

[BS series](#)[DX series](#)[EX series](#)[BRICs LCD Series](#)[Backup Utility Series](#)[Value Series](#)[Value SOHO Series](#)[Intelligent LCD series](#)[PFC Sinewave Series](#)[Office Rackmount Series](#)[Professional Tower Series](#)[Professional Rackmount Series](#)[Online Series](#)[OL1000ERTXL2U](#)[OL1500ERTXL2U](#)[OL2000ERTXL2U](#)[OL3000ERTXL2U](#)[OL1000EXL](#)[OL1500EXL](#)[OL2000EXL](#)[OL3000EXL](#)[OL6000E](#)[OL8000E](#)[OL10000E](#)[OL6000ERT3UD](#)[OL8000ERT3UD](#)[OL10000ERT3UD](#)[BPE240V30AS](#)[BPE240V30ART3US](#)[BPE240V50ART3US](#)[BPE36V60AS](#)[BPE72V60AS](#)[BPE36V60ART2US](#)[BPE72V60ART2US](#)[Online S Series](#)[Discontinued Products](#)

OL1500ERTXL2U



Product Photos



Zoom

Overview

Specs

Documents

Downloads

Software

The Online Series UPS is ideal for servers, networking equipment, workstations and other mission-critical applications which require Pure Sinewave power protection. Featuring Online Double Conversion design and Zero Transfer Time, it can provide consistent and seamless Pure Sinewave power to critical loads. With the add-on advantage of Extended Runtime (XL) battery packs, the UPS backup time can be extended to maximize workflow flexibility. An optional SNMP/HTTP Remote Management Capability enables remote management and control of the system through standard web browser. The included PowerPanel® Business Edition management software provides corporate servers and critical workstations comprehensive network power management including unattended-shutdown, event logging, reporting, and notifications.

Features & Benefits :

- 2U Rack Space
- Pure Sinewave Output
- Online (Double Conversion) UPS Topology
- Rack/Tower Convertible Configurations
- EMI, RFI, Surge and Lightning Spike Protection
- Critical Load Outlets
- Phone/Fax/Modem/DSL/Network Protection
- Auto-Restart/Auto-Charge
- Emergency Power Off (EPO) Port
- Multifunction LCD Readout
- Rotatable LCD Indicator
- USB & Serial Connectivity Port
- Extended Runtime (XL) Models

Hot-Swappable Battery Packs

Dual Input

Smart Fan Speed Control By Load Level

Economy Mode setting

Smart Battery Management(SBM)

Remote Control/Wall-Mountable LCD panel

Generator Mode setting

SNMP/HTTP Remote Management Capability (Optional)

PowerPanel® Business Edition Software

Equipment Protection Policy up to 100,000 Euros



Model	OL1500ERTXL2U
Capacity(VAW)	1500VA / 1350W
Typology	Online (Double Conversion)
Form Factor	Rackmount / Tower (Convertible)
Energy-Saving Technology	Yes, ECO Mode Efficiency > 93%
Input	
Voltage Range	120~139Vac for 0~25% Load 140~159Vac for 0~50% Load 160~179Vac for 0~75% Load 180~280Vac for 0~100% Load
Frequency Range	40~70Hz
Input Plug Type	IEC C14
Output	
Voltage Range	Pure Sinewave at 200, 208, 220, 230, 240Vac (Configurable) ±2%
Frequency Range	50 / 60Hz (Auto-Sensing or Configurable) ±0.25Hz
Transfer Time (Typical)	0ms
Overload Protection	Line Mode : 105~125% Load for 1 min, 126~150% Load for 10 sec Battery Mode : 105~130% Load for 10 sec, 131~150% Load for 2 sec
Short Circuit Protection	UPS Output Cut Off Immediately
Surge Protection and Filtering	
Lightning / Surge Protection	Yes
DSL/Phone/Fax/Modem protection	RJ11/RJ45(One In/One Out)
Physical	
Receptacles	(8) IEC C13
Dimensions(H x W x D) (mm)	88x433x430
Weight(kg)	18
Battery	
Sealed Maintenance Free Lead Acid Battery	12V / 9AH x 3

Hot-Swappable	Yes
Typical Recharge Time	5 Hours
Runtimes	
Half load / Full load (mins)	10/3
Status Indication	
Indicators	Power On, Line Mode, Battery Mode, Bypass Mode, Fault, Replace Battery
Audible Alarms	Battery Mode, Battery Low, Overload, UPS Fault, Replace Battery
Multi-Function LCD Readout	Yes
Communication	
Power Management Software	PowerPanel® Business Edition
Management	
Self-Test	Yes
Auto-Charge/Auto-Restart	Yes
Auto-Overload Recovery	Yes
Cold Start(DC Start)	Yes
COM Interface	(1) Serial Port (RS232), (1) USB Port, (1) Relay Out, (1) EPO
SNMP/HTTP Capable	Optional

Documentation



[User Manual](#)



[PowerPanel® Business Edition 2.7.0 User Manual](#)



[PowerPanel Business Edition 2.7.0 Installation Guide for UPS with RMCARD](#)



[PowerPanel Business Edition 2.7.0 Installation Guide for UPS without RMCARD](#)



[PowerPanel Business Edition 2.7.0 Installation Guide for PDU](#)



[PowerPanel Business Edition 2.7.0 Installation Guide for ATS](#)



[Datasheets](#)

Downloads

PowerPanel® Business Edition

PowerPanel® Business Edition 2.7.0 is compatible with 32 and 64 bits x86 of Windows 7/Vista/XP/2000, Server 2012/2008/2003 and Hyper-V Server. This feature-rich software provides graceful shutdown and more for UPS and PDU via Serial or USB connection and network. [Download](#)

Size: 152,711,592 bytes, MD5: e9c894af9048c067845f9322eba78983

PowerPanel® Business Edition 2.7.0 (for 32 bits x86 of most Linux builds, Citrix Xen Server 5/6). PowerPanel® Business Edition software provide graceful shutdown service for UPS and PDU. Connects UPS with serial or USB connections and network. [Download](#)

Size: 158,933,152 bytes, MD5:7dc91ac8f4b7ae4f852a80c8d0ec75b8

PowerPanel® Business Edition 2.7.0 (for 64 bits x86 of most Linux builds, VMWARE vSphere ESXi 4.1/5). PowerPanel® Business Edition software provide graceful shutdown service for UPS and PDU. Connects UPS with serial or USB connections and network. [Download](#)

shutdown service for UPS and PDU. Connects UPS with serial or USB connections and network. [Download](#)

Size: 153,405,590 bytes, MD5:66cbcd4606dfbfff17a5f752d5527d97

PowerPanel Business Edition 2.7.0 Agent Virtual Appliance, supports VMWARE vSphere ESXi 4.1 and later. PowerPanel Business Edition shutdown software works with serial or USB connections with UPS.

VMWARE vSphere ESXi VM requirements: CPU's: 1, Memory: 2G, Disk: 20G. OS Username/Password: admin/admin. Software Username/Password: admin/admin.

[Download](#)

Size: 703,544,749 bytes, MD5:a5de344ad23e622def18352803e8222a

PowerPanel Business Edition 2.7.0 Client Virtual Appliance, supports VMWARE vSphere ESXi 4.1 and later. PowerPanel Business Edition shutdown software works with network connections with UPS and ePDU.

VMWARE vSphere ESXi requires VM: CPU's:1, Memory: 2G, Disk: 20G. Virtual Appliance OS: CentOS 6.2, Username/Password: admin/admin. PowerPanel® Software Username/Password: admin/admin [Download](#)

Size: 730,465,938 bytes, MD5:e4089500c7ad95b15b57c82095011ca5

PowerPanel® for MAC

PowerPanel® for Mac 1.0.5 (Mac OS X)

Shutdown software interface and daemon that will allow you to view the status of your CyberPower UPS via the USB connection to your Mac. [Download](#)

Size: 12,246,226 bytes, MD5:04abeea0d39a94b830b1780c73c13416

Using BRICs LCD & Value SOHO Series UPS for Mac with OS X will deactivate Energy Saver. Download and install EnergySaver-Patch.dmg to fix this problem!

Size: 2,594,109 bytes, MD5:fb63c1fb998a27080869c09e05fb1c2c

Energy Saver will fail to shut down Mac when shutdown option timeout from Mac OS X Yosemite 10.10. Download and install this patch to fix this problem!

Size: 3,519,805 bytes, MD5:d4aa07a2204abfef54aba58bc3cf9b76

Software

PowerPanel® Business Edition software is included with the many of the CyberPower Smart App UPS products including the Online and Intelligent Rackmount LCD series. Its advanced features and user-friendly interface complement our enterprise UPS units and allow administrators complete flexibility and management. An overview of the software capabilities is listed below:

Monitor the Battery Backup status and view the Battery Backup information.

View the Power System information and configure Power System location.

Configure the Battery Backup settings and perform diagnostics.

Configure protected system and view the summary.

Configure action settings for different events.

View the logs and configure logging options.

Manage scheduled shutdown and restart settings.

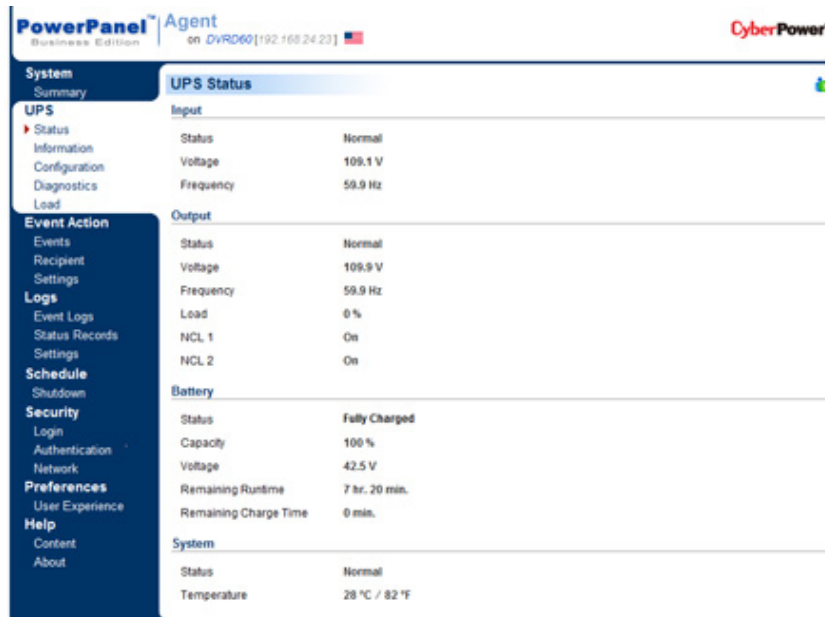
Change the authentication username and password.

Connect to the system from remote computer.

The screenshots below will give you a better idea of the functionality and power of our software, and also give you a first-hand look at the various options and configurable settings. PowerPanel® Business Edition utilizes a flexible and configurable HTTP interface that can be accessed via local machine or remote workstation.

[Agent](#) | [Client](#) | [Center](#)

Agent: UPS Status



The screenshot shows the 'UPS Status' page in the PowerPanel Agent software. The left sidebar contains a navigation menu with categories: System, UPS, Event Action, Logs, Schedule, Security, Preferences, and Help. The 'UPS' category is expanded, showing sub-items: Status, Information, Configuration, Diagnostics, Load, Event Action, Events, Recipient, Settings, Logs, Event Logs, Status Records, Settings, Schedule, Shutdown, Security, Login, Authentication, Network, Preferences, User Experience, and Help. The main content area displays the following data:

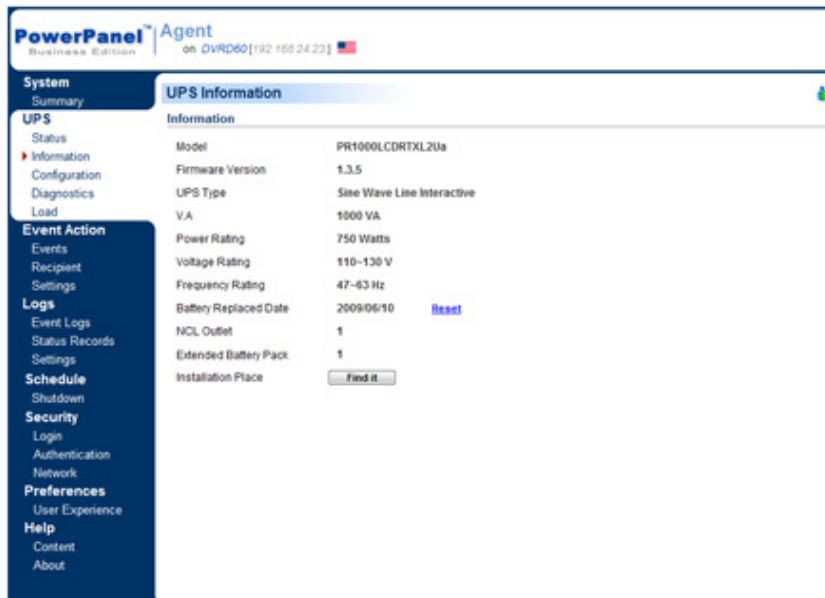
Input	
Status	Normal
Voltage	109.1 V
Frequency	59.9 Hz

Output	
Status	Normal
Voltage	109.9 V
Frequency	59.9 Hz
Load	0%
NCL 1	On
NCL 2	On

Battery	
Status	Fully Charged
Capacity	100%
Voltage	42.5 V
Remaining Runtime	7 hr. 20 min.
Remaining Charge Time	0 min.

System	
Status	Normal
Temperature	28 °C / 82 °F

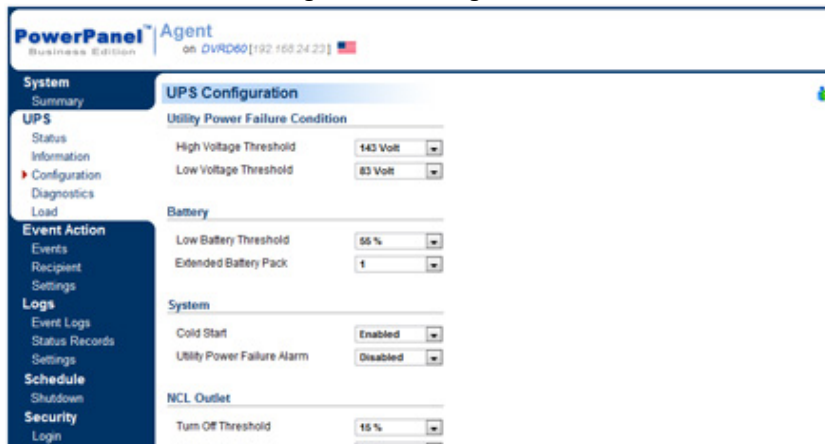
Agent: UPS Information



The screenshot shows the 'UPS Information' page in the PowerPanel Agent software. The left sidebar is identical to the previous screenshot. The main content area displays the following data:

Information	
Model	PR1000LCORTXL2Ua
Firmware Version	1.3.5
UPS Type	Sine Wave Line Interactive
V.A	1000 VA
Power Rating	750 Watts
Voltage Rating	110-130 V
Frequency Rating	47-63 Hz
Battery Replaced Date	2009/06/10 Reset
NCL Outlet	1
Extended Battery Pack	1
Installation Place	Find it

Agent: UPS Configuration



The screenshot shows the 'UPS Configuration' page in the PowerPanel Agent software. The left sidebar is identical to the previous screenshots. The main content area displays the following configuration options:

Utility Power Failure Condition	
High Voltage Threshold	143 Volt
Low Voltage Threshold	83 Volt

Battery	
Low Battery Threshold	65 %
Extended Battery Pack	1

System	
Cold Start	Enabled
Utility Power Failure Alarm	Disabled

NCL Outlet	
Turn Off Threshold	15 %
Turn Off Delay	0 min.



The screenshot shows the Windows Settings application with the 'Turn On Delay' dropdown menu open. The menu lists three options: '4 min.', '20 sec.', and 'Off'. The '20 sec.' option is currently selected and highlighted in blue. The 'Apply' button is visible at the bottom of the settings pane.

Agent: UPS Diagnostics

PowerPanel™
Business Edition

Agent
on DVRD60 [192.168.24.23] 

CyberPower

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UPS Diagnostics

Battery Test

Last Test Result	Passed
Last Test Date	2010/06/30 06:31:13 PM

Initiate

Runtime Calibration

Estimated Runtime	None
Last Calibration Result	Canceled
Last Calibration Date	2010/06/30 06:31:31 PM

StartCancel

Alarm Test

Last Processing Date	2010/06/30 06:31:31 PM
----------------------	------------------------

Initiate

Indicator Test

Last Processing Date	2010/06/30 06:31:31 PM
----------------------	------------------------

Initiate

Agent: UPS Load Management

PowerPanel™ Agent
Business Edition
on DVRD60 [192.168.24.23]

- System Summary
- UPS**
- Status Information
- Configuration Diagnostics
- ▶ Load
- Event Action**
- Events Recipient Settings
- Logs**
- Event Logs Status Records Settings
- Schedule**
- Shutdown
- Security**
- Login Authentication Network
- Preferences**
- User Experience
- Help**
- Content About
- Logout**

Load Management

Enabled ☒ Yes ☐ No

PowerPanel Installed ☒ Yes ☐ No

IP Address

Name

Location

Contact

Outlet (CL)

Outlet Preview

#	Name	Location	Contact	IP Address	
1	DVRD60	Rack A	Torre, Tel #4321	192.168.24.59	Hosted computer.
2	ERP Server	Rack A	Ray, Tel #3412	192.168.24.64	
3	Backup Server	Rack A	Madsen, Tel #5566	192.168.24.240	
4	Router A	Rack A	Billy, Tel #1205		
5	Fan Controller	Rack A	Thomas, Tel #1234		
6					
7					
8					

[Refresh](#)

Agent: Events

PowerPanel™ Agent Business Edition on DVR60 [192.168.24.23] CyberPower

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Events

No.	Event	Notify		Command		Shutdown	
		Initiated	Repeat	Initiated	Duration	File	Initiated
1	Battery capacity is critically low	Initiated	Inactive	Inactive	<1 sec.	Inactive	
2	UPS is faulty	Initiated	Inactive	Inactive	<1 sec.	Inactive	
3	Local communication test in a power event	Initiated	Inactive	Inactive	<1 sec.	Inactive	
4	Remaining runtime will be exhausted	Initiated	Inactive	Inactive	<1 sec.	Inactive	
5	Utility power failure	Initiated	Inactive	Inactive	<1 sec.	32 sec.	
6	Output is overloaded	Initiated	Inactive	Inactive	<1 sec.	Inactive	
7	Bypass is overloaded	Initiated	Inactive	Inactive	<1 sec.	Inactive	
8	Batteries are not present	Initiated	Inactive	Inactive	<1 sec.	Inactive	
9	Local communication test	Initiated	Inactive	Inactive	<1 sec.	Inactive	
10	Communication cannot establish	Initiated	Inactive	Inactive	<1 sec.	Inactive	
11	Available runtime is insufficient	Initiated	Inactive	Inactive	<1 sec.	Inactive	
12	Enters bypass mode	Initiated	Inactive	Inactive	<1 sec.	Inactive	
13	Shutdown initiated	Initiated	Inactive	Inactive	<1 sec.	Inactive	
14	A schedule has initiated	Initiated	Inactive	Inactive	<1 sec.	Inactive	
15	Battery test is processing	Initiated	Inactive	Inactive	<1 sec.	Inactive	
16	Calibration initiated	Initiated	Inactive	Inactive	<1 sec.	Inactive	
17	Battery is fully charged	Initiated	Inactive	Inactive	<1 sec.	Inactive	

Apply

Agent: Notification Recipient

PowerPanel™ Agent Business Edition on DVR60 [192.168.24.23] CyberPower

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Notification Recipient

Active ☒ Yes ☐ No

Language

Recipient Name

E-mail Address ☐ Enabled

XMPP Account ☐ Enabled

WLM Account ☐ Enabled

Computer Username ☐ Enabled

Mobile Phone Number ☐ Enabled

Active Days ☒ Mon ☒ Tue ☒ Wed ☒ Thu ☒ Fri ☒ Sat ☒ Sun [Working](#) [Test](#) [All](#)

Active Time ~ [On Duty](#) [Off Duty](#) [All](#)

[New Recipient](#)

Active	Recipient Name	E-mail	XMPP	WLM	Alert	SMS	Plan
☒	Tones	☒	☒	☒	☒	☒	*****
☒	Server Room - Admin	☒	☒	☒	☒	☒	*****
☒	Database Admin on PC2	☒	☒	☒	☒	☒	*****
☒	Backup Server Admin	☒	☒	☒	☒	☒	*****
☒	File Server users	☒	☒	☒	☒	☒	*****

Agent: Action Settings

PowerPanel™ Agent
Business Edition
on LOCALHOST [192.168.24.81]

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Action Settings

Shutdown

Necessary shutdown time: 1 minutes
Shutdown type: Shutdown
Also turn off UPS: ☒ Yes ☐ No
VM Host:
Host Address: 192.168.10.132
Account: root
Password: *****

E-mail

Activate: ☒ Yes ☐ No
SMTP server address: mail.example.com.br
Secure connection: ☒ TLS ☐ SSL ☐ None
Service port: 587 Default port: 587
Sender name: ppbe_user
Sender E-mail address: ppbe_user@hotmail.com
Authentication: ☒ Yes ☐ No
Account: ppbe_user
Password: *****

Windows Live Messenger

Activate: ☒ Yes ☐ No
Account: ppbe_user@hotmail.com
Password: *****

Agent: Event Logs

PowerPanel™ Agent
Business Edition
on DVRD60 [192.168.24.23]

Event Logs

2010/07/09 02:25 PM | Filter |

Previous: 1 - 100 of 144 Next: Refresh

Time	Event
2010/07/09 01:52:03 PM	Communication failed to establish during startup.
2010/07/09 10:59:28 AM	Communication failed to establish during startup.
2010/07/09 10:44:44 AM	Communication failed to establish during startup.
2010/07/09 10:35:36 AM	Communication failed to establish during startup.
2010/07/09 10:19:17 AM	The Battery test was successful, battery is healthy.
2010/07/09 10:19:10 AM	Process battery test to verify that battery power can be provided normally.
2010/07/09 10:18:15 AM	Communication is established at startup.
2010/07/09 09:40:33 AM	Communication with device has resumed.
2010/07/09 09:30:42 AM	Communication failed to establish during startup.
2010/07/09 11:41:33 PM	Communication with device has resumed.
2010/07/09 11:41:08 PM	Local communication with device has been lost.
2010/07/09 11:41:03 PM	Communication with device has resumed.
2010/07/09 11:41:03 PM	Output voltage is being boosted from a lower level.
2010/07/09 11:40:57 PM	Local communication with device has been lost.
2010/07/09 11:37:33 PM	Communication with device has resumed.
2010/07/09 11:36:53 PM	Local communication with device has been lost.
2010/07/09 11:36:37 PM	Output voltage is normal and the boost will stop.
2010/07/09 11:34:55 PM	Communication is established at startup.
2010/07/09 10:37:29 PM	Output voltage is being boosted from a lower level.
2010/07/09 10:37:29 PM	Utility power has been restored, battery power is stopped supplying.
2010/07/09 10:37:26 PM	Output voltage is normal and the boost will stop.
2010/07/09 10:37:26 PM	Utility power failure, battery power will be supplied.

Agent: Logs_Status Records

PowerPanel™ Agent

Business Edition

on DVRD60[192.168.24.23]

CyberPower

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2010/07/09 02:25 PM | Filter

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Time	Input Volt(V)	Output Volt(V)	Input Freq(Hz)	Output Freq(Hz)	Load(%)	Capacity(%)	Runtime(min.)
2010/07/09 10:18:15 AM	108.3	0	59.9	0	0	100	7 hr. 20 min.
2010/07/09 10:10:42 AM	109.2	0	59.9	0	0	100	7 hr. 20 min.
2010/07/09 10:00:42 AM	107.9	0	60.0	0	0	100	7 hr. 20 min.
2010/07/09 09:50:42 AM	107.2	0	60.0	0	0	100	7 hr. 20 min.
2010/07/09 12:04:55 AM	110.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 11:54:55 PM	110.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 11:44:55 PM	109.9	124.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 11:34:55 PM	109.0	124.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 11:27:16 PM	110.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 11:17:16 PM	111.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 11:07:16 PM	110.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 10:57:16 PM	110.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 10:47:16 PM	110.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 10:37:16 PM	111.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 10:27:16 PM	111.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 10:17:16 PM	110.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 10:07:16 PM	111.0	125.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 09:57:16 PM	111.0	127.0	N/A	60.0	0	100	8 hr. 10 min.
2010/07/08 07:11:57 PM	108.2	109.5	60.0	60.0	0	100	7 hr. 20 min.
2010/07/08 06:32:20 PM	108.7	109.8	60.0	60.0	0	99	7 hr. 10 min.
2010/07/08 06:22:20 PM	108.7	109.5	60.0	60.0	0	99	7 hr. 10 min.
2010/07/08 02:47:50 PM	109.0	100.0	60.0	60.0	0	99	7 hr. 10 min.

Agent: Logging Settings

PowerPanel™ Agent

Business Edition

on DVRD60[192.168.24.23]

CyberPower

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Event Logging

Entry Expiration 1 week

Clear All Logs

Yes, Now.

No

Apply

Status Recording

Enabled Yes No

Recording Interval 10 min.

Entry Expiration 1 week

Clear All Records

Yes, Now.

No

Apply

Agent: Scheduled Shutdown

PowerPanel™ Agent

Business Edition

on DVRD60[192.168.24.23]

CyberPower

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Scheduled Shutdown

2011/06/14 02:24 PM

Active Yes No

Bank All (0XRD94, 23...)

Frequency Once

Shutdown Time 2011 / 6 / 14 PM 2 : 4 in a minute

Reactive Yes No

Event Action

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Restore Time

2011 / 6 / 14 PM 3 : 4

Comment

Add Apply Remove Cancel New Schedule

Active	Shutdown Time	Restore Time	Frequency	Task	Comment
✓	2011/10/09 11:32 AM	2011/10/09 12:32 PM	Once	All	
✓	2011/10/09 02:32 AM	2011/10/09 02:32 AM	Once	All	Test Schedule
✓	2009/10/19 05:29 PM	2009/10/19 06:29 PM	Daily	NCL	ERP shutdown & maintain...
✓	2009/10/19 05:29 PM	2009/10/19 06:29 PM	Weekly	NCL	force shutdown for powe...

Agent: Security Login

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PowerPanel™ Agent

Business Edition

on DVRD60 [192.168.22.53]

CyberPower

Login

Account

Current Password

Change Username

New Username

Change Password

New Password

Confirm Password

Apply

Session

Session Timeout

Never

Apply

Agent: Security Network

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PowerPanel™ Agent

Business Edition

on DVRD60 [192.168.24.12]

CyberPower

Network Security

HTTP Secure

Secure Level

Basic

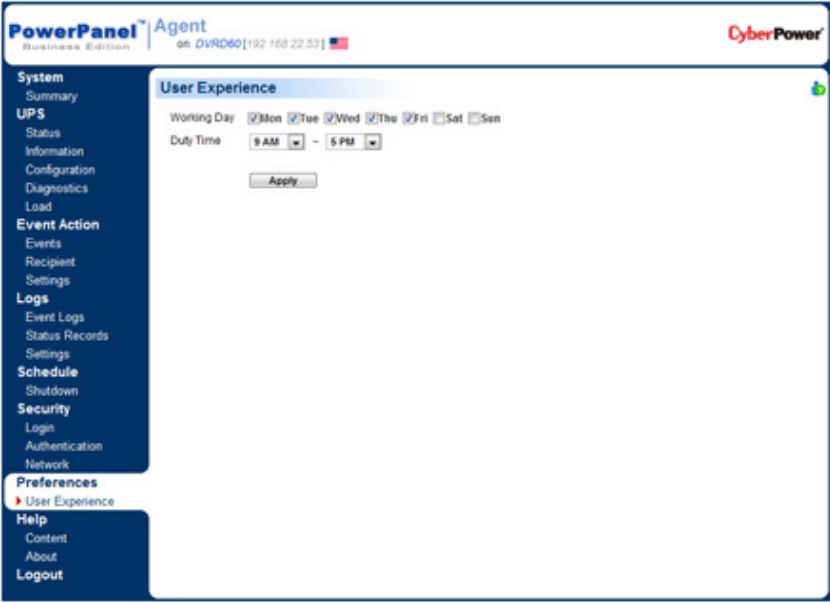
HTTPS Port

63668

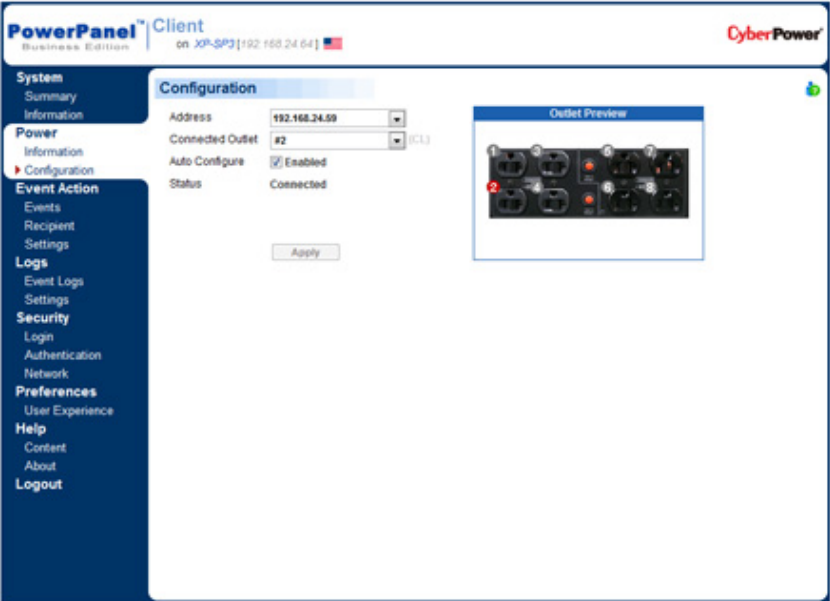
Apply



Agent: User Preference



Client: Power Configuration



Client: Power Information

PowerPanel™ Client
Business Edition on LEO-9C995205268 [192.168.20.219]

CyberPower

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Power Information

Device Type	UPS
Model	PR1000LCDRT2U
Serial Number	17A6ZF000145
Firmware Version	3.4.6
UPS Type	Sine Wave Line Interactive
V.A	1000 VA
Power Rating	700 Watt
Current Rating	8.3 Amp
Voltage Rating	110-130 V
Frequency Rating	47-63 Hz
Battery Replacement Date	2009/2/27
NCL Outlet	1
External Batteries	None
Name	ERP_Server
Location	Server Room - Rack A
Contact	Thomas, tel:#1100
IP Address	192.168.20.173

Client: Security Authentication

PowerPanel™ Client
Business Edition on DVRD60 [192.168.22.53]

CyberPower

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Authentication

Network Communication

Secret Phrase	powerpanel.encryption.key
SNMP Community	private
SNMP Trap Community	public

Apply

Client: System Information

PowerPanel™ Client
Business Edition on DVRD60 [192.168.22.53]

CyberPower

System
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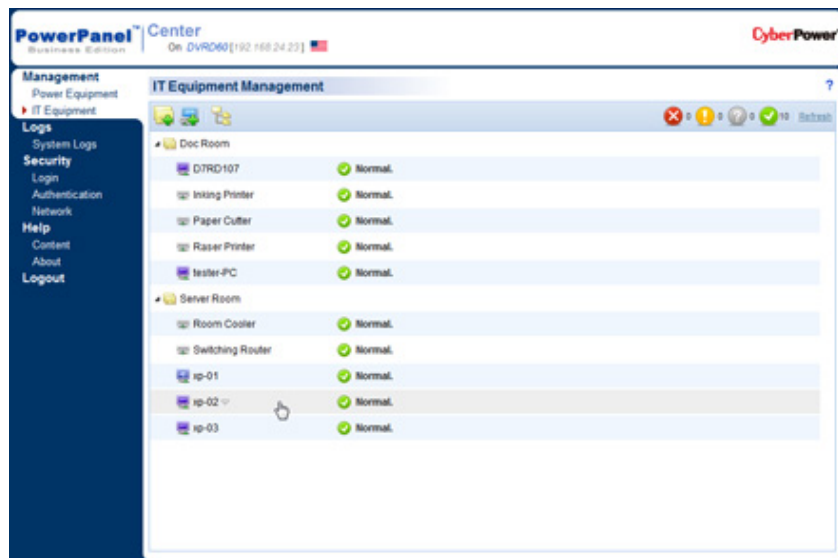
Information

Name	ERP Server
Location	Server Room, Rack A
Contact	Thomas, tel: #1234

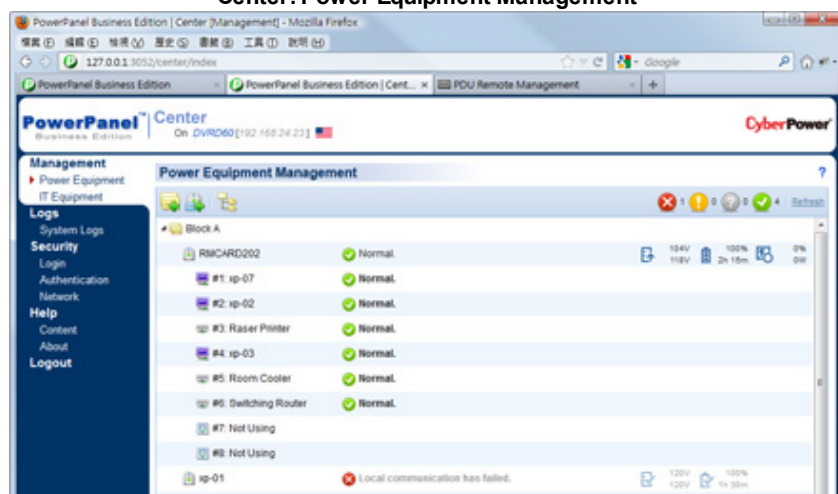
Apply Cancel

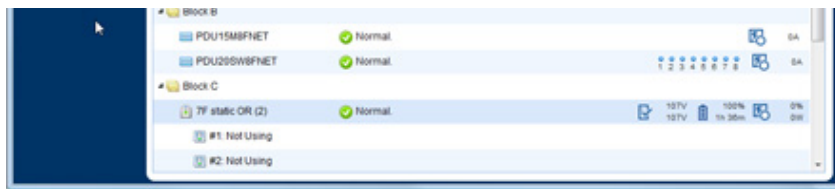


Center: IT Equipment Management

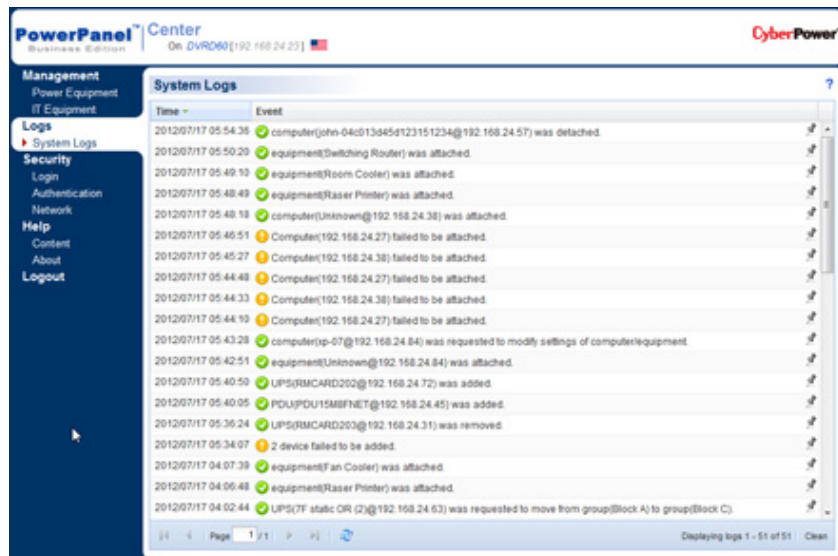


Center: Power Equipment Management





Center: System Logs



*Product portfolio may vary from regions, please check with your regional sales person for product availability.

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[Business Edition](#) [For Mac](#)