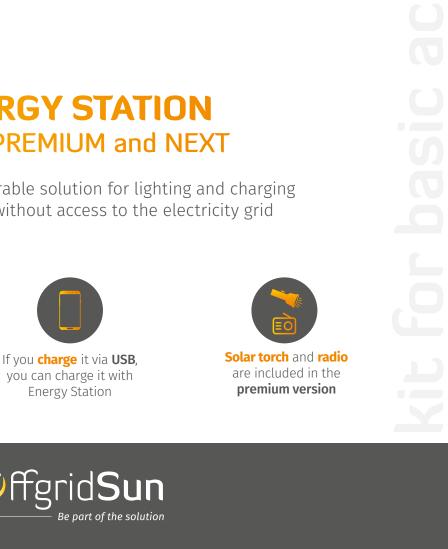


# **ENERGY STATION** PLUS, PREMIUM and NEXT

The high quality, durable solution for lighting and charging in all the places without access to the electricity grid











**ENERGY STATION** meets **VERASOL** recommended performance targets







		PLUS	PREMIUM	NEXT
4	POLYCRYSTALLINE PV MODULE with tempered safety glass and aluminium frame 5 m cable included	8 WATT	10 WATT	15 WATT
	<b>3 LED LIGHTS</b> Each bulb can brightly <b>illuminate</b> a <b>9 m² room</b>	3 × 1 W total light output 320 lm	2 × 2 W 1 × 1 W total light output 500 lm	3 x 1.6 W total light output 500 lm
Ü	LATEST-GENERATION RECHARGEABLE BATTERY (LiFePO4   6000 mAh   6.4 V) with increased thermal resistance and extremely long service life (4000 charging cycles) Fully recharge in just one day	Lighting run time per day of solar charging: <b>40 h</b> with 1 light on <b>13 h</b> with all lights on	Lighting run time per day of solar charging; <b>40 h</b> with 1 light on <b>6 h</b> with all lights on	Lighting run time per day of solar charging: <b>40 h</b> with 1 light on <b>6 h</b> with all lights on
	CABLES INCLUDED Each with switch button 1 x 3 m, 1 x 6 m, 1 x 8 m	$\checkmark$	$\checkmark$	$\checkmark$
<b>↓</b> USB	<b>FULL SET OF PHONE CHARGE ADAPTERS</b> Smartphone, tablet, camera, torch and portable radio If you <b>charge</b> it via <b>USB</b> , you can charge it with Energy Station!	<b>✓</b>	$\checkmark$	<b>✓</b>
	SOLAR TORCH 0.5 W LED torch with 0.2 W reading light Luminous flux: 40 lm 0.2 W/5 V solar panel 3.2 V/250 mAh LiFePO4 battery. Lighting run time: 2 h	X	<b>✓</b>	X
<b>≣</b> O	PORTABLE RADIO & MP3 READER AM/FM/SW Chargeable via USB	X	$\checkmark$	$\checkmark$

### **ENERGY STATION IS EASY AND SAFE**

#### to connect

3 W Speaker

1200 mAh/3.7 V Li-ion battery

Thanks to the **intuitive icons** 

#### to check

**LED charge indicators** to monitor the battery level

## to replace

**Battery easily replaceable** at the end of the life with common tools

## day after day

Designed in Italy. Robustness and durability tests passed

