

# POWER PROTECTION



UPStation GX™

## A VERSATILE UPS FOR NETWORK AND TELECOMMUNICATIONS APPLICATIONS



ISO 9000  
CERTIFIED  
COMPANY

### UPSTATION GX PROVIDES PROTECTION FOR CRITICAL OPERATIONS

- CLUSTERED PCs AND WORKSTATIONS
- LARGE OFFICE TELECOMMUNICATIONS, VOICEMAIL AND E-MAIL SYSTEMS
- NETWORKS: LAN AND WAN SERVERS
- REMOTE TELECOMMUNICATIONS UNITS
- TEST AND DIAGNOSTIC EQUIPMENT
- LARGE NETWORK HUBS AND ROUTERS
- FACTORY FLOOR PROTECTION OF MICROPROCESSOR-CONTROLLED EQUIPMENT
- CLUSTERED NETWORK SERVERS, ROUTERS, HUBS, GATEWAYS, AND BRIDGES

Your network or telecommunications system is for critical corporate activities, so why put it all at risk with power protection that you can't trust in every situation?

Trust your protection to Liebert's UPStation GX, an affordable on-line UPS from the company that began the computer protection industry nearly 30 years ago. UPStation GX brings you true on-line power protection — the best available technology for guarding mission-critical systems — in one of the most flexible and affordable packages available today.

And on-line power is just the start of the UPStation GX features:

- Up to 160 minutes of battery back-up at full load
- Multiple levels of communications capability, including internal SNMP
- Flexible rack-mount or tower configuration in a single package
- Fail-safe bypass

## NETWORK PROTECTION

## UPStation GX™

## SPECIFICATIONS

UPStation GX			
Power Rating	1000 VA 700 watts	1500VA 1050 watts	2100 VA 1500 watts
Input Voltage	120 VAC	120 VAC	120 VAC
Range	+10% -20%	+10% -20%	+10% -20%
Output Voltage	120 VAC	120 VAC	120 VAC
Range	±3%	±3%	±3%
Communications	SiteNet 1 Shutdown Interface   SiteNet 2 Monitoring Software   SiteNet 3 SNMP Power Surveillance Software SiteNet Integrator Multi-Function Monitoring Software		
Dimensions HxWxD	7x17x21" 178x432x534mm	7x17x21" 178x432x534mm	7x17x21" 178x432x534mm
Weight lb. (kg)	71 (32)	83 (37.4)	97 (43.7)
Receptacles	4-NEMA 5-15R	4-NEMA 5-15R	4-NEMA 5-15R 2-NEMA 5-20R
Agency Approvals	UL 1778, CSA, FCC		



The UPStation GX is a true on-line power source. On-line means that —whatever the quality of the power coming in — the output meets the exacting standards of your equipment. Unlike off-line or line-interactive UPS, the UPStation GX eliminates all these potential power problems:

- Power spike and transient filtering with special surge protection that meets IEEE 587 Category A.
- Noise reduction via full-time EMI/RFI filtering — meets FCC part 15, subpart J, class A. This improves computer performance and helps eliminate small-scale data corruption and minor noise-induced glitches that generate most service calls.
- Voltage sags and brownout conditions. The UPStation GX has one of the widest input voltage ranges available, so minor low voltage conditions are smoothed out without resorting to battery operation.
- Harmonics — a special category of noise that occurs in regular patterns— can be triggered by problems as far away as several hundred miles, or as near as the next piece of equipment on the network. Hard to track down and fix, harmonics are best eliminated at the UPS. Few UPS systems can do that; UPStation GX can.
- Frequency variations, which are rare unless you have a generator back-up system for your critical applications. Generators, especially during start-up and warm-up mode, provide power of significantly varying frequencies. Unlike most network UPS, the UPStation GX can handle this problem as well.

THE UPSTATION GX AND OTHER  
LIEBERT WORKSTATION/NETWORK  
PROTECTION PRODUCTS ARE  
AVAILABLE FROM:

## LIEBERT CORPORATION

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## LIEBERT WEB SITE

<http://www.liebert.com>

