

LogiLink®

Portable Power Station Expansion Battery 3000 W

Art. No.: PPSBP25



High Performance Outdoor Power Solution

LogiLink's Portable Power Station Expansion Battery is designed to provide extra portable power for Power Station PPS3000. It is safe to use with built-in intelligent cooling system, multi-charging protections and eco-friendly. Perfect for road trip, camping or during a power outage.



LiFePO4
Battery



2560 Wh



LED
Indication



Eco-
friendly



Safe
to Use



Easy to
Transport

Long Lasting & Safe Power Solution

The durable, stable and efficient Lithium iron phosphate (LiFePO₄) battery works with solar charging, supplying off-grid power to your needs.



Extra Power for Your Portable Power Station

Safe and reliable expansion battery with 2560 Wh, keeps your Outdoor Power Station running even longer.

Power input:
Connect to power output interface of another power pack.



Power button

LED indicators

Power output:
Connect to the expansion port of Power Station or the power input interface of another power pack.

Handle



Specifications:

Battery Type	LiFePO4
Battery Capacity	2560 Wh, 51.2 V DC 50 Ah
Battery Life Cycle	4000 cycles
Input	40–57.6 V~, 50 A (2880 W max.)
Output	40–57.6 V~, 50 A (2880 W max.)
Protections	Over temperature, low temperature, over-discharge, overcharge, overcurrent, overload and short circuit
IP Rating	IP20
Discharge Temperature	-20–45°C
Charge Temperature	0–45°C
Dimensions	53.6 x 27 x 22.5 cm
Weight	25.2 kg

Package Contents:

- » 1x Expansion Battery Pack
- » 1x Expansion Cable
- » 1x User Manual

Package Information:

- » Packing Dimension: 580 x 348 x 341 mm
- » Packing Weight: 29.05 kg
- » Carton Dimension: 580 x 348 x 341 mm
- » Carton Q'ty: 1 pc
- » Carton Weight: 29.05 kg



*The specifications and pictures are subject to change without prior notice.
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PPSBP25



Made in China