CyberPower®

POWERPANEL®
PERSONAL

Upgrade your ups experience

PowerPanel® Personal enhances your UPS experience through an easy-to-use interface, notifications of power events, and configurable settings for shutdowns and restarts. PowerPanel® Personal is FREE software that is controlled through a connection between your computer and a CyberPower UPS System via USB or serial port.

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SOFTWARE FEATURES:

- Status check of your UPS at a glance, software configuration, and setup
- Configurable settings for managing automatic shutdowns, scheduled shutdowns, and restarts*
- Email notifications informing you of power events
- Reporting that includes power consumption and equivalent CO_2 emissions of connected equipment*
- Direct links to our dedicated, US-based support team*

* Feature only available on Windows and Mac Operating systems

STAY PROTECTED

Protect important files by automatically triggering the operating system to shut down during an outage preventing loss or corruption.

STAY INFORMED

Configure the software to send you an email notification when a power event occurs.
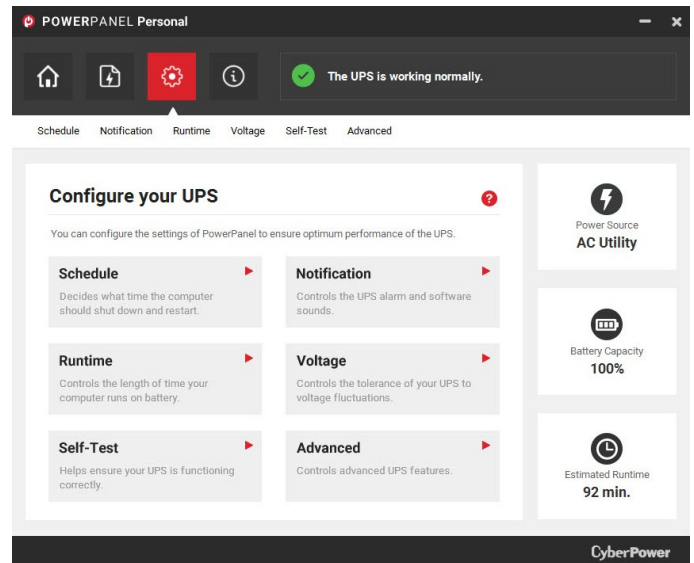
STAY ON BUDGET

Monitor and track the power consumption of your UPS system and view a report to see the cost of powering devices.

THE INFORMATION YOU WANT

The interface you need

We designed PowerPanel® Personal for Windows to be an intuitive user experience allowing users to check the status of their UPS glance and easily configure software setup. The straightforward interface prominently displays electrical power supply, voltage, power condition, remaining battery capacity, battery status, remaining battery runtime, and UPS load through simple navigation.

POWER YOUR PLATFORM

PowerPanel® Personal is available for the following operating systems:

PowerPanel® Personal **WINDOWS**	PowerPanel® Personal **MAC OS**	PowerPanel® Personal **LINUX**
SUPPORTED OPERATING SYSTEMS:	**SUPPORTED OPERATING SYSTEMS:**	**SUPPORTED OPERATING SYSTEMS:**
• Windows Server 19	• MacOS 13	• Debian 8 32/64bit
• Windows Server 2016	• MacOS 12	• Ubuntu 14.04 LTS 32/64bit
• Windows Server 2012 R2	• MacOS 11	• Red Hat Enterprise 7 32/64bit
• Windows Server 2012	• MacOS 10.15	• Fedora 32/64bit
• Windows Server 2008 R2		• CentOS 7 64bit
• Windows 11		• openSUSE 64bit
• Windows 10		

*PowerPanel for Linux supports most builds. This list includes builds that have been tested with the current released version.

Available for download at www.cyberpowersystems.com/products/software/power-panel-personal

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UPS SYSTEMS | PDUs | SURGE PROTECTORS & ACCESSORIES | FTTx SYSTEMS | SERVER RACKS

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