

The 19" waterproof outdoor server racks and cabinets safeguard your sensitive electronics in outdoor environments and ensure they function smoothly and reliably.

Waterproof server racks are engineered to safeguard sensitive IT infrastructure in harsh or unpredictable environments, including outdoor installations, industrial facilities, marine ...

A rack-mounted lithium-ion battery is an energy storage solution designed for installation within standard server racks, commonly used in data centers and industrial settings.

Discover high-quality rackmount batteries for server racks. Our LiFePO4 solar batteries are designed for server applications, offering reliable power storage. Explore our 48V rack mount ...

The server rack enclosures are available with easy-open door handles with locking features. Heavy duty key handles with keylock options keep your equipment inside the server cabinets ...

At AZE Telecom, we specialize in designing and manufacturing weatherproof battery boxes for solar and outdoor 12v battery enclosures that ensure your batteries remain safe, secure, and ...

Battery storage systems are a crucial component of modern commercial solar projects. These systems allow businesses to store excess energy generated during peak sunlight hours and ...

High-capacity server rack batteries for data centers are lithium-ion or advanced lead-acid systems designed to provide backup power during outages. These solutions ...

AZE's Solar Battery Enclosures are available in various sizes and configurations for housing batteries and support equipment, engineered specifically for the PV industry but suitable in a ...

Protects sensitive electronic equipment from harsh conditions that would overwhelm a typical rack enclosure. Ideal for use in factories, construction areas, utility plants, warehouses and other ...

Built to meet the demands of 24/7 outdoor operation, each server rack features integrated thermal control systems that maintain stable internal temperatures, ensuring network performance and ...

