WAKA WA

WAKAWAKA LIGHT is a sturdy, highly efficient and sustainable solar-powered LED flashlight that provides users with up to 80 hours of bright, safe and sustainable light after just a single day in the sun. This lightweight flashlight can be placed anywhere, from ground to tabletop, atop a bottle or hanging from the ceiling. Use it to light your way through the forest on a camping trip, as an indispensable must-have at home or in the car, or as a beacon of hope for a survivor during an emergency.

> Housing **Positioning**

Weight

Quality

Manual

Available colors Dimensions



SOLAR-POWERED LED FLASHLIGHT





: 800 mAh, High Temperature LiPo Battery

Solar panel : 750 mWatt 18% mono-crystalline solar panel

LED : 2 focused LEDs, 110 lumen/Watt

Max light output : >25 Lumen

Indicators : 1 solar charge indicator LED Power management

: Patented Intivation SunBoost chip

: 100% recycled PC-ABS, high impact resistant : Tabletop, on a bottle, hanging from the ceiling

: Yellow, Black : 116 x 64 x 14 mm

: ~ 130 grams

: UNFCCC compliant, CE approved. This product was tested according

to the Lighting Global Quality Test Method and passed the Lighting

Global Quality Standards : Full color, FSC paper

: 1 year

Warranty Packaging

: Eco-friendly cardboard gift box

CHARACTERISTICS & SPECIAL FEATURES



Solar charge time

LED burn time on full charge

Special features:

90% on a typical sunny day (5000Wh/m²) Full battery in 5 - 10 hours

- Bright 8 hrs > 25 lumen
- Medium 16 hrs > 12.5 lumen
- Energy Save 80 hrs > 5 lumen
- Auto energy saving mode
- LED brightness control
- SOS emergency beacon
- 200% torch mode, • switches to 30% after 30 sec.

5 HOURS OF SUN



80 HOURS OF LIGHT