

Battery VTOMAN Jump 1500



Model: Jump 1500 Extra Batt

Manufacturer: VTOMAN

EAN: 6979127740295

Product Code: 1585932

R9,632

VTOMAN Battery for Jump 1500

The VTOMAN battery for Jump 1500 is an additional power pack with a capacity of 1548 Wh, designed to work with the VTOMAN Jump 1000, Jump 1500X, and Jump 1800/2200 power stations. It significantly increases the available energy supply without requiring replacement of the main power station. The battery cannot operate independently and must be connected to a compatible VTOMAN device.

More Power for Compatible Stations

Connecting an additional battery increases the capacity of various VTOMAN models. For the Jump 1000, capacity increases from 1,408 Wh to 2,956 Wh; for the Jump 1500X, from 828 Wh to 2,376 Wh; and for the Jump 1800/2200, from 1,548 Wh to 3,096 Wh. This solution extends the operating time of connected devices and allows you to expand your existing power system without purchasing a new station.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Durable LiFePO4 Cells

The VTOMAN Jump 1500 Extra Battery uses LiFePO4 cells with a lifespan exceeding 3,000 cycles until 80% of their original capacity is retained. The declared shelf life is 5 years, which complements the long service life of the battery technology used. With a capacity of 1,548 Wh, this additional module can significantly increase the energy reserve of a compatible station.

LifeBMS Ensures Safety

The built-in LifeBMS battery management system is responsible for protection during operation and charging. It includes, among other things, safeguards against overvoltage, overcharging, over-discharging, short circuits, current overload, and abnormal temperatures. As a result, the battery's most critical operating parameters are constantly monitored.

Expansion Without Replacing the Main Station

An additional battery is a practical way to increase the capacity of an existing VTOMAN system. Instead of replacing the main station with a larger model, you can simply connect an additional module to gain a larger energy reserve. The connection is made using the CP3500 cable included in the kit.

Robust design for operation in various conditions

The battery measures 360 × 270 × 280 mm and weighs 14.7 kg. It can operate at temperatures ranging from -20°C to 55°C, while charging is possible between 0°C and 55°C. This allows it to work with the power station in a variety of usage scenarios, both at home and away from a constant power source.

Included in the set

VTOMAN Jump 1500 Extra Battery x1

CP3500 cable x1

User manual x1

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Manufacturer	VTOMAN
Name	Jump 1500 Extra Battery
Model	PB-26
Capacity	1548 Wh
Cell Type	LiFePO4
Lifespan	Over 3,000 cycles to 80% capacity
Shelf Life	5 years
Battery Management System	LifeBMS
Protections	Protection against overvoltage, abnormal temperature, overcharging, short circuit, overcurrent, and over-discharge
Compatibility	VTOMAN Jump 1000, Jump 1500X, Jump 1800/2200
Jump 1000 capacity after expansion	2596 Wh
Jump 1500X capacity after expansion	2376 Wh
Jump 1800/2200 capacity after expansion	3096 Wh
Standalone operation	No
Net weight	14.7 kg / 32.4 lb
Dimensions	360 × 270 × 280 mm / 14.2 × 10.6 × 11.0 inches
Operating temperature	-20°C to 55°C / 14°F to 113°F
Charging temperature	0°C to 55°C / 32°F to 113°F

GPSR Link: https://psr-assets.innpro.pl/energy/sg_energy_power_stations.pdf, PPWR: <https://ppwr.innpro.pl/en/vtoman>, Gross weight: 17180, Net weight: 14400, Box length: 44,00, Box width: 42,50, Box height: 34,00