

R91
THREE-PHASE
ONLINE UPS
415/240VAC, 400/230VAC
or 380/220VAC

18kW of efficient and reliable power in just 5U of rack space



- Up to 99% efficiency in ECO mode and 94% efficiency in online mode
- The R91 UPS is available in many custom configurations including parallel tie with up to 4 modules, 480V input, maintenance bypass, and output distribution.

J40& J40i
ULTRA-SLIM SURGE
PDU
120V or 230V



Protect AV, digital signage, kiosks, and POS from transients with ultra-slim J40 PDU

- Slim (1.2") J40 mounts behind displays and in tight spaces
- Over voltage and over temperature MOV protection
- Power reset button allows manual cycling of power

J40SP
ULTRA-SLIM SURGE
PDU
120V

- Reboot devices via remote power switch
- Over voltage and over temperature MOV protection
- Slim (1.2") J40SP mounts behind displays and in tight spaces



Protect AV equipment, Kiosks and other remote devices with ultra-slim J40SP surge PDU

XBDM
BYPASS DISTRIBUTION
15, 20, 30, 63A

Repair or replace your UPS without power interruption by manually transferring critical loads from UPS power to utility power using the XBDM.



- Simplifies UPS repair or replacement and reduces costly downtimes
- Offers surge protection during UPS and utility mode
- Plug/receptacle and hardwired models available
- The ideal solution to reduce costly downtime; read the white paper at www.xpcc.com/whitepaper

XPDU
POWER DISTRIBUTION
15, 20, 30, 50A

Rack power distribution solutions designed to meet the needs of any data center or wiring closet.



- XPDU provide up to 24 receptacles for power distribution
- Switched PDU provides remote on/off control of receptacles
- Transformer PDU provides 208-120VAC step down
- Multiple input configurations available
- Wall, rack, and floor mount options available

XC
COOLING FOR
CRITICAL ELECTRONICS
13,200–29,000 BTU/H



Protect critical electronics from high temperature environments.

- Ideal for networks, communications, and server rooms
- Primary, backup, or after hours cooling
- Uses earth friendly R410A refrigerant
- 13,200, 21,000, & 29,000 BTU/H models

POWER PROTECTION FOR
MISSION CRITICAL APPLICATIONS

Xtreme Power manufactures UPS, power distribution units, and portable cooling products for a global network of OEMs and distributors

Configure your UPS applications using our UPS selector:
www.xpcc.com/selector

For the most up to date flyers and documentation, please visit our website at:
www.xpcc.com

XTREME POWER CONVERSION
CRITICAL POWER SOLUTIONS



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XPC EMEA Rotterdam, NL / emea@xpcc.com

J60 & J60i
350VA
LITHIUM-ION UPS
120V or 230V



Protect AV and automation electronics from surges and power outages with ultra-slim J60 UPS.

- Slim and light weight (1.2" and 3.4 lbs) J60 mounts easily behind flat panel displays
- Lithium batteries provide protection for up to 8 years and 2000 discharges
- Ideal for digital signage, PLCs, Kiosks, gaming machines and POS

XST
400VA–800VA
STANDBY UPS
120V

Safeguard your computer from power outages with dependable power protection.



- Compact and lightweight design
- Floor, desk, or wall mount
- Ideal for home or small office, desktop computers, routers, switches, and telecom closets

S70
500VA–2000VA
LINE INTERACTIVE UPS
120V



Equip your office with reliable battery backup and protection from power outages.

- Smart LCD display monitors UPS vitals
- Wide operating voltage means longer battery life
- Auto restart
- Automatic Voltage Regulation (AVR)

V80
700VA–2000VA
LINE INTERACTIVE UPS
120V

Value series line interactive power protection for servers and network equipment.



- Pure sine wave output
- Automatic voltage regulation (AVR)
- Up to 96% efficiency
- Rack, tower and wall mounting

P80 & P80g
800VA–5kVA
LINE INTERACTIVE UPS
120V or 208/230V

Advanced pure sine wave line interactive power protection for servers and network equipment.



- 0.9 output power factor for high density loads
- 99% efficiency in ECO mode
- Rack, tower and wall mounting
- Extended battery packs available for 1500VA-5kVA models

T91
700VA–3000VA
ONLINE TOWER UPS
120V or 208/230V



Unity power factor tower UPS provides high density online power protection for unstable power conditions.

- Features unity output power factor to support up to 43% more critical loads than typical UPS
- Fast recharge time: up to 95% in just 3 hours
- Extended battery packs available

P90 & P90g
1000VA–3000VA
ONLINE UPS
120V or 208/230V

Slim form factor UPS delivers clean and continuous power to IT equipment during power disturbances.



- High output power factor for high density loads
- 98% efficiency in ECO mode
- P90g-1000 & P90c-1000 with just 1U rack space
- P90L with high capacity charger available for long runtime applications

P91
5kVA–10kVA
ONLINE UPS
208/230V or 208/120V



More power in less space with lead acid or lithium ion battery.



- Unity output power factor for high density loads
- Optional 2U PDU with isolation transformer provides 120V output
- Tower, 2-post, and 4-post rack mounting configurations available

TX90
1000VA–5000VA
ISOLATED ONLINE UPS
120V or 230V



Online UPS with isolation transformer for complete power protection.

- Supports worldwide applications. TX90 accepts input power from 88–288VAC and 40–70Hz
- Galvanic isolation transformer isolates loads from common mode noise

M90 & M90L
15kVA–60kVA
MODULAR ONLINE UPS
208/120VAC 3 PHASE



Mission Critical availability while reducing costs with scalable, modular M90 UPS.

- When power and runtime requirements change M90 modularity makes it easy to add modules and increase capacity
- Choose 15kVA or 20kVA power modules
- Up to 98% ECO mode or 94% online efficiency, Energy Star Certified

T90 6 & 10kVA
6kVA, 10kVA
ONLINE UPS
208V or 230V



Increase efficiency and reduce power consumption with this powerful online single-phase UPS.

- 0.9 output power factor for high density loads
- Up to four units can be paralleled for additional capacity or redundant operation
- Extended battery packs available for runtimes up to 8 hours

TX90 6 & 10kVA
6kVA, 10kVA
ISOLATED ONLINE UPS
240/120V or 208/120V



Isolated online UPS provides protection from all 10 common power problems.

- 0.9 output power factor for high density loads
- Up to four units can be paralleled for additional capacity or redundant operation
- Complete galvanic isolation transformer isolates common mode noise