Advantages of UPS with Lithium Batteries



Double the battery life. Up to 10 years.



Longer internal runtime. Up to 3x lead acid models.



Fast recharge. As fast as 60 minutes to full recharge.



Lighter and smaller. One third the weight of lead acid batteries.



High temperature operation. Up to 113°F (45°C).

POWER PROTECTION FOR MISSION CRITICAL APPLICATIONS

Xtreme Power Conversion (XPC) designs, produces and delivers power quality and data center solutions while providing the best cost-to-performance ratio in the industry.

Configure your UPS applications using our UPS configurator: www.xpcc.com/selector XTREME POWER CONVERSION

CRITICAL POWER SOLUTIONS



XPC USA Denver, CO / Tel (800) 582-4524 / sales@xpcc.com

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Power Conversion®

J60 & J60i

350VA & 600VA LITHIUM-ION STANDBY UPS 120VAC or 230VAC

- Capacities: 350VA, 600VA
- DIN rail mounting optional
- World's smallest and lightest UPS just 1.25 inches and 3.4 lbs
- External Web/SNMP card provides remote monitoring and receptacle on/off control (J60-600 models only)
- UL, CE, RoHS, TAA, and UN38.3 for battery transportation
- 5 year electronics, 5 year battery warranty (USA and Canada)
- Applications: point of sale, digital signage, kiosks and automation systems



J60C & J60Ci 600VA LITHIUM-ION 1U STANDBY UPS 120VAC or 230VAC

- Capacity: 600VA
- Shallow mounting depth just 8.5 inches for tight spaces
- Web/SNMP card provides remote monitoring and receptacle on/off control
- 1U rack mount, tower or wall mounting
- UL, CE, RoHS, TAA, and UN38.3 for battery transportation
- 5 year electronics, 5 year battery warranty (USA and Canada)
- Applications: point of sale, digital signage, kiosks and automation systems



V80Li 700VA-1500VA LITHIUM-ION LINE INTERACTIVE UPS 120VAC

- Capacities: 700VA, 1000VA, 1500VA
- Pure sine wave line-interactive technology
- Easy to replace battery design without interrupting the critical load
- Tower, wall and rack mount configurations available
- Optional Web/SNMP card provides monitoring of critical UPS parameters, alarms and status
- UL, cUL, RoHS, TAA, and UN38.3 for battery transportation
- 5 year electronics, 5 year battery warranty (USA and Canada)
- Applications: industrial computers, routers, switches, servers and network devices



J90 & J90i

1000VA & 1500VA LITHIUM-ION 1U ONLINE UPS 120VAC or 208/230VAC

- Capacities: 1000VA, 1500VA
- Online technology
- Hot swappable internal battery pack
- Remote on/off control of individual receptacles
- Web/SNMP card provides monitoring of critical UPS parameters, alarms and status
- UL, cUL, RoHS, TAA, and UN38.3 for battery transportation
- 6 year electronics, 6 year battery warranty (USA and Canada)
- Applications: edge computing, point of sale and light industrial



P91Li & P91gLi

1500VA-3000VA LITHIUM-ION ONLINE UPS 120VAC or 230VAC

- Capacities: 1500VA, 2000VA, 3000VA
- Online technology provides the cleanest power in the most challenging conditions
- Hot swappable internal battery pack
- Unity power factor output (230VAC) or 0.90 (120VAC)
- Web/SNMP, relay/dry contact, Modbus optional
- UL, cUL, CE, RoHS, TAA and UN38.3 for battery transportation
- 6 years electronics, 6 years battery warranty (USA and Canada)
- Applications: edge computing, point of sale and light
 industrial



P91Li 3kVA-5kVA

3kVA-5kVA LITHIUM-ION ONLINE UPS 230VAC

- Capacities: 3000VA (120VAC), 5000VA (230VAC)
- Unity power factor output
- Online technology provides the cleanest power in the most challenging conditions
- Parallel operation for capacity or redundancy
- Extended runtimes up to 48 hours of runtime
- Web/SNMP card provides monitoring of critical UPS parameters, alarms and status
- UL, cUL, CE, RoHS, TAA and UN38.3 for battery transportation
- 5 years electronics, 5 years battery warranty (USA and Canada)
- Applications: critical loads requiring extended battery runtimes



