

Emergency Resources

LuminAID Lantern / Charger <https://luminaid.com/>

The PackLite Max 2-in-1 Phone Charger is a solar inflatable lantern & phone charger that packs flat for easy carrying and charging on the go. It's the perfect all-purpose solar device to light up your campsite, family tent, or provide backup power to your devices when you need it most.

- 150 lumens of bright LED light on Turbo mode
- Can run for up to 50 hours on Low mode
- Recharges via solar power in 16-20 hours of sunlight
- Recharges via USB input in 2 hours
- The USB output port will recharge your phone in 2-4 hours depending on the type of phone

WakaWaka Light / Charger <https://waka-waka.com/en/product/wakawaka-power-10/>

The WakaWaka Power+ is a powerful, compact solar power bank and flashlight for every outdoor situation. Going to a festival, camping, or picnicking? Have the power you need to share your stories with your friends, use your action cam, play music, or just light up the night sky. All with free energy from the sun. Plus know that with every purchase, you help someone in need access clean energy anywhere in the world.

LifeStraw <https://www.lifestraw.com/products/lifestraw>

The original, award-winning ultralight personal “straw” filter for outdoor sports, survival and emergencies.

- Removes bacteria, parasites and microplastics
- Durable and ultralight: weighs only 2 ounces (0.10 lbs)
- Long-lasting: filters 1,000 gallons (4,000 liters), enough drinking water for an individual for over 5 years
- Ultimate survival tool, no shelf life, easy to clean and store, used and tested all over the globe
- This product gives back: One product, one school child, one year of clean water

Norwex <https://barbarajelin.norwex.biz/>

Norwex is a microfiber cloth that is a must have in your emergency go kits. You only need water to clean, save you on important space in your go kits.

- NORWEX MICROFIBER REMOVES UP TO 99% OF BACTERIA FROM SURFACES WITH ONLY WATER.
- Improving quality of life by radically reducing chemicals in our homes.
- Of 85,000 chemicals in existence today, only about 200 have been tested for their impact on human health.