

WAKA WAKA

BASE-10

PORTABLE SOLAR POWER & LIGHT KIT

WAKAWAKA BASE 10 is the next step in the evolution of portable solar power: the ultimate all-in-one compact first-aid kit when the sun goes down and the lights go out. The most efficient solar-powered device currently on the market, the state-of-the-art WakaWaka Base converts solar energy into battery power significantly faster than any other solar charge pack on the market today. After a single day in the sun, the powerful WakaWaka Base 10 will charge multiple phones, cameras and tablets, or provide up to an entire week of light. It also charges from an outlet anytime.

Under its Share the Sun model, for every WakaWaka purchased the company donates a solar light to the International Rescue Committee for disaster relief or a family caught in humanitarian crisis. Each package includes a unique Share the Sun code, allowing the consumer to choose where in the world their donation is sent.



WHAT'S IN THE BOX



Rugged waterproof pouch



2 x USB cables to connect lights



Two LED lights
One is rechargeable



One button-controlled battery pack + water-resistant bumper



Super-efficient 10 watt solar panel (4 x 2.5 watt)



OUTDOORS



EMERGENCIES



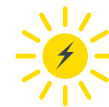
TRAVELING



TECH SPECS

	Battery	10,000 mAh LiPo
	Solar panel	10W, 12V, 21% efficient solar cel
	Solar charge time	6 – 12 hours
	Average smartphone charge	4 x or 400 %
	Connectors	
	AC power in	1A
	USB out	2.1A
	Weight	
	Base 10	1,880 grams (incl. packaging)
	Battery pack	288 grams (ex. bumper)
	Solar panel	762 grams
	Lights	torch (including battery) 60 grams light 37 grams

	Dimensions	
	Base	122 x 28 x 80 mm
	Solar panel	185 x 185 x 35 mm (ex. cable)
	Lights	32 x 40 x 92 mm
	Solar panel cable	5 m
	USB lights cable	2 x 2 m
	2 Lights connected	
	Led efficiency	110 lumens/watt
	Run time on full battery:	
	2x 40 lm, Super Bright	> 26 hours
	2x 25 lm, Bright	> 46 hours
	2x 5 lm, Energy Save	> 240 hours
	Light Torch	
	Led efficiency	110 lumens/watt
	Run time on full battery:	
	40 lm, Super Bright	> 1.5 hours
	25 lm, Bright	> 2.5 hours
	5 lm, Energy Save	> 15 hours



10 WATT SOLAR PANEL



10,000 mAh BATTERY PACK



400% AVERAGE SMARTPHONE CHARGE



2 BRIGHT LED LIGHTS