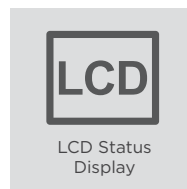
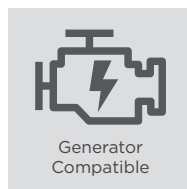
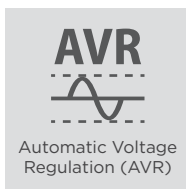
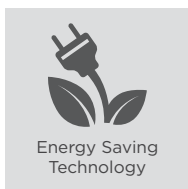
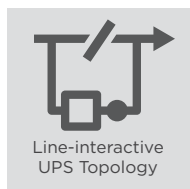


VP700E(I)LCD/VP1000E(I)LCD
VP1200E(I)LCD/VP1600E(I)LCD



TOWER UPS WITH LCD DISPLAY FOR PROFESSIONAL USAGES



The GreenPower UPS providing reliable battery backup and data line protection with high-speed transmission for home and office

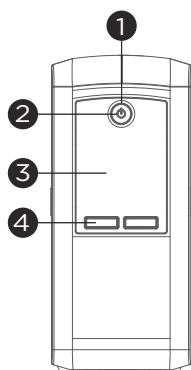
Ideal for home, office and back office applications, the Value Pro Series adopts line-interactive topology with Automatic Voltage Regulation (AVR) function to offer stabilized AC power output. The products provide multifunctional LCD readout to display clear power and battery conditions. The data line protection with high-speed transmission safeguards phones, network and communication equipment against surges/spikes as well as supply 1Gbps speed to transmit data. The products' power management software achieves real-time monitoring and configuration.

SERIES FEATURES

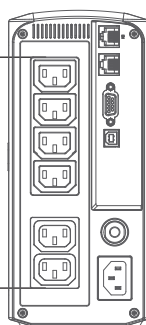
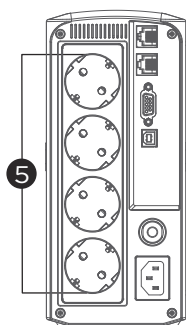
- Line-interactive UPS Topology
- Energy Saving Technology
- Generator Compatible
- Simulated Sine Wave Output
- Automatic Voltage Regulation (AVR)
- LCD Status Display
- High-Speed Ethernet Data Transmission
- USB Connectivity Port
- Surge and Spike Protection
- Serial Connectivity Port
- PowerPanel Management Software

PRODUCT CALLOUTS

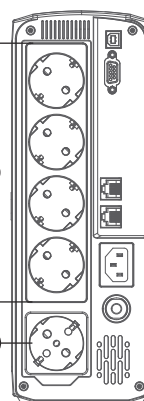
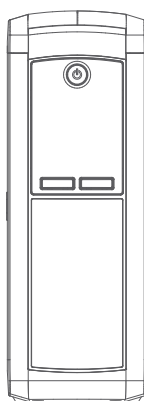
- 1 . Power On Indicator
- 2 . Power On/Off Switch
- 3 . LCD Display Panel
- 4 . Function Button(s)
- 5 . Battery Backup & Surge Protected Outlets
- 6 . Surge Protected Outlet(s)
- 7 . USB Port
- 8 . Serial Port
- 9 . Communication Protection Ports RJ11/RJ45
- 10 . AC Inlet
- 11 . Input Circuit Breaker



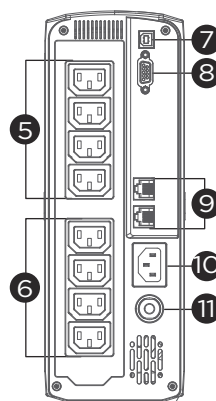
VP700/1000ELCD



VP700/1000EILCD



VP1200/1600ELCD



VP1200/1600EILCD





TECHNICAL SPECIFICATIONS

Model Name	VP700E(I)LCD		VP1000E(I)LCD		VP1200E(I)LCD	VP1600E(I)LCD
General						
UPS Topology	Line-interactive					
Energy Saving Technology	GreenPower UPS™ Bypass Technology					
Input						
Nominal Input Voltage (Vac)	230 ± 10%					
Input Voltage Range (Vac)	167 - 295					
Input Frequency (Hz)	50 ± 5, 60 ± 5					
Rated Input Current (A)	3.04	4.35	5.2	6.96		
Input Connector Type	IEC C14					
Output						
Capacity (VA)	700	1000	1200	1600		
Capacity (Watts)	390	550	720	960		
On Battery Waveform	Simulated Sine Wave					
On Battery Voltage(s) (Vac)	230 ± 10%					
On Battery Frequency (Hz)	50 ± 1%, 60 ± 1%					
Automatic Voltage Regulation (AVR)	Single Boost, Single Buck					
Overload Protection	Circuit Breaker					
Outlet(s) - Total	4 [Schuko/FR] or 6 [IEC]			5 [Schuko/FR] or 8 [IEC]		
Outlet Type	Schuko x 4 or FR x 4 or IEC C13 x 6			Schuko x 5 or FR x 5 or IEC C13 x 8		
Outlet(s) - Battery & Surge Protected	4 [Schuko/FR] or 6 [IEC]			4 [Schuko/FR] or 4 [IEC]		
Outlet(s) - Surge-Only Protected	-			1 [Schuko/FR] or 4 [IEC]		
Typical Transfer Time (ms)	4					
Battery						
Runtime at Half Load (min)	10	9	12	11		
Runtime at Full Load (min)	1		4	2		
Typical Recharge Time (Hours)	8					
User-replaceable	Yes - Qualified Personnel Only					
Battery Type	Sealed Lead-acid					
Surge Protection & Filtering						
Surge Suppression (Joules)	450					
EMI/RFI Filtration	Yes					
Phone/Network Protection RJ11/RJ45 (Combo)	1-in, 1-out					
Management & Communications						
LCD Panel	Yes					
LED Indicators	Power On					
HID Compliant USB Port(s)	1					
Serial Port	RS232					
Audible Alarms	Battery Mode, Low Battery, Overload, UPS Fault					
Power Management Software	PowerPanel Personal (Recommended)					
Physical						
Form Factor	Tower					
Physical Size - UPS Module						
Dimensions (WxHxD) (mm.)	100 x 227 x 260			100 x 281 x 355		
Weight (kg.)	5.14	6.23	9.62	10.42		
Environmental						
Operating Temperature (°C)	0 - 40					
Operating Relative Humidity (Non-condensing) (%)	0 - 90					
Online Thermal Dissipation (BTU/hr)	9.5	23.9	74	68		
Certifications						
Certifications*	CE, EAC					
RoHS	Yes					

*Certifications may vary according to different regions. Visit www.cyberpower.com for more information.
#All specifications are subject to change without notice.