

XTREME POWER LITHIUM-ION AND LEAD ACID BACKUP UPS SYSTEMS – ranging from the world's smallest UPS to centralized systems that can power 50 to 400-amp residential electrical panels and beyond.



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.

