

UPS systems can help, but the most important part of your backup power infrastructure is the energy storage system that powers it. When it comes to the power protection of sensitive equipment and effective OPEX management, we provide a ...

The thriving and lucrative sector relies on high speed data transfer and a continuous reliable source of power to service customers around the world. The challenge was to find a backup power solution that would provide sufficient power density from a unit with minimal footprint.

HBL manufactures a growing range of Li-Ion UPS battery modules and onboard BMS systems for battery management. The HBL module design is intrinsically safe using LiFePO<sub>4</sub> cell types. Supplied as a near "black-box" solution, the batteries require no ...

UPS with Lithium-Ion batteries offer power protection to critical equipment in edge, distributed IT applications and data centers. They last 2-3 times longer than those with lead-acid batteries, resulting in fewer battery replacements and ...

Designed to meet the most arduous demands of commercial, cyclic, motive, traction and standby applications, these batteries provide extra deep cycling capability, high resistance to deep discharge and superb durability for longer life.

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