

Portable Power Station with AC/DC/USB Outlets and Solar Charging

This portable power station provides reliable backup power for various applications. It features AC, DC, and USB outlets and supports solar charging for convenient power replenishment.



ADDITIONAL IMAGES



Overview

Versatile Portable Power Solution

This portable power station is designed to provide reliable backup energy for both home emergencies and outdoor adventures. With a 600Wh lithium battery capacity, it supports a wide range of devices including laptops, mini-fridges, and medical equipment like CPAPs. Its lightweight design and optional solar charging capability make it an ideal off-grid power source for camping, RVing, and disaster preparedness.

Technical Specifications

Battery Capacity	600 Wh
Unit Weight	5.9 kg
DC Output	12V/6A
Full Charge Time	13 hours

Usage Scenarios

Compatible Devices

- CPAP Machines
- Drones
- Laptops & Macbooks
- Tablets
- Mini Fridges
- Cooling Boxes
- Fans
- Cameras & GoPros
- Smartphones

Ideal For Camping, RV-ing, Hiking, Emergency Relief, Off-grid System, Home Backup

Performance Metrics

Estimated Runtime

Device	Estimated Runtime / Usage
30-60W Mini Fridge	13 hours
Electric Fan	15 hours
20W Light	18 hours
Laptop/Tablet	10 charges
Smartphone	50 charges

Features

Key Features

Solar Charging Compatible • LED Flashlight • Three Light Modes • Ventilation System • Portable Design