

Portable Clip-On Solar Fan

This portable solar-powered fan clips onto surfaces for personal cooling. It features a small solar panel that directly powers the fan motor when exposed to sunlight.



Product Overview

Portable Solar Cooling Solution

The Portable Clip-On Solar Fan offers a convenient, wireless cooling solution for outdoor activities and travel. By utilizing high-efficiency monocrystalline solar cells, the device converts sunlight directly into electricity to power the fan motor, eliminating the need for batteries. Its lightweight design and integrated clip allow for easy attachment to various surfaces, ensuring a cool breeze wherever sunlight is available.

Technical Specifications

Power Source

Solar Powered • Wireless

Solar Cell Type

Mono solar cell

Operation

Direct sunlight required for operation

Features

Key Features

- Portable clip-on design
- High-efficiency solar cells
- Battery-free operation
- Anti-burn safety design
- Easy installation