

Rack-Mounted Energy Storage System

The UNIV Rack-Mounted lithium batteries are an excellent choice for those looking for a reliable and cost-effective solution to high--performance backup power or energy storage needs. The scalability of these batteries is impressive, allowing users to expand their capacity by adding more battery modules.

These batteries come equipped with advanced monitoring and control systems that provide real-time data on battery performance, temperature, and other critical parameters, ensuring optimal battery operation and extending its lifespan.

These batteries are versatile and can be used in various applications, including backup power for data centers, telecommunications equipment, and renewable energy systems. With the UNIV rack-mounted lithium batteries, you can be sure that your energy storage needs are well taken care of, giving you peace of mind and uninterrupted power supply.

Features And Advantages



Real-time Date Monitoring with Bluetooth



Simple Installation Design



Versatile Modules 2.4kWh ~ 17.4kWh





Superior BMS with Brand Battery Cell



> 8000 Cycle Times



Commercial Back up Choice



Max. Scalability to 16 modules

