Thank you for purchasing a CyberPower product. Please take a few minutes to register your product at www.cyberpowersystems.com/registration. Registration certifies your product’s warranty, confirms your eligibility for special offers, and entitles you to free technical support. Register your product now to receive the benefits of CyberPower ownership.

**PRODUCT REGISTRATION**

**UNPACKING**

Inspect the UPS upon receipt. The box should contain the following: (a) UPS unit (b) User’s manual (c) USB A+B type cable (d) Function Setup Guide

*PowerPanel® Personal software is available on our website. Please visit http://www.cyberpower.com and go to the Software section for more information.

**SUPPORTS ACTIVE PFC POWER SUPPLIES**

The CyberPower GX1500U is a highly efficient switch-mode power supply which uses Active Power Factor Correction to increase the power factor of the entire system. This results in an overall efficiency of over 90% and helps reduce the harmonic distortion in the electrical utility system.

**OVERVIEW**

The CyberPower GX1500U is a complete, efficient power protection system. It provides complete power protection from voltage surges, blackouts, spikes, brownouts, frequency variations, and overloads. It is designed for use in commercial and industrial environments where high levels of power protection are required.

**INSTALLING YOUR UPS SYSTEM**

**SYSTEM BLOCK DIAGRAM**

The automatic voltage regulator (AVR) on the CyberPower GX1500U automatically adjusts the output voltage to maintain a consistent and safe output voltage, even when the input voltage is unstable. This helps protect connected equipment from damage and extends the life of the equipment.

**BATTERY REPLACEMENT**

**BATTERIES ACCORDING TO LOCAL REGULATIONS.** When replacing batteries, follow the instructions provided in the user’s manual. Batteries are considered HAZARDOUS WASTE and must be disposed of properly.

**REMOINDER**

Batteries are considered HAZARDOUS WASTE and must be disposed of properly. Most retailers that sell lead-acid batteries collect used batteries for recycling, as required by local regulations.

**FCC COMPLIANCE STATEMENT**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Canadian Compliance Statement**

CANICES-3-(I/NMB-SB)
This meter is also used to setup the UPS sensitivity when you are in the Runtime.

**Battery Capacity**
- This meter displays the approximate output load level (in 20% increments) of the UPS while runtime.
- The LCD display will show how much time is left before the UPS will switch to battery power.
- This is useful for monitoring the battery life of the UPS as it is projecting from the UPS's internal battery. During a blackout or severe brownout, the UPS switches to battery power, the **Battery Icon** appears, and the charge level decreases.
- **On Battery** During a severe brownout or blackout, the alarm sounds (an alarm sound or loop-beep followed by a pause) to indicate the UPS is operating from its internal batteries. During a prolonged brownout or blackout, the alarm will beep rapidly every 2.5 seconds to indicate the UPS's batteries are nearly out of power. You should save files and turn off your equipment immediately or use an external battery to extend battery life.

**Current Load**
- This meter displays the approximate output load level (in 20% increments) of the UPS's battery outlets.

**Sensor Setup**
- You can change the setup to turn on and shut down the computer and UPS through PowerPanel Personal Software. The LCD display will show how much time is left before the UPS will turn back on or shut down.

**Battery**
- This meter shows the status of the battery backup outlets in terms of load, frequency, and voltage.
- **No Battery** This indicates that the connected device is being supplied through the UPS. Select Low Sensitivity and the UPS will go to Battery Mode more often.
- **Charge Fault** This indicates that the UPS has a problem with the battery. The UPS will switch to Battery Mode more often.

**Other Information**
For more information about functions setup, please refer to the Function Setup Guide.