

Enjoy the great outdoors or your off-grid work destination with reliable battery charging, lighting, cooling, phone and device charging at your fingertips. You can have peace of mind and reliability on the road with Sundaya's light, portable, durable, splash-waterproof products. ALI of our kits are robust, pack up neatly, and are easy to take on trips no matter where your travel plans are taking you...

Going glamping, camping, hiking or biking?

Eco-charge your lights, camera batteries or communications devices from your dashboard while on the road, or hang a rugged Sundaya panel on your backpack while biking or hiking.

Update friends on your travels, share Instagram pics of your escape from civilisation, and have a phone available for emergencies, even after days off the grid.

You can also illuminate campsites easily and safely with our super portable lighting kits.

Are you a filmmaker, photographer or writer that needs to be able to keep working on the road?

Sundaya products are a favorite amongst photographers and filmmakers that shoot in remote areas as with the right voltage adaptors (sold seperately) your entire production kit can be easily charged while in the field on location.

Keep going while on the road... a Sundaya JouleBox 500 provides you with 52,000mAh at 3.7 volts, which is 138.9 Watt Hours and five times the energy storage capacity of a standard 10,000 mAh power bank. The JouleBox 1000 provides double the specs described.

Eco-Boats

Power your life on the water with a stylish, efficient JouleBox system, a complete DC energy solution for lighting, entertainment, device and computer charging, and small appliances. Aside from the JouleBox battery hub and television, all Sundaya

Some of the many functions that Sundaya systems provide to our adventuresome off-grid customers:

- Uninterrupted portable lighting solutions or camping area lighting no matter where you are
- Energy efficient solar cooling (fan) solutions for inside mosquito nets
- Keep shooting! Charge your digital camera or video camera batteries while on the road
- Stay connected... continue using your devices and laptops while off-grid

Sundaya's Plug and Play Kits are designed to support travelers and adventurers in various ways...

- Portable Solar Kits provide lighting and phone charging for individual use for (depending on specs) under \$50 per unit. See options here...
- Solar Lighting Kits with optional daytime device charging adaptors are practical for more long-term campsites and general outdoor lighting. See options here...
- With JouleBox kits offers a complete solution for off-grid photographers and filmmakers.
 Enjoy bright, versatile lighting, audio / visual equipment charging (external adaptors may apply), cooling, and laptop and communications device charging. See options here...





JouLight Kits

The JouLite is a fast-charging, water resistant solar-powered 150 lumen flashlight, reading lamp and device charger that provides up to 60 hours of bright light after just 3.2 hours in full sun.

The JouLite is ideal for solar charging your light and phone on a car dashboard, while on a motorbike, or on top of your backpack while biking or hiking.

Key Features of the Sundaya Ulitium Lighting Kits include...

- Three brightness settings: 15, 50, or 150 lumens maximize efficiency
- Provides 60+ hours low light, 15 hours of medium light, full charge low-feature phone, or a half charge large smartphone, or combination
- 2,600 mAh battery & 5-meter cable for flexibility in charging location
- Splash-waterproof with 6-month manufacturer's warranty for batteries,
 12-month warranty for panels and lamps

For more technical specifications and Sundaya Lighting Kit Options click here...

JouleBox Kits

A unique solar energy kit that solves all of the DC energy needs for tents, campsites, off-grid work stations or media makers on the go. All JouleBox kits include a super high quality lithium battery, solar panel, plug and play cables, on/off switches, highly efficient LED lights, 5v USB and 12v charging ports, and complete relatively portable installation materials.

Kits come with high efficiency 100 to 400 Lumen lights, some have fans and LED TVs that also function as external monitors. PC laptop power adaptor are available so you can keep your laptop charged directly from your JouleBox. Learn more about the kits and see the options here...



