THE WORLD'S MOST COMPACT PERSONAL SOLAR POWER STATION

WAKA WAK POWER

SPECIFICATIONS



Dimensions Weight Connectors LED Indicators

Battery Solar cell Power management Housing

Quality Manual Warranty : 121 x 17 x 78 mm

- : ~200 grams
- : 500 mAh micro USB in & 1A USB out
- : 0.5W A-brand, 120 lumen/Watt
- : 4 battery LEDs
- : 1 solar charge LED
- : 1 USB charge indicator LED
- : 2200 mAh LiPo
- : super efficient solar panel
- : patented Intivation SNBST3 chip
- : recyclable ABS, ruggedized, flexible positioning: table top, on a bottle, from the ceiling

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UNIVERSAL SOLAR

iPhone, iPad, Blackberry,

COMPATIBLE

Nokia, Samsung and more!

- : UNFCCC compliant, CE (UL pending)
- : full color, FSC paper
- : 1 year

CHARACTERISTICS & SPECIAL FEATURES

Solar charge time AC power LED burn time

Extra functions

: 100% full in ~5 hrs : 100% brightness = 20+ hrs 50% brightness = 40+ hrs 25% brightness = 80+ hrs : SOS emergency light Auto energy saving mode 200% torch mode WakaWaka Power and external device charge simultaneously Light and charger can be used simultaneously

: 75% full in ~6 hrs (New York latitude, summertime)

CLIMATE HERO EDUCATION

The WakaWaka Climate Hero Program educates children at the bottom of the pyramid about the benefits and importance of sustainable living. Teaming up with partners all over the world, we develop region-specific climate education kits which are fun and full of important tips. They assist children and their families to save on costs of living, increase health and improve the local environment.

NAKA WAKA LIGHT



MICRO-ENTREPRENEURS

The WakaWaka Foundation donates start-up capital to female micro-entrepreneurs in the form of WakaWaka solar products. Through this program economic development and the alleviation of energy poverty is kick-started by educating women as entrepreneurs. These businesswomen sell these products to those at the bottom of the pyramid through micro-loan installments.



waka-waka.com

share the sun