

Portable Solar Powered LED Reading Light

This portable reading light is powered by solar energy. It features an integrated clip for attachment to books and other objects.



ADDITIONAL IMAGES



Product Overview

Sustainable Portable Illumination

The PS-L001 is a compact, solar-powered LED reading light designed for high efficiency and portability. Built for versatility, it features an integrated polycrystalline solar panel and a durable, weather-resistant chassis. Perfect for camping, travel, or emergency use, it provides flexible lighting through an adjustable stand and multiple brightness settings.

Technical Specifications

Battery Chemistry	LiFePO4
Battery Capacity	400 mAh
Battery Voltage	3.2 V
Expected Lifetime	3 years

Features

Brightness Settings

- Standard
- High

Smart Indicators

Solar Charge Intensity • Battery Level

Resistances	Weather Resistant, Dust Resistant, Impact Resistant
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