

XTREME POWER CONVERSION

EMEA PRODUCT TRAINING



Xtreme Power distribution facilities

Denver, CO

Baltimore, MD



Rotterdam, NL

XTREME POWER

G90 Online UPS // 208/230VAC

Deliver clean and continuous power to IT equipment during power disturbances



Product snapshot

- 1000VA (900W), 2000VA (1800W), 3000VA (2700W) models
- Rack, tower, or wall mount
- 98% efficiency in ECO mode
- 0.9 output power factor
- CE, FCC B, EN 61000, IEC/EN 62040 listings
- 2 years electronics, 2 years battery warranty

Features

- Smart LCD screen
- Multiple communications capability
- Programmable power management outlets
- Hot swappable battery trays
- Fast battery recharge
- Almost infinite scalable runtime

XTREME POWER

NXRI Online UPS // 230VAC

The ideal UPS for critical business rack mount servers, IT equipment, communication systems or network equipment



Product snapshot

- 6kVA (4.8kW), 10kVA (8kW) models
- 98% efficiency in ECO mode
- 0.8 output power factor
- Frequency converter mode
- CE approved and RoHS compliant
- 2 years electronics, 2 years battery warranty

Features

- Redundant and parallel installation for up to three systems
- ECO mode
- Wide input voltage and frequency window
- Matching battery cabinets for extended runtimes
- Internal automatic bypass
- Rack mount only

XTREME POWER

NXTi Online Single-Phase UPS // 230VAC

An online, single-phase tower UPS for critical high power network applications



Product snapshot

- 6kVA (4,8kW), 10kVA (8kW) models
- Built in maintenance bypass
- Internal or external battery models available
- 98% efficiency in ECO mode
- Online double conversion
- 0.8 output power factor

Features

- ECO mode
- Wide input voltage and frequency window
- Internal automatic bypass
- Parallel up to 3 x 10kVA systems for capacity or N + 1 redundancy

XTREME POWER

R90 Online Rack UPS // 415/240VAC, 400/230VAC, 380/220VAC

Reduce power consumption and increase end to end efficiency with this powerful three-phase rack UPS



Product snapshot

- 20kVA (18kW) model
- High output PF of 0.9
- Compact 3U design
- Up to 98% efficiency in ECO mode
- Voltage can be configured in 415/240V, 400/230V or 380/220V
- 50Hz or 60Hz operation

Features

- Up to ten (10) R90 units can be paralleled for N+1 redundancy or capacity up to 200kVA/180kW
- Scalable battery packs—up to eight (8) EBP32 battery packs can be paralleled for longer runtimes
- Multiple communications capability via RS232, USB & Web/SNMP
- High power density—20kVA/18kW of protection and backup power in just 6U of rack space
- Multiple input/output voltages—for configuration flexibility

XTREME POWER

GT90 Online UPS // 415/240VAC, 400/230VAC, 380/220VAC

An energy efficient, high power UPS
for small data center applications

Product snapshot

- 20kVA (18kW), 30kVA (27kW) models
- Built in maintenance bypass
- Internal or external battery models available
- 98% efficiency in ECO mode
- Online double conversion
- 0.9 output power factor

Features

- ECO mode
- Wide input voltage and frequency window
- Internal automatic bypass
- Parallel up to 3 systems for capacity or N + 1 redundancy



XTREME POWER

Bypass distribution and power distribution models

XBDM bypass distribution module

Enable UPS repair or replacement without power interruption by manually transferring critical loads from UPS power to utility power using a bypass switch



Rating	Voltage
20 AMP	230VAC

XPDU power distribution module

Deliver reliable power distribution to critical computer loads



Rating	Certification
16 AMP	IEC standard 60950-1

XTREME POWER

NXRTi Online UPS // 230VAC

Discontinued (Limited stock still available)

Advanced single-phase protection for critical business servers, telephony and any equipment requiring long battery runtimes



Product snapshot

- 1000VA (800W), 2000VA (1600W), 3000VA (2400W) models
- Online double conversion technology
- Tower or rack mount
- 0.8 output power factor
- ECO mode
- 2 years electronics, 2 years battery warranty

Features

- Smart LCD display
- Almost infinite scalable runtime
- Advanced IGBT technology
- Multiple communications capability
- Fast battery recharge
- Low noise and less power consumption
- Automatic bypass

XTREME POWER

NXTi Online UPS // 415/240VAC, 400/230VAC, 380/220VAC

Discontinued (Limited stock still available)

An energy efficient, three-phase tower UPS for small data center applications

Product snapshot

- 20kVA (16kW) model
- Built in maintenance bypass
- Internal or external battery models available
- 98% efficiency in ECO mode
- Online double conversion
- 0.8 output power factor

Features

- ECO mode
- Wide input voltage and frequency window
- Internal automatic bypass
- Parallel up to 3 systems for capacity or N + 1 redundancy



XTREME POWER

XSTi Standby UPS // 230VAC

Discontinued (Limited stock still available)

Safeguard your home office equipment from power outages, power surges, and brownouts



Product snapshot

- 400VA (240W), 600VA (360W), 800VA (480W)
- 230VAC
- Compact size
- Desk, floor or wall mount

Features

- Microprocessor control
- USB communications
- Auto restart
- Cold start function
- Full protection

XTREME POWER

XVTi Line Interactive UPS // 230VAC

Discontinued (Limited stock still available)

Cost effective backup power solution
for small office and point of sale
applications



Product snapshot

- 600VA (360W), 800VA (480W), 1000VA (600W), 1500VA (760W)
- 230VAC
- Line-interactive technology
- Quiet operation
- Compact design
- UL/FCC compliant

Features

- Long runtimes for added protection during power outages
- USB & monitoring software enables plug and play communications between servers, desktop computers and the UPS
- Wide operating voltage range improves battery life
- Automatic voltage regulation (AVR)

EMEA (Europe, Middle East, Africa)

ORDER ENTRY

- All EMEA orders are sent to the Inbox@xpcc.com address.
- EMEA customers are setup for wire transfers before shipment unless terms are specifically setup.
- Orders are processed through Xtreme's bonded warehouse in the Netherlands. When our stock is at the bonded warehouse, it is duty-free until sold.
- **DSV** – DSV is our bonded warehouse in the Netherlands. They clear all of our customs in taxes for all shipments. They ship, receive, recharge all of our product

TERMS / CONSIGNMENT

- Most distributors prepay before we ship via wire transfer.
- In some cases we offer terms and/or consignment stock

EXTERNAL BATTERY PACKS

- Most External Battery Packs (EBPs) in stock in the Netherlands are stocked without batteries. These are standard 12V 9AH batteries that can be sourced locally.
- Having most EBPs without batteries keeps our product new with a longer shelf life.
- We have distributors that have local sources for required batteries.

SERVICE / WARRANTY

- Xtreme products in EMEA are 2 years standard for UPS and battery.
- Any technical issues are routed to tech support for resolution.
- Warranties can be credit memo's or depot parts sent out.