batteries. It has a visor clip which attaches to a ball cap and is IPX7 waterproof to 1 meter. The ***Enduro Pro Headlamp*** features spot for distance, flood for area illumination. The industrial model includes “AAA” alkaline batteries, elastic and rubber straps and 3M® Dual Lock® reclosable fasteners.

Are you prepared?

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