

Energy Technologies, Inc.™

Energy Technologies, Inc. (ETI) has been working for the past 18 years developing innovative and intelligent power solutions to meet a myriad of requirements and applications scenarios. This includes UPS backup power systems (AC & DC), global power conditioners (automatic voltage and frequency conversion, AC & DC power supplies) and power generation (engine generators, solar and fuel cells), both portable and stationary designs with or without intelligent interoperable interfaces. Thousands of the resulting power products are successfully deployed in industrial capacities around the world.

Our products are in use around the world where rugged, high-reliability power conditioning and computer peripheral applications are needed. From refineries to harsh desert wind turbines; ships to aircraft, ETI has become the Standard in rugged power applications.

Power Protection

Protect your Electronics or other sensitive equipment with clean conditioned power.

Data Protection:

In the event of an outage, the UPS's batteries will give you power to allow for an orderly shut down of your vital systems.

Applications:

The PersonalSource line is ideal for: PCs, Routers, Bridges, Hubs, Point of Sale Terminals, Workstations, and other sensitive electronic equipment.



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www.OfficeUPS.com

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Energy Technologies Inc.
Rugged Power ♦ Global Solutions

PersonalSource™ Online Office UPS

Reliable • Intelligent



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True Regenerative Online Design

As new and innovative technologies have become the backbone of today's businesses, maximum system availability is critical and downtime is more expensive than ever. Increasingly, businesses need a UPS that not only protects against blackouts, but also virtually eliminates more frequent and subtle power disturbances. Surges, sags, line noise and brownouts can disrupt proper operation of sensitive equipment. These disturbances may also create unnecessary production, service, and data recovery costs.



A True Regenerative On-Line UPS provides the highest level of protection against the widest spectrum of power problems. The incoming AC utility source is converted to a regulated DC voltage. From this DC voltage, a new AC voltage is regenerated, providing highly regulated power to your equipment. Line-interactive and Off-line designs leave your equipment connected directly to dirty utility power. They only provide minimal transient, voltage and backup protection. If the operation of your equipment is **vital**, a true double conversion On-Line UPS, PersonalSource™ is the only logical choice.

Frequency Converter Capability

PersonalSource™ models can be configured for use as voltage and frequency converters, making the PersonalSource™ UPS an ideal choice for worldwide power applications.



PersonalSource Features

Available in **Rackmount**: 1.0 kVA - 3.0 kVA (120/240 Voltages) or **Freestanding**: 1.0 kVA - 6.0 kVA (120/240 Voltages) configurations.

- True Double Conversion On-Line Design
- Input Power Factor Correction
- Wide Input Voltage Window
- Pure Sinewave Output
- Precision Output Voltage Regulation
- Superior Brownout, Surge & Transient Protection
- Internal System Bypass
- Eliminates Generator Frequency & Voltage Drift
- Microprocessor Control & RS-232 Communications
- Options:
 - Monitoring & Shutdown Software
 - Frequency Conversion
 - Extended Battery Packs & Chargers
 - Internal SNMP/HTTP Interface Card
- Compact Size, Lightweight
- High Efficiency
- Overcrest Ratio Indicator
- Site Wiring Fault Indicator
- Green Mode Operation



Microprocessor Control

Energy Technologies' PersonalSource series UPS incorporates advanced microprocessor technology. This technology makes possible a high level of internal UPS control and management. With the optional software, all PersonalSource UPS models support unattended shutdown, management, data logging, and self-diagnostics. The software supports MS Windows® 95, 98, NT, 2000, 2000 Server, ME, XP, Novell Netware® 5 & 6, LINUX, FreeBSD, and supports most popular UNIX platforms and OS versions.

SNMP/HTTP Remote Management

Our SNMP/HTTP Agent provides remote management and monitoring over any Ethernet LAN, WAN or the Internet utilizing a 10BaseT-type connection. Optionally, a SNMP/HTTP agent installs via a port located on the back of every PersonalSource model.

Input Power Correction

All PersonalSource UPS models include state-of-the-art Input Power Factor Correction. Our PFC rating of >.95 is better than most competitor's ratings. This greatly reduces the amount of current demanded from your building's wiring system while reducing system harmonics, yielding a highly efficient, "building friendly" UPS.

Extended Battery Ready

All PersonalSource models have continuous duty inverters and support the addition of optional external battery/charger packs. Whether your application requires additional minutes or hours, the PersonalSource is ready.

ETI's Office UPS products will fulfill your power needs.



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