

Digital Energy™ Match UPS 500-3000 VA

Line Interactive, cost effective and intelligent UPS 500 - 3000VA

The Digital Energy™ Match UPS is an intelligent, cost effective and robust range of UPS designed to suit a wide range of IT networking, telecom and process control applications. The Match UPS has line interactive technology, is micro processor controlled and is supplied with RS232 communication as standard. Longer runtime options and 19" rackmountable versions are also available.



When sourcing a UPS from GE, you also get access to high value services such as solution design, integration within networking environments, customization, maintenance and training.

Applications

- **Network Peripherals and Workstations**

- Protection against surges, spikes, sags and mains failures
Line interactive operation with AVR (Automatic Voltage Regulation)
- Low operating and maintenance costs
Cost effective protection for network peripherals
- Increased lifetime of UPS and batteries
Superior battery management, two hour recharge time
- Intelligent and self-protecting
No unexpected UPS downtime, as UPS automatically self-tests

- **LAN (Supporting all Major Operating Systems)**

- Complete protection and manageability
Includes power management software, RS232, two way communication
- Compatible with existing network equipment
SNMP software agents and client server software mean no additional costs for hardware interfaces
- Increased uptime and system security during non-working hours
Extended server safety and security management, remote UPS shutdown and reboot

- **Telecom**

- Extended runtime versions available (700/1000/2200/3000VA models)
- Compliance with applicable safety and EMC regulations (CE)
- Regular self-tests ensuring full functionality at all times
Remote monitoring via RS232
- Designed for demanding environmental conditions
Overvoltage protection up to 350V
- 19" rack-mountable versions available (700/1000/1500/2200/3000VA models)

- **Networking**

- Management
GEDE power management software, including the JAVA™-based PowerJUMP™ software suite, has a unique SNMP Client/Agent structure which enables a network manager to monitor and control local or remote GE UPS systems and the network equipment they protect
- Monitoring
Digital Energy™ software provides real-time graphical displays of all critical UPS parameters
- Protection
The most important function of UPS software is data protection. Digital Energy™ software provides alarm handling and computer shutdown for all major operating systems to enhance security of precious data