

## Advanced Power Optimization & Protection



### Rackmount, Online Double Conversion UPS Systems from 1kVA - 10kVA

Available in both Lead-Acid and Lithium-Ion battery versions, the Xtreme Power P91 Series offers the most versatile lineup of backup UPS models on the market. All models feature auto-restart and scalable battery capacity for extended runtimes. Lithium-Ion battery models provide 8 - 10 years of battery life, higher temperature tolerance, lighter weight, longer runtime, and faster recharge.



### The World's Smallest UPS

The Xtreme Power J60 leverages the advantages of lithium battery technology in a sleek, compact UPS design. It's an excellent choice for ensuring uninterrupted power in spaces where traditional UPS systems might not be suitable due to size constraints.



### Centralized Full Electrical Panel UPS Systems for 50 amp to 400 amp and Beyond

Centralized backup infrastructure, as implied by its name, involves the integration of a single UPS system to supply a 50- or 100-amp subpanel or a full 200 or 400-amp main service panel. These centralized UPS systems act like an extensive power safeguard, enveloping the entire network of an organization or home with protective coverage.

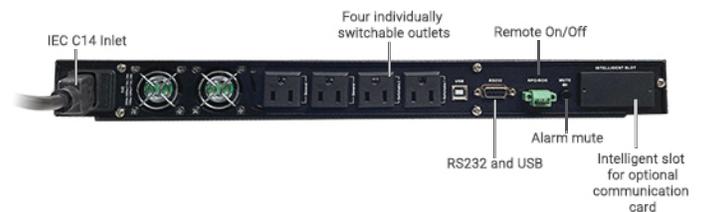


## J90Li Lithium Online UPS

### True Online Double-Conversion Lithium UPS

Compact 1U rackmount UPS using Lithium Iron Phosphate (LiFePO<sub>4</sub>) batteries for a smarter, more durable UPS solution.

- ▶ Available in 1VA, 1.5VA, 2VA and 3VA models
- ▶ Extended battery packs available for 2VA and 3VA models
- ▶ Rack/Tower convertible design
- ▶ LCD display & hot-swappable batteries
- ▶ Ideal for tight spaces & high-demand installations



## Li90 Lithium 3-Phase Online UPS

### Advanced Three-Phase Online UPS with LiFePO<sub>4</sub> Batteries

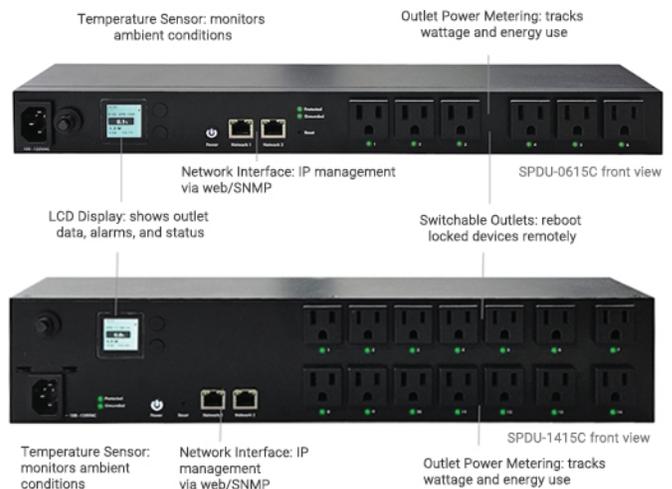
Built with long-lasting lithium LiFePO<sub>4</sub> batteries, it can power larger electrical setups—such as home servers, smart systems, or even small business equipment.

- ▶ Available in 10kW, 20kW, and 30kW models
- ▶ Lithium Iron Phosphate batteries last up to 3x longer than VRLA
- ▶ Narrow footprint ideal for industrial, IT, and edge installs
- ▶ Operates in temps up to 50°C with hot-swappable battery modules
- ▶ Unity power factor for maximum efficiency

## SPDU Switched Power Distribution Switched & Metered-Per-Outlet / 120VAC

The Xtreme Power SPDU Series provides reliable, IP-enabled power distribution with outlet-level control and monitoring for critical IT, AV environments.

- ▶ Available in 6-outlet and 14-outlet models
- ▶ IP-enabled for remote reboot and power cycling
- ▶ Real-time power monitoring at the outlet level
- ▶ Integrated LCD for local status and alarms
- ▶ Gigabit Ethernet with web and SNMP management
- ▶ Built-in surge protection and temperature monitoring



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