

Sunsynk 5 12 kWh battery

Our Lifepo4 batteries can be connected in parallels and in series for larger capacity and voltage.



Sunsynk 100Ah 5.12kWh BYD Battery

Sunsynk offer a wide range of high quality products for off grid and on grid systems. The Sunsynk 5.12kWh BYD Lithium Battery has an operating voltage between 45.6 - 56.16V and is ideal for ...

Sunsynk 5.12kWh Single Battery Unit for HV Series

Single Battery Unit For Sunsynk HV-Series. The nominal voltage for one battery is 51.2V with a capacity of 5.12kWh. The battery can peak discharge at 1C or 100A.



Sunsynk Battery Specifications

Sunsynk Battery Specifications Created by Carol Hawes, Modified on Fri, 21 Jun, 2024 at 9:11 AM by Carol Hawes

Battery Datasheets (14)

SUNSYNK-L5.3 Data Sheet Created by Carol Hawes, Modified on Fri, 16 Feb, 2024 at 11:41 AM by Carol Hawes



5.12Kw Sunsynk WallMount Lithium Battery

Cell Type - Lithium Ferro Phosphate (LifePO4 or LFP) Nominal Operating Voltage - 51.2V Nominal Capacity - 100Ah / 5.12kWh Depth of Discharge (DoD) - 100% Usable Capacity - 5.12kWh Packing ...

Sunsynk CATL 5.12kWh 100% D.O.D Battery from ITS Technologies

The Sunsynk 5.12kWh Battery is designed for residential UPS and off-grid applications, delivering safe, efficient, and long-lasting energy storage. With robust lithium-ion chemistry and intelligent monitoring, ...



Sunsynk Batt FAB (Final)

Sunsynk 5.12kWh Lithium-ion Phosphate

Battery Module Overview Ideal for residential energy storage, off-grid energy storage, UPS applications and small, micro and medium enterprises. Features of 4kWh ...



SUNSYNK 5.12KWH LITHIUM ION BATTERY

Sunsynk have produced a perfect storage solution. The module consists of Lithium ferro phosphate rechargeable batteries with 5.12kWh capacity rated at 51.2V 100Ah with a built-in battery ...



Sunsynk 5.12kWh 51.2V Battery

1C rated battery - capable of providing a continuous charge and discharge power of 5.1kW. 90% DoD. IP65 rating of enclosure. Local trusted supplier.



Home , Sunsynk USA

Remote monitoring & control on your smartphone, computer or tablet. Take full control of your energy usage and reduce your reliance on traditional

energy sources, from anywhere in the world.



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