



2016 Product Catalog

- 4 About
- 6 **COOK**
- 8 CampStove
- 10 CookStove
- 12 KettlePot
- 13 Portable Grill
- 14 CampStove Bundle
- 15 StickSnapper | FlexLight
- 16 BaseCamp



we are on a mission to bring

energy everywhere

- 18 **CHARGE**
- 20 SolarPanel 5 | SolarPanel 5+
- 22 KettleCharge
- 24 **LIGHT**
- 26 PowerLight Mini
- 28 NanoGrid | PowerLight | SiteLight
- 30
- 32 **PRODUCT INDEX**
- 34 Point-of-Purchase Displays
- 35 Go-to-Market Support



Our Mission

BioLite creates advanced energy products that **cook, charge,** and **light** your life off the grid. We develop technologies that turn fire into electricity, share power across devices, and pack unprecedented lumens in your pocket. Every purchase of a BioLite product creates lasting change for communities living in energy poverty and helps us fulfill the promise of **energy everywhere.**[™]

We use energy all around us every day.
But for many, energy isn't that easy.



The **BioLite HomeStove** is a low-cost, biomass cookstove that drastically reduces emissions while generating electricity. Using a market-based approach to poverty alleviation, the HomeStove is purchased by end users in India and sub-Saharan Africa and typically pays for itself in 6-9 months based on fuel savings.

The Problem

Half the planet lacks access to safe, affordable energy

The Solution

Advanced, affordable energy products like the BioLite HomeStove



43% of the planet still cooks on smoky open fires leading to **4 million** premature deaths annually from indoor air pollution - that's more than AIDS, TB & malaria *combined*



2.3 billion people have little to no access to electricity



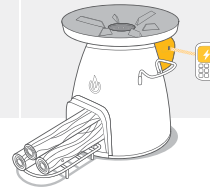
\$47 billion has been spent by the world's poor on kerosene lighting & phone charging

90% reduction in harmful smoke emissions helping over **43,000 people** in India and sub-Saharan Africa breathe cleaner air to date

2 watts of useable electricity generated for charging

\$100/year saved buying fuel & charging phones

BioLite HomeStove



The same technology in your outdoor gear provides cleaner daily cooking and lighting conditions for thousands, curbing climate change and saving lives worldwide. We call this unique business model **Parallel Innovation**.

2006 - An Idea

Avid campers frustrated by the need for petroleum fuel canisters, co-founders Jonathan & Alec start a weekend project: trying to create a more efficient wood-burning camping stove.

In a mushroom cloud of flames, the BioLite CampStove proof of concept was born.



2008 - Building a Stove
After months of testing, the first generation CampStove prototype is completed.



2009 - A Parallel Business Plan
CampStove prototype wins Cleanest Cookstove of the Year, leading to the birth of the HomeStove and bifurcating the business plan to include emerging markets.



2011 - Disruptive Innovation
BioLite receives Series A funding, becoming the first venture-backed business developing clean cooking solutions for the emerging markets.



2012 - CampStove Launches
CampStove ships for the first time. A few months later, Hurricane Sandy hits. BioLite engineers set up charging stations around the city and deliver CampStoves to relief workers.



2013 - HomeStove Launches
Large-scale commercial sales of the HomeStove begin in India, Ghana, and Uganda.

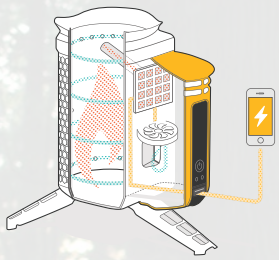


2015 - Building a NanoGrid
BioLite enters its newest product vertical with the launch of the NanoGrid.



The off-grid lighting and charging system is BioLite's first product to be sold in both the outdoor recreation and emerging markets.

Inside the Tech



Turning Fire Into Electricity with Thermoelectrics

Light up a **fire** to cook your meals. We capture some of the waste heat via a copper probe. We **convert that heat into useable energy** via a thermoelectric generator. Electricity flows to a USB port so you can charge devices while simultaneously powering an internal fan. That fan blows air into the flames to improve combustion. Translation: **a smokeless wood fire plus off-grid power for your gear.**

Cook

CampStove
CookStove
KettlePot
Portable Grill
CampStove Bundle
StickSnapper
FlexLight
BaseCamp

BioLite CampStove

On-Demand Electricity
Charge smartphones, headlamps, LED lights

Find Your Fuel
Burns wood - forget reliance on fossil fuels

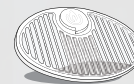
Smokeless Flames
Cook over a campfire without harming the environment

Portable & Compact
CampStove nests inside itself, saving space in your pack

For Use With



KettlePot (pg 12)



Portable Grill (pg 13)



PowerLight (pg 26)



PowerLight Mini (pg 24)



Turn Fire Into Electricity

The BioLite CampStove converts heat into useable electricity for portable cooking and off-grid charging. Using only the sticks and twigs found on your journey, make wood-fired meals and charge devices all at the same time. It's a smart alternative to fossil-fueled stoves, creating an efficient cooking flame that burns smarter than any fire you're used to.

Tech Specs

WEIGHT
2.06 lbs (935 g)

BOIL TIME
4.5 minutes for 1 L

4.50" (11.50 cm)

FIRE OUTPUT
3.4kW (Lo); 5.5kW (Hi)

USB OUTPUT
Max continuous - 2W@5V; Peak - 4W@5V

8.25"
(21.01 cm)



FUEL
Renewable biomass (twigs, sticks, pellets)

FLEXLIGHT
100 lumens

COMPATIBLE DEVICES
Powers most USB-chargeable devices

IN THE BOX
CampStove, BioLite FlexLight, Stuff Sack, FireLarier, USB Cord, Instructions

8.25"
(21.01 cm)



BioLite CookStove



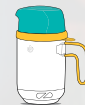
Burn Sticks, Twigs, Pinecones & Pellets
 Forget gas canisters and enjoy a smokeless wood fire

Control Flames with Air Flow
 Four fan speed settings to control flame size

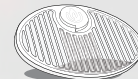
Compact, Nested Design
 Store powerpack in burn chamber to save space

Integrates with BioLite Cooking Accessories
 Works with the KettlePot and Portable Grill for all your outdoor cooking needs

For Use With



KettlePot (pg 12)



Portable Grill (pg 13)



SolarPanel 5 and 5+ (pg 20)



A Fun and Easy Intro to Outdoor Cooking with Wood

Burn wood and create a portable campfire that can cook meals and boil water in minutes. Charge the internal battery for a weekend of smoke-free cooking with easy setup, free fuel, and hyper-efficient flames that perform on par with gas stoves. Add the BioLite KettlePot or Portable Grill to create a fully integrated cooking system.

Tech Specs

WEIGHT
 1.60 lbs (725 g)

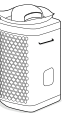
BOIL TIME
 4.5 minutes for 1 L

4.50" (11.43 cm)

BURN TIME
 4 | Turbo: 10 hrs
 3 | Boil: 20 hrs
 2 | Simmer: 25 hrs
 1 | Campfire: 30 hrs

BATTERY CHARGE TIME
 1.7 hours (wall outlet via micro USB)

7.75" (19.70 cm)



IN THE BOX
 CookStove, Stuff Sack, Firestarter, USB to Micro USB Cord, Instructions

FUEL
 Renewable biomass (twigs, sticks, pellets)

8.25" (21.01 cm)





BioLite KettlePot



BioLite Portable Grill



Featherlite and Foodsafe
Made with ultra-thin stainless steel - durable and easy to clean



Multifunctional Design
Make coffee to start your day or sautee a meal for 4



Instant Carry Case
The CampStove/CookStove nests inside the KettlePot - saving space in your pack



Easy Refueling
Flip open the fuel lid to feed the fire without disrupting your grill surface



Portable And Light
Easy to fold legs and a durable plastic travel cover - grill and go



Wood-Fired Flavors
Cooking on wood just tastes better - leave gas behind & infuse meals with savory flavor

Cook, Pour, Store

Cookware designed to meet the needs of an outdoor meal. A true grab-and-go system, the KettlePot pours like a kettle and cooks like a pot while doubling as a carrying case for the CampStove or CookStove.



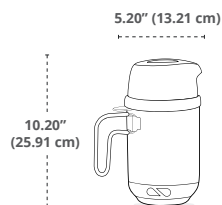
Tech Specs

WEIGHT
1.02 lbs (465 g)

MAX FILL
1.5 liters

SERVES
2-4 people

IN THE BOX
BioLite KettlePot, Stuff Sack, Plastic Bowl, Instructions



For Use With



CampStove (pg 8)



CookStove (pg 10)

Wood-Fired Portable Cooking

Cook your favorite meals over wood with one of the lightest tabletop grills on the market. Transform your CampStove or CookStove into a wood-fired grilling surface with this seamless and fun attachment.



Tech Specs

WEIGHT
1.88 lbs (850 g)

COOKING AREA
55 in² (354.8 cm²)

FUEL
Renewable biomass

IN THE BOX
BioLite Portable Grill, Grill Cover, Instructions

12.00" (30.48 cm)

9.50" (24.13 cm)

10.50" (26.67 cm)



For Use With



CampStove (pg 8)



CookStove (pg 10)

CampStove Bundle



- On-Demand Electricity**
Charge smartphones, headlamps, LED lights, and more
- Multifunctional Cookware**
Create full meals and beverages with lightweight cooking accessories
- Portable and Compact**
Grill packs down to an impressive 3 inches and the KettlePot nests the CampStove

Complete Cooking & Charging with Wood

Grill, boil, cook, and charge with this fully integrated system. Bundle includes *CampStove* (pg 8), *KettlePot* (pg 12), *Portable Grill* (pg 13) and *FlexLight* (opposite page).



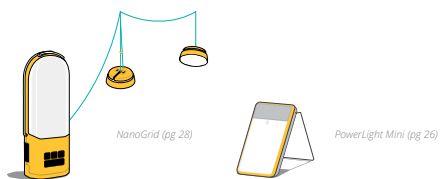
Packaging

DIMENSIONS
10.24 x 13.43 x 7.56 in
(26.01 x 34.11 x 19.20 cm)

WEIGHT
7.14 lbs (3.24 kg)



Accessories & Pairings



BioLite StickSnapper

Snap larger sticks seamlessly for longer burn times using this ergonomic, finger-saving tool.

One-Handed Design
Increase leverage for easy fuel preparation

Doubles as a Bottle Opener
Kick back with a brew around your portable campfire



Tech Specs

WEIGHT
2.5 oz (70.9 g)

DIMENSIONS
6.15 x 1.3 x 0.6 in (156 x 33 x 15.25 mm)

For Use With



BioLite FlexLight

A portable, pliable USB gooseneck for quick, controlled light.

Tap On/Off/Dim
Turn on with the tap of a finger and hold to dim

Flexible Neck
Spotlight a variety of tasks without having to move your power source



Tech Specs

WEIGHT
1.80 oz (51.03 g)

LENGTH
16 in (40.64 cm)

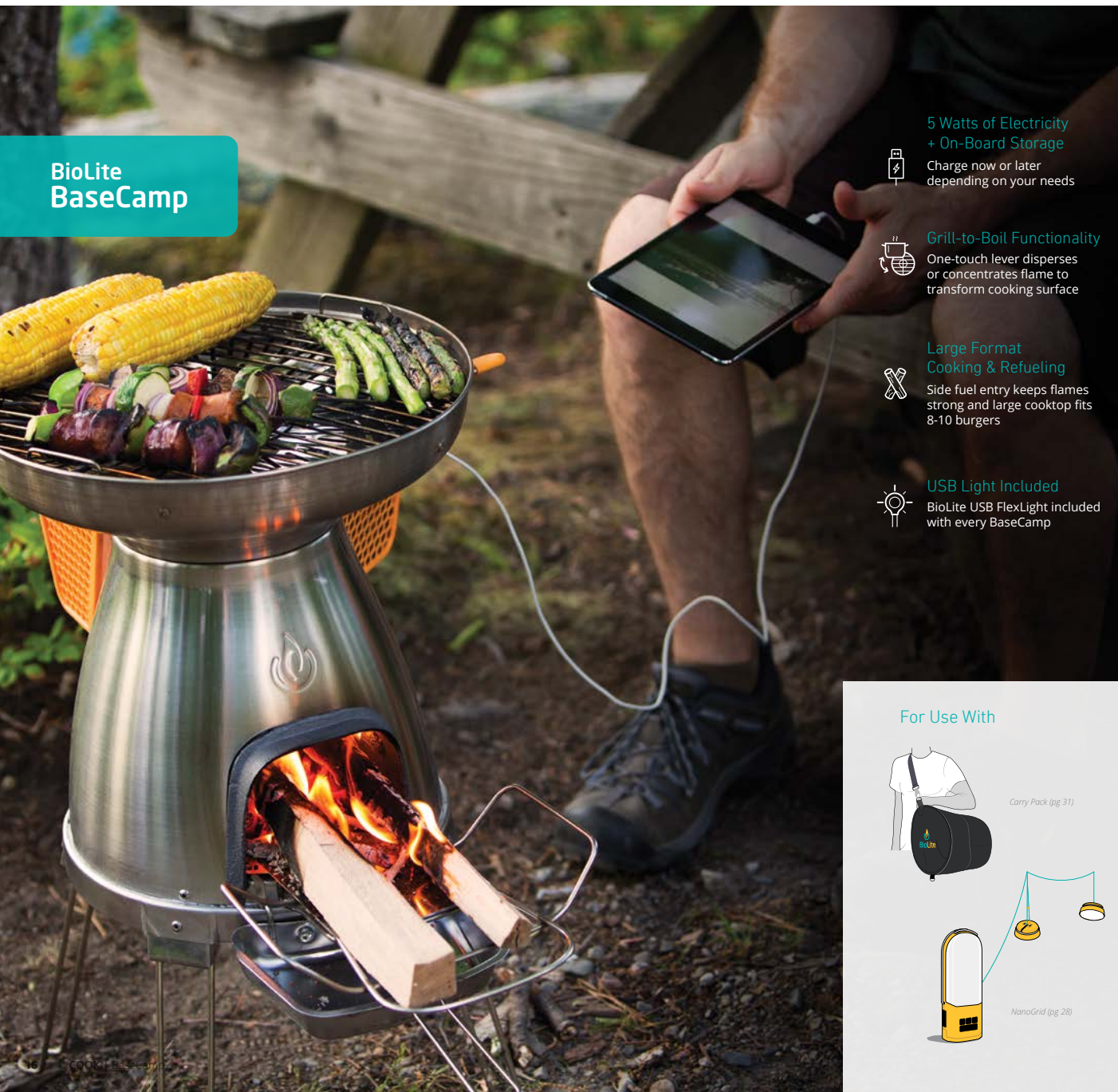
LUMENS
100 Lm

USB
1.25 W (5V, 0.25A)

For Use With



BioLite BaseCamp



5 Watts of Electricity + On-Board Storage



Charge now or later depending on your needs

Grill-to-Boil Functionality



One-touch lever disperses or concentrates flame to transform cooking surface

Large Format Cooking & Refueling



Side fuel entry keeps flames strong and large cooktop fits 8-10 burgers

USB Light Included



BioLite USB FlexLight included with every BaseCamp

For Use With



Carry Pack (pg 31)



NanoGrid (pg 28)



Complete Cooking and Charging for Groups

The BioLite BaseCamp converts heat into useable electricity to cook up meals and charge devices. Featuring an LED dashboard for real-time feedback and using only fallen branches or small pieces of firewood, it burns smarter than any fire you're used to. A powerful alternative to propane stoves and grills.

Tech Specs

WEIGHT

17.92 lbs (8.13 kg)

USB OUTPUT

5W@5V; powers most USB devices

BATTERY

2200 mAh, lithium-ion

FUEL

Solid biomass (twigs, firewood, wood chunks)

MATERIALS

Stainless steel, cast iron, high-temp plastic

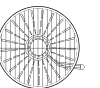
COOKING AREA

138 in² (890 cm²)

IN THE BOX

BaseCamp, BioLite FlexLight, Fuel Rack, Ash Tray, Firestarter, Instructions

13.25"
(33.6 cm)



23.00"
(58.40 cm)



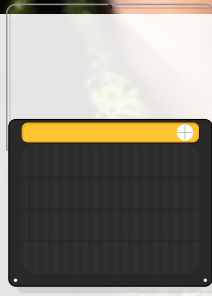
21.00" (53.30 cm)



Charge

- SolarPanel 5
- SolarPanel 5+
- KettleCharge

Inside the Tech



The Most From The Sun in Minimalist Form

BioLite's newest entry into solar pairs user-centric design with minimalist materials to create an **improved charging experience**. Instead of cumbersome casings and plastics, our proprietary panel-bonding design allows us to feature a **sun-optimizing kickstand and sundial** while maintaining an ultraslim, packable profile.

BioLite SolarPanel 5

BioLite SolarPanel 5+

Real Time Power
5 watt, high efficiency monocrystalline solar panel

On-Board Battery (5+)
Built-in 2200mAh battery for one full phone charge

360° Kickstand
Angle easily from trees, tents, and tables

Sundial
Align with the sun for maximum power output

Ultraslim Design
Minimalist profile slips easily into your pack



Get the Most From the Sun

Featuring BioLite's Optimal Sun System, the SolarPanel 5 and SolarPanel 5+ feature smart yet simple details to get off-grid energy to your gear with maximum efficiency. Use them to power your tablets, phones, lights, and other devices. Power up in real time when the sun is shining or from stored energy when it's not thanks to the integrated battery in the SolarPanel 5+.

For Use With



CookStove (pg. 10)



PowerLight (pg. 29)



PowerLight Mini (pg. 26)

Tech Specs

WEIGHT
5+: 13.76 oz (390 g)
5: 12.0 oz (340 g)

BATTERY (5+ ONLY)
2200 mAh, 8 Wh

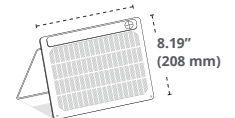
WEATHER RESISTANCE
IPX4

INPUTS/OUTPUTS
Micro USB charge in
USB charge out

POWER OUTPUT
5 watts at peak sun

IN THE BOX
SolarPanel, USB cable
Instructions

10.12"
(257 mm)



0.94"
(24 mm)



BioLite KettleCharge

Wall Outlet Power
10 watts via USB with the strength of a wall outlet

Smart Interface
LED panels monitor the strength of your heat source

Works On Any Stove
Backpacking stoves, home ranges, all BioLite stoves

Potable Water
Use the water you boil for cooking or first aid

For Use With



NanoGrid (pg 28)



CookStove (pg 10)



FlexLight (pg 15)



BaseLantern (pg 30)



10 Watts of On-Demand Power

A powerful personal-scale generator for everyday devices, the KettleCharge provides off-grid power in a matter of minutes using nothing but heat and water. Perfect for camping or power outages, the KettleCharge will keep you charged day or night with BioLite's core thermoelectric technology.

Tech Specs

WEIGHT
2 lbs (907 g)

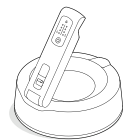
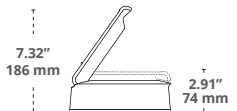
POWER OUTPUT
10 W (5V, 2A) via USB

BATTERY
1250 mAh

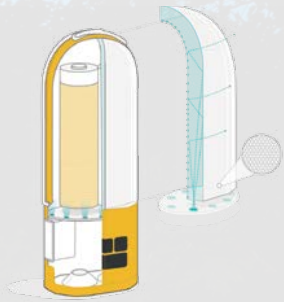
MAX FILL
750 ml

IN THE BOX
KettleCharge, Heat-Resistant Flexible USB Extender, Instructions

CHARGE TIME
15 min charge = 5 hours talk, 5 hours video, 20 hours of audio



Inside the Tech



A Powerful Light Made Compact Using Edge-Lighting

Edge-lighting is a technology that bends light around the internal battery, resulting in a **compact design and soft light**. A unique textured pattern on the lens reflects LED lights on a steep angle to control where and when it escapes the lantern. The pattern follows a gradient, allowing **even light from bottom to top** of the lens. This creates a powerful light that **fits in the palm of your hand**.

Light

PowerLight Mini
NanoGrid
PowerLight
SiteLight
BaseLantern
BaseLantern XL



BioLite PowerLight Mini

3-Way Lighting Mode
Edge-lit lantern, red night mode, and flash/strobe

USB Charge In/Out
Rechargeable 1350mAh battery provides a boost to your gear

Versatile Clipstand
Hang from a tent or clip to yourself for hands-free personal lighting

Bike Mount Included
Stay visible and charged on your ride



Wearable Energy in a Compact Design

The PowerLight Mini is designed to light and power your life on the go. As a hands-free headlamp alternative, it can be clipped to a shirt for soft white light that won't blind your friends. The red night mode allows you to see in the dark while preserving night vision. The PowerLight Mini's flash mode and included bike mount means you stay visible on the trail or on the commute.

For Use With



CampStove (pg 8)



SolarPanel 5 and 5+ (pg 20)

Tech Specs

WEIGHT
2.82 oz (80 g)

BATTERY
1350 mAh

INPUTS/OUTPUTS
Micro USB in
USB out

WEATHER RESISTANCE
IPX4

IN THE BOX
PowerLight Mini, USB
Cord, Bike Mount (30
mm Clamp), Instructions

LUMENS
135 Lm

BURN TIME (HRS)
50 LO/ 4 HI

LIGHTING MODES
-White light w/ dimming
-White light 100%
brightness w/ point light
-Red light 100% brightness
-Red point light flashing
-White point light flashing



2.01" (51 mm)



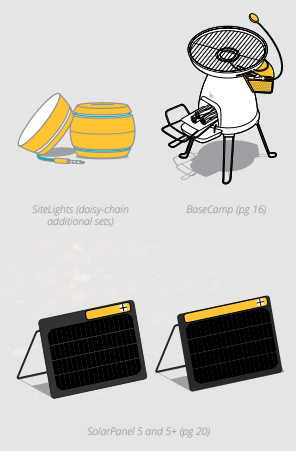
0.59" (15 mm)

BioLite NanoGrid



- Shareable Energy**
 Battery can be recharged from any USB source and share power to your gear
- Find Your Way**
 Use the PowerLight's torch for nighttime wayfinding
- Setup with Warm Ambient Light**
 Lantern mode is perfect for setup and task-lighting
- Extended Reach**
 Light your entire site with 20 ft of reach with the PowerLight + SiteLight system

For Use With



The PowerLight + SiteLight Charging & Lighting System

The BioLite NanoGrid is a compact, powerful system of rechargeable lighting and power storage. An advanced energy hub, the PowerLight stores shareable energy in the palm of your hand while the daisy-chain SiteLight provides a home-like network of overhead lighting never seen before in the outdoors.

Tech Specs

WEIGHT
 PowerLight (PL): 7.05 oz (200 g)
 SiteLight (SL): 1.83 oz (52 g) per light

DIMENSIONS
 PL: 2.2 x 5.3 x 1.2 in (5.6 x 13.4 x 2.9 cm)
 SL: 2.6 x 1.1 x 2.6 in (6.5 x 2.7 x 6.5 cm)

LUMENS
 PL: 250 Lm - torch; 200 Lm - lantern
 SL: 150 Lm per light

OUTPUTS
 PL: USB out (5V, 2A); 2.5mm connector
 SL: 2.5 mm connector

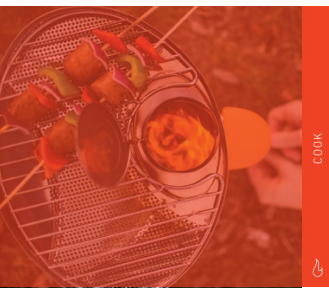
INPUTS
 PL: Micro USB charge in
 SL: 2.5 mm connector

BATTERY
 4400 mAh, 16 Wh

CORD LENGTH
 10 ft (3 m) per light

	Low <small>power charge*</small>	Hi <small>power charge*</small>
	72 h 36 h*	6.5 h 4.25 h*
	36 h 24 h*	8 h 5.25 h*
	22 h 14.50 h*	4 h 2.50 h*
	18 h 12 h*	6 h 4 h*

*Power output and charging time vary by model



COOK



CHARGE



LIGHT



BioLite CookStove
CSA1001

USB rechargeable fan for a smokeless portable fire. BioLite's new entry-level stove for the wood-burning customer.

- Burn sticks, twigs, pinecones, pellets
- Control flames with air flow and 4 fan speed settings



PACKED SIZE 7.75 x 4.5 in (19.69 x 11.43 cm)	FUEL Renewable biomass	BURN TIME Fan Hi (turbo): 10 hrs CampFire Mode: 30 hrs
WEIGHT 1.60 lbs (7.25 g)	BOIL TIME 4.5 min to boil 1 L	

BioLite CampStove
BCA1001

Turn fire into electricity with BioLite's original CampStove that allows you to cook meals and charge your gear using only sticks.

- Burn sticks, twigs, and other biomass
- Create 2 watts of electricity to charge phones & lights




PACKED SIZE 8.3 x 5.0 in (209.6 x 127.0 mm)	USB OUTPUT 2 watts (5V, 0.4A)	BOIL TIME 4.5 minutes to boil 1 L of water
WEIGHT 2.06 lbs (33 oz)	FUEL Renewable biomass	FLEXLIGHT 100 Lum; Included

BioLite BaseCamp
BCA

Using fallen branches or small pieces of firewood, convert heat into electricity for large-format cooking and charging.

- Large format cooking & refueling with side entry
- SW on-demand electricity + on-board battery storage




DIMENSIONS (IN USE) 23.0 x 21.0 in (58.4 x 53.3 cm)	USB OUTPUT 5 watts (5V, 1A)	BATTERY 2200 mAh
WEIGHT 17.92 lbs (8.16 kg)	FUEL Renewable biomass	COOKTOP 138 in ² (890.3 cm ²)

CampStove Bundle
CSA1001

Grill, boil, cook, and charge with this fully integrated system: CampStove, Portable Grill, KettlePot & FlexLight.

- Burn sticks to create electricity for phones or included FlexLight
- Create full meals with lightweight cooking accessories




TOTAL WEIGHT 4.9 lbs (2.24 kg)	USB OUTPUT 2 watts (5V, 0.4A)	BOIL TIME 4.5 minutes to boil 1 L of water
FUEL Renewable biomass	FLEXLIGHT 100 Lum; Included	

BioLite KettlePot
KPA

A grab-and-go system - pours like a kettle and cooks like a pot while doubling as a carrying case for the CampStove and CookStove.

WEIGHT
1.03 lbs (465 g)

MAX FILL
1.5 liters




BioLite Portable Grill
GPA

Cook your favorite meals over wood with one of the lightest tabletop grills on the market.

WEIGHT
7.88 lbs (850 g)

COOKING AREA
55 in² (354.8 cm²)



BioLite SolarPanel 5+
SPA1001

Get the most from the sun with this SW solar panel + battery. Generate and store energy with maximum efficiency.

- Real time power + on-board battery
- 360° kickstand + sundial to align the sun




DIMENSIONS 10.1 x 8.2 x 1.0 in (257 x 208 x 24 mm)	BATTERY 2200 mAh, 8 Wh	INPUTS/OUTPUTS Micro USB in USB Out
WEIGHT 13.76 oz (390 g)	DURABILITY Splash resistant	

BioLite SolarPanel 5
SPB1001

Get the most from the sun with this S-W solar panel. Generate energy for your gear with maximum efficiency.

- Real time power - charge a full phone in 2 hours
- 360° kickstand + sundial to align the sun




DIMENSIONS 10.1 x 8.2 x 1.0 in (257 x 208 x 24 mm)	INPUTS/OUTPUTS Micro USB in USB Out	
WEIGHT 13.76 oz (390 g)	DURABILITY IPX4	

BioLite KettleCharge
PGA

A powerful personal scale generator that provides off-grid power in minutes using nothing but heat and water.

- Provides wall outlet power - 10 watts via USB
- Works on any stove - from gas stoves to home ranges




DIMENSIONS 2.9 x 7.5 in (74 x 190 mm)	BATTERY 1250 mAh	USB OUTPUT 10 watts (5V, 2A)
WEIGHT 2.0 lbs (907 g)	MAX FILL 750 ml	

PowerLight Solar Kit
SKA1001

Create an energy hub for your site with this charging and lighting system: SolarPanel 5 and PowerLight.

- Charge in real time or store in the PowerLight's battery
- 360° kickstand + sundial to align to the sun




TOTAL WEIGHT 1.19 lbs (0.54 kg)	OUTPUTS USB; 2.5mm (PowerLight)	BATTERY 4400 mAh, 16 Wh
BURN TIME (HRS) 72 LO/ 6.5 HI	INPUTS Micro USB	

BioLite StickSnapper
CSA101

Snap even the toughest sticks to size using this finger saving tool.

DIMENSIONS
6.2 x 1.3 x 0.6 in
(156 x 33 x 15.25 mm)


WEIGHT
2.5 oz (70.9 g)


BioLite Carry Pack
CPA

Bring the BaseCamp to your favorite destinations with this custom carrying case featuring 2 pockets for storage.

WEIGHT
1.25 lbs (567 g)

MATERIALS
Canvas body, nylon strap, metal hook



BioLite PowerLight Mini
PLA1001 (black), PLA1001 (yellow), PLA1002 (grey), PLA1004 (red)

Wearable energy in a compact and clippable design that lights and powers your life on the go.

- 3-way lighting: edge-lit lantern, red night, flash
- USB charge in and out



DIMENSIONS 2.0 x 3.4 x 0.6 in (51 x 85 x 15 mm)	BATTERY 1350 mAh	INPUTS/OUTPUTS Micro USB in USB Out
WEIGHT 2.82 oz (80 g)	LUMENS 135 Lum (lantern)	BURN TIME (HRS) 50 LO/ 4 HI

BioLite PowerLight
PLA

A powerful lantern that stores energy and recharges your USB compatible gear.

- 3-in-1 lighting modes: lantern, torch and SiteLight hub
- Powerful battery can provide 3 phone charges




DIMENSIONS 2.2 x 5.3 x 1.2 in (5.6 x 13.4 x 2.9 cm)	INPUTS/OUTPUTS USB charge out; 2.5mm out; Micro USB charge in	LUMENS 250 Lum - torch 200 Lum - lantern
WEIGHT 7.05 oz (200 g)	BATTERY 4400 mAh, 16 Wh	BURN TIME (HRS) 72 LO/ 6.5 HI

BioLite NanoGrid
LCA

A lighting and energy hub that fits in the palm of your hand: PowerLight and SiteLight.

- Shareable energy - charge your gear or power SiteLights
- Light your entire site with 20 ft of string lighting



TOTAL WEIGHT 10.71 oz (314 g)	LUMENS 250 Lum torch; 200 Lum lantern; 300 Lum SiteLight	CORD LENGTH 10 ft (3 m) per light
BATTERY 4400 mAh, 16 Wh	BURN TIME (HRS) 22 LO/ 4 HI	

BioLite SiteLight
SLA

Define a sense of space with this daisy-chaining light system that provides functional overhead light at your site.

LUMENS
150 Lum per light

CORD LENGTH
10 ft (3m) per light

LIGHT RANGE
10 ft (3 m)

BURN TIME (HRS)
36 LO/ 8 HI




BioLite FlexLight
FLA

Whether it's lighting a cooking surface or brightening your workspace, this USB gooseneck is perfect for quick light.

LENGTH
16 in (40.64 cm)

LUMENS
100 Lum



SYSTEMS

ACCESSORIES



Explore BioLite's ecosystem of energy products in 2016

On the Floor: In-Store Support



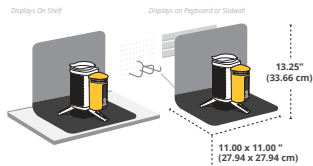
Point-Of-Purchase Displays

The BioLite point-of-purchase (POP) system is designed to be both informative for customers and flexible for retailers. Each system ships with the powder-coated black metal **Base Unit**, a choice of product **Backer Cards** & product-specific display **Accessories**.



Base Unit

The base pedestal that ships with each point-of-purchase display is sized for CampStove and all products below.



Backer Cards

High-quality, double-sided artwork is included for promoting all POP compatible products.



Accessories

The accessories below are included to assist in product merchandising.



To place an order or for more information on BioLite's point-of-purchase offerings visit:

NORTH AMERICA
dealerservices.biolitestove.com

EUROPE
europortal.biolitestove.com



Go-To-Market Support

Our team is committed to helping retailers and employees better understand our brand, product offerings, and company mission.



Training videos created by BioLite engineers



Digital display ads



Employee training manuals



BioLiteEnergy.com
sales@biolitestove.com