

# WATU

The sun in your pocket.

Portable. Durable.  
Affordable



12h



5h



3h



Pulse



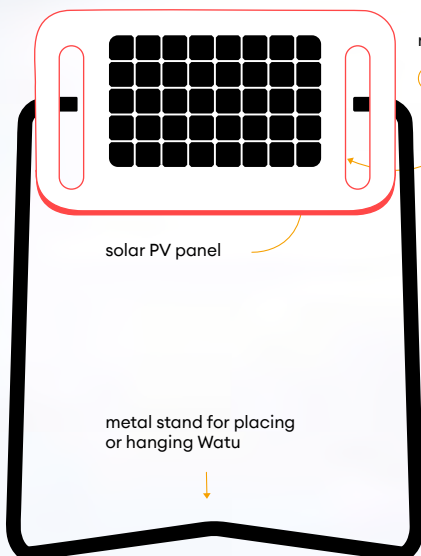
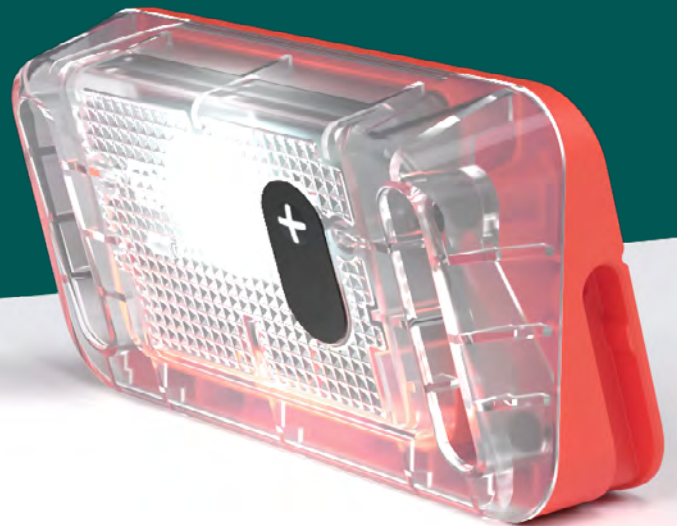
IP44



2

Our pocket-sized Watu light is super portable, durable and affordable. Rested on its stand, worn as a head torch, or strapped to a bike, with Watu you can work, study or travel safely and sustainably in any location.

With no subscription fees or contracts, Watu harnesses the boundless power of the sun to light up your life for up to 12 hours at a time – freeing you from fuels, batteries or recharging trips.



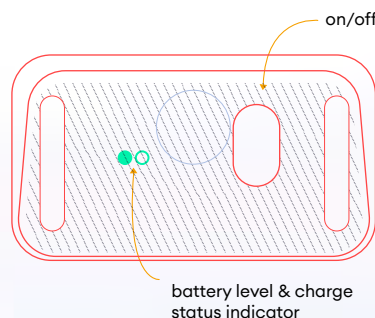
rotatable



head torch conversion slots

solar PV panel

metal stand for placing or hanging Watu



on/off

battery level & charge status indicator

 Namene 

# WATU









## Solar Light

Clean light for everyone.

Extend the day after nightfall to carry out more activities like study and work, contributing to education and economies.



### Product Technical Specification

	Solar PV panel	4V, 75 mA, Polycrystalline, Integrated mounting
	Battery	500 mAh, 3.2V, LiFePO <sub>4</sub>
	LED	0.5 W Cool-white
	Ingress protection*	IP44
	Dimensions without stand	58 × 89 × 22 mm
	With stand	165 × 105 × 74 mm
	Weight without stand	73 g
	With stand & packaging	125 g
	Certifications	Meets VeraSol IEC 62257-9-8 standard, CE, PVoC
	Warranty	2-year

\* Resists solid objects over 1.0 mm and water splashes from any direction.

### Performance Data

Light settings	Brightness	Solar run time*	Full battery run time
Low	15lm	12h	21h
High	35lm	5h	8.5h
Super Bright	50lm	3h	5.5h

\* The SRT (daily solar run time) is the number of operational light hours the battery can store from one day of solar charging. A standard day of solar charging is measured equivalent to a source of 5 kWh/m<sup>2</sup>.

This Watu solar light is NOT a toy.



Ta (Min -5°C) to Ta (Max 45°C)



Keep the product and battery away from excessive heat. Do not place them on or in heating devices such as microwave ovens, stoves, fires, or radiators.



The Watu solar light complies with European regulations for safety and EMC, for full details and declaration of conformity then refer to [www.namenesolar.com](http://www.namenesolar.com)



Electronic products and batteries must be taken to a separate waste collection point at the end of their working lives; they must not be disposed of in normal household waste. It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws.

DC Supply

The light source in this luminaire is not replaceable; when the light source reaches the end of life the whole luminaire shall be replaced.