Product sheet



Rechargeable Solar LED Flashlight 10 Watt 750 Lumens

Brand: WOLFPACK LINEA PROFESIONAL

Reference: AFT 19042075

The 10-watt, 750-lumen rechargeable solar LED flashlight is an efficient lighting solution. It operates on solar power or via USB connection and features a 3.7V, 4000mAh LiPo battery that provides up to 14 hours of runtime. It includes a USB port for charging electronic devices and a convenient design with a hook and magnet. It offers six light modes, adapting to various situations.

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Description

The 10-Watt, 750-Lumen Rechargeable Solar LED Flashlight is a versatile and efficient lighting solution, ideal for outdoor activities and emergency situations. Its innovative design allows for charging via solar power or USB connection, making it a sustainable and practical option. With a power output of 10W, this flashlight offers powerful and clear illumination, thanks to its 750-lumen capacity. The 3.7V, 4000mAh LiPo battery ensures extended performance, with a runtime of up to 14 hours on its lowest setting.

The flashlight features a charge indicator that allows you to monitor the battery status at all times. Charging time is 8.5 hours via USB and between 12 and 20 hours with solar power, reaching 20% charge in the latter case.

Furthermore, its functionality as a power bank for electronic devices via its USB port adds extra value.

- **Power:** 10W
- **Brightness:** 750 lumens
- **Battery:** LiPo 3.7V 4000mAh
- **Battery Life:** Up to 14 hours
- **Charging Time:** 8.5 hours (USB), 12-20 hours (solar)
- **Light Functions:** 6 modes (3 white light intensities, top white light, steady and flashing red light)
- **Accessories:** Hook/stand and magnet included
- **Cables included:** USB and USB C
- **Use:** Ideal for outdoor activities outdoor and emergencies

Specifications

High	2
Width	8
EAN	8435450480973
Manufacturer	AFT
Weight (kg)	0.188
Depth	15

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