

DC Usable Energy, test conditions: 90% DOD, 0.2C charge & discharge at 25±1°C. System usable energy may vary due to system configuration parameters. The current is affected by temperature and SOC. The warranty is due whichever reached first of warranty period or life cycle power.

It has protection functions including over-discharge, over-charge, over-current and over-high or low temperature. The system can automatically manage charge and discharge state and balance current and voltage of each cell. non-toxic, non-polluting and environmentally friendly. range is from -20±1°C to 55±1°C, with excellent discharge life.

Store and use solar power battery banks efficiently with the BOS-G (HV). High-voltage capacity and advanced technology make it a perfect backup power solution for your home or business. Introducing the Deye ESS Battery Module Model BOS-G, a state-of-the-art energy storage solution designed to meet the evolving demands of modern energy management.

Experience quick and easy installation with the 19-inch embedded design module of the Deye HV Lithium-Ion Battery (BOS-GM5.1), ensuring comfort during installation and maintenance. The LiFePO₄ cathode material provides safety and long cycle life, ...

Deye BOS-G modular off-grid solar battery system connects 5.12 kWh battery modules in series, forming high voltage DC systems ranging from 153.6V to 614.4V, with usable capacities spanning from 13.8kWh to 55.29kWh.

The Deye BOS-G series is a state-of-the-art LiFePO₄ battery system designed to provide reliable, safe, and efficient energy storage for your home or business. With a wide range of configurations and capacities, the BOS-G series offers a versatile solution to meet your specific energy needs.

Lithium Batteries BOS-GM5.1 60KWH 600VDC DEYE Store and use solar power battery banks efficiently with the BOS-G(HV). Its high voltage capability and advanced technology make it a perfect backup power solution for your home or business.

The Deye BOS-G BOS-GM5.1 is a high-performance, rack-mountable, LiFePO₄ battery designed to optimize the efficiency and reliability of your solar power system. With a capacity of 5.12 kWh and a nominal voltage of 51.2V, it offers a robust solution for energy storage.

Web: <https://eriyabv.nl>

Chat online: <https://tawk.to/chat/667676879d7f358570d23f9d/1i0vbu11i?web=https://eriyabv.nl>