



WakaWaka Power

The World's Most Compact Personal Solar Power Station

UNIVERSAL MOBILE PHONE CHARGER & LIGHT
IPHONE-5, BLACKBERRY, SAMSUNG, ANDROID COMPATIBLE

WAKA WAKA
EMPOWER THE SUN



SPECIFICATIONS

Dimension	: 127 x 83 x 20 mm
Connectors	: mini USB in & USB out
LED	: 0.5W Seoul Semicon, 120 lumen/watt
Indicators	: 4 battery indicator LED's solar charge & USB charge indicator LED
Battery	: 2200 mAh LiPo GSP XX4050
Solar cell	: 22% efficiency Sunpower laminated
Power management	: patented Intivation SNBST3 chip
Housing	: recycleable ABS, ruggedized, flexible positioning: table top, on a bottle, from the ceiling
Quality	: UNFCCC compliant, CE (UL pending)
Manual	: full color, FSC paper
Warranty	: 1 year



CHARACTERISTICS & SPECIAL FEATURES

Solar charge time	: 75% full in 6 hrs around 50 degrees latitude (New York)
AC Power	: 100% full in 4 hrs
Discharge time	: 100% in 8 hrs
LED burn time	: 100% brightness = 20+ hrs 50% brightness = 40+ hrs 10% brightness = 200+ hrs
Extra functions	: SOS emergency signal auto energy saving mode 200% torch mode, switches to 100% after 30 seconds



ESCAPING THE POVERTY TRAP : EDUCATION

The Climate Hero Education Program teaches primary school students about the direct and tangible benefits from solar energy, clean drinking water, personal hygiene, preservation of natural resources, and recycling. The WakaWaka Foundation will act as 'interface' so students from developed and developing countries can connect and learn from each other and learn to respect one another during their curriculum. World Bank research indicates pass rates can increase from a mere 50% to 100% in 2 years when students switch from kerosene to solar light.

For one WakaWaka Power sold, the WakaWaka Foundation will facilitate the education of one 'Climate Hero'. One for One



WAKAWAKALIGHT.COM