

# GET IN TOUCH NOVOPOWER

Reliable Power Solutions for Every Need

• Reliable • Line Interactive UPS • Online Double conversion UPS



## Why NOVOPOWER UPS

**NovoPower** is a global leader in advanced power solutions, delivering reliable, energy-efficient, and sustainable technology. Our cutting-edge UPS systems provide seamless power protection for homes, businesses, and critical industries. Whether for data centers, offices, or essential infrastructure, NovoPower ensures uninterrupted performance, maximum efficiency, and complete peace of mind.



### Industry-Leading Support

Dedicated service and warranty coverage.



### Solutions

From small offices to enterprise applications.



### Energy-Efficient Designs

Efficient energy use for sustainable performance



### Advanced Monitoring

Remote management and real-time analytics.

## NOVOPOWER SERIES

### NOVOPOWER LC/LE SERIES (650-2200)VA

#### Performance & Efficiency

- Stable Power Supply – Built-in voltage regulator for consistent performance.
- Fast Charging – Recharges in just 2-4 hours to minimize downtime.
- Battery Protection – Tiny-Load Sensing technology prevents deep discharge.
- APFC Support – Compatible with Active Power Factor Correction power supplies.

#### Manageability

- Smart Power Management – HID USB interface for seamless integration with Windows, Mac, and Linux.
- Surge Protection – (Optional) Safeguards LAN, phone, and modem lines

#### Availability & Flexibility

- Custom Configurations – Various outlet types, LED/LCD displays, and data line protection.
- Certified & Reliable – CE compliant for safety and efficiency.



### NOVOPOWER PULSE RT SERIES (1.5K/2K/3K)VA

#### Performance & Efficiency

- High Output Power Factor (0.9) – More usable power for connected devices.
- Pure Sinewave Output – Ensures stable power for sensitive equipment.
- Built-in Voltage Regulator – Stabilizes AC input for consistent performance.

#### Manageability

- Intelligent Communication Slot – Enables remote monitoring.
- HID USB Interface – Supports Windows, Mac, and Linux for integrated power management.

#### Availability & Flexibility

- Rack/Tower Dual Setup – Adaptable design with a rotatable LCD panel.
- Expandable Battery Capacity – Optional Extended Battery Module (EBM)



### NOVOPOWER HARMONY IOT SERIES (1K/1.5K/2K/3K)VA

#### Performance & Efficiency

- True Double-Conversion Technology for harsh power conditions.
- Power Factor 1.0 for maximum efficiency.
- Optimized Battery Management with adjustable charging.

#### Manageability

- Advanced Protection – Overload, overheating, and voltage safeguards.
- Smart Connectivity – Ethernet & WLAN for Cloud & IoT integration.
- Mobile App Support – Remote monitoring & configuration.

#### Availability & Flexibility

- Configurable Power Options – Adjustable input/output settings.
- Easy Battery Expansion – Automatic EBM detection



### NOVOPOWER BASIC RACK SERIES (1K/2K/3K/6K/10K)VA

#### Performance & Efficiency

- True double-conversion design for adaptability to harsh conditions.
- 0.9 output power factor delivers up to 12.5% more power.
- Space-saving compact size.

#### Manageability

- Programmable LCD display for easy configuration.
- Multiple communication interfaces: RS232/USB, EPO, mini slot.

#### Availability & Flexibility

- Optional 2U Extended Battery Module for battery expansion.
- CE certified for compliance with industry standards.

