

USB Device Charging Solar Panel

This solar panel is designed for charging USB devices. It features a grid of photovoltaic cells to convert sunlight into electricity.



Product Overview

Portable Solar Charging Solution

This solar panel is engineered specifically for charging USB devices, making it an essential tool for outdoor activities and portable power requirements. By utilizing a high-efficiency grid of photovoltaic cells, it reliably converts sunlight into usable electricity. Its robust, protected frame ensures durability in varying environments, providing a dependable power source when off-grid.

Technical Specifications

Recommended Use

Outdoor • Portable • Off-grid

Power Source	Solar Energy, Photovoltaic
Output Interface	USB