

Uninterruptible Power System

Maintenance Services

OUR TECHNOLOGY

Jantech utilizes 'Best in Class' test, measurement and load bank equipment from Fluke, Hioki, Flir, Avtron and others to conduct all vitally important tests as specified by both the customer and by individual equipment manufacturers.

OUR PEOPLE

Jantech's staff of technicians are committed to providing the best service possible. Our technicians are qualified on most major UPS brands augmented by our internal system and OSHA safety training programs.

WHY JANTECH

Jantech has been in the business of selling and maintaining power systems at mission critical facilities for more than 25 years. We provide experience you need and service you expect. Our knowledge of UPS from most major manufacturers is second to none. We have 7x24x365 Technical Support and technician dispatching as well as hundreds of thousands of UPS parts in our multi-site warehouses. Our internal continuing education programs make sure that our technicians stay up to date on all ongoing changes inside the critical power industry.

The Uninterruptible Power System (UPS) is typically the heart of every electrical power path to business critical loads. With businesses more dependent today on complex electronic equipment than any other time in history (data processing, IT, process control and communications), making sure that this equipment is operational and working at peak efficiency at all times is of major concern. The loss of use of any business critical systems can be staggering, financially as well as the potential loss of customer goodwill, especially when compared to the cost of preventive maintenance. The primary purpose of a UPS maintenance program is to be proactive by ensuring that the UPS System is fully operational at all times and to have recovery processes in place should a failure occur.



Maintenance services available may include:

- Visual Inspections
- Voltage Recording
- Current Recording
- Vacuuming
- Cleaning
- Waveform Recording
- Calibration
- Thermo-scanning
- Load Bank Testing
- Air-Filter replacement
- AC and/or DC Capacitor Replacement (if needed)
- Performance Certification
- Repair

Benefits include:

- Maximized UPS performance
- Decreased Critical Load exposure to downtime
- Minimized Unscheduled Emergency Call-outs
- Increased Return on Investment

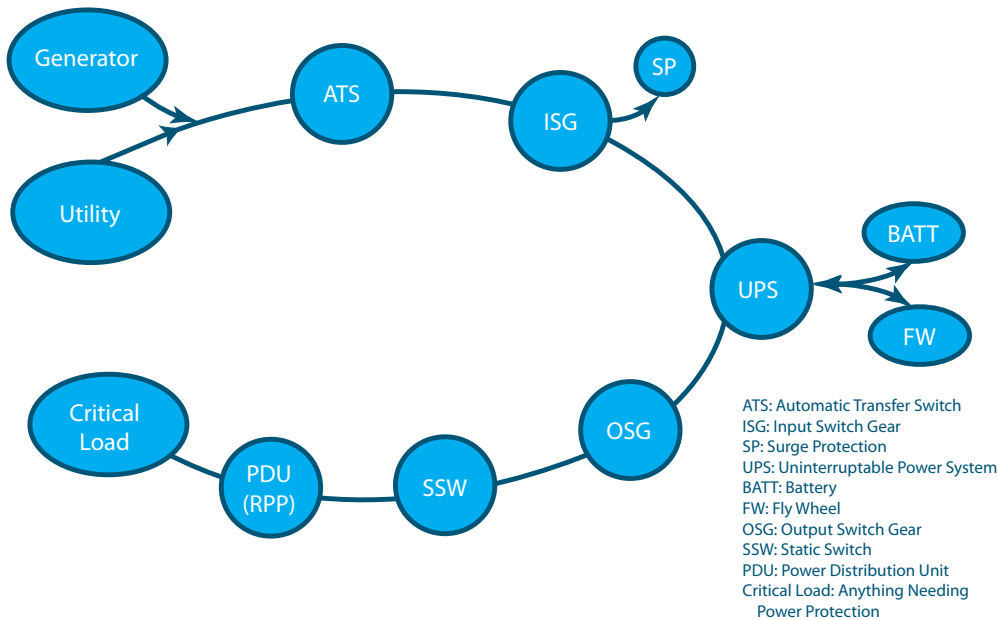


Jantech offers a variety of UPS Maintenance programs ranging from basic annual preventive maintenance inspection (5x8) to a full service agreement (7x24x365) parts and labor included. Programs can be tailored specifically to your requirements and can include:

- Preventive Maintenance Inspections
- Emergency Call-outs
- Full Maintenance Agreements
- Periodic Load Bank Testing
- Thermo-scanning
- Wear item replacement programs, including fans, capacitors and air filters
- UPS Acceptance Testing
- UPS Recertification

1-800-4JANTECH
www.jantechups.com

JANTECH SERVICES, INC.



REGIONAL HEADQUARTERS

Southeast*

11315 Challenger Avenue
 Odessa, FL 33556
 727-376-9399 • 800-452-6832
 Fax: 727-376-9499
 Email: Jay@JantechUPS.com

Mid-Atlantic

2821 Rowland Road
 Raleigh, NC 27615
 919-872-4556 • 888-452-6831
 Fax: 919-872-4776
 Email: Vince@JantechUPS.com

NY Metro

333 S. 1st Street
 Bangor, PA 18013
 610-588-5458
 Fax: 610-588-5459
 Email: Brett@JantechUPS.com

Northeast

119 E. Central Street, Suite C
 Franklin, MA 02038
 508-520-3360
 Fax: 508-520-6680
 Email: Bill@JantechUPS.com

** Corporate Headquarters*

SERVICES

UPS Maintenance
 Battery Maintenance,
 Installation & Disposal
 Infrared Thermography
 Load Bank Testing
 (AC & DC)
 Power Quality Audits
 and Consulting
 Site Acceptance Testing
 Turnkey Installations
 Emergency Call-outs

PRODUCTS

New UPS
 New Batteries
 Refurbished UPS
 Battery Monitoring
 Surge Protection
 PDU's/RPP's
 Static Switches
 Maintenance Bypass
 Panels
 Parts

JANTECH SERVICES, INC.