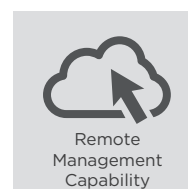
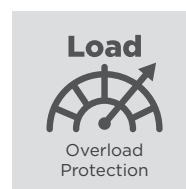
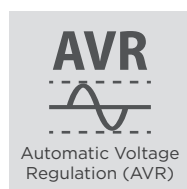
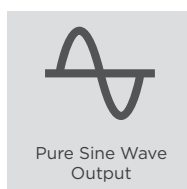
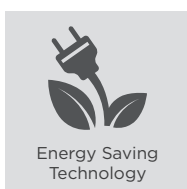
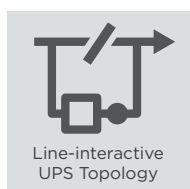


CP500EIPFCRM1U/CP700EIPFCRM1U
CP1000EIPFCRM1U/CP1500EIPFCRM1U

SPACE-SAVING PFC UPS



The short-depth rackmount UPS for equipment requiring active PFC power source

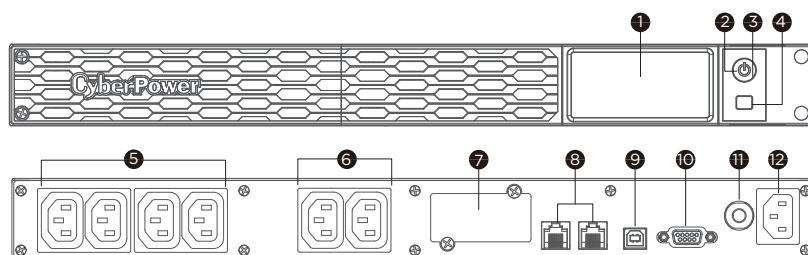
Designed for office and server room applications, the PFC Sinewave (E) Series is a reliable UPS adopting line-interactive topology with Automatic Voltage Regulation (AVR) function to offer stabilized AC power output. The products are compatible with electronic devices requiring active PFC power supply and equipped with hot-swappable battery packs for maintenance without power interruption. The data line protection with high-speed transmission design safeguards networking devices against surges and spikes as well as supporting data transmission speed up to 1Gbps. Besides, the rackmount UPSs are perfectly suitable to be installed in places where space is at a premium because of the short-depth chassis design. In addition, the UPSs feature a color LCD panel for easy viewing of power information and also provide compatibility with power management software to achieve real-time monitoring.

SERIES FEATURES

- Line-interactive UPS Topology
- Energy Saving Technology
- Pure Sine Wave Output
- Automatic Voltage Regulation (AVR)
- Overload Protection
- Critical/Non-critical Load Outlets
- Hot-swappable Batteries
- Color LCD Panel
- LED Status Indicator
- USB Connectivity Port
- High-speed Ethernet Data Transmission
- PowerPanel Management Software
- SNMP/HTTP Remote Management Capability (Optional)
- Surge and Spike Protection
- Network Protection
- Short-depth Chassis Design

PRODUCT CALLOUTS

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



CP500/700/1000/1500EIPFCRM1U



TECHNICAL SPECIFICATIONS

Model Name	CP500EIPFCRM1U		CP700EIPFCRM1U	CP1000EIPFCRM1U	CP1500EIPFCRM1U
General					
UPS Topology	Line-interactive				
Energy Saving Technology	GreenPower UPS™ Bypass Technology				
Active PFC Compatibility	Yes				
Input					
Nominal Input Voltage (Vac)	220, 230, 240				
Input Voltage Range (Vac)	165 - 271				
Input Frequency (Hz)	50 ± 3, 60 ± 3				
Input Frequency Detection	Auto-sensing				
Rated Input Current (A)	10				
Input Connector Type	IEC C14				
Output					
Capacity (VA)	500	700	1000	1500	
Capacity (Watts)	300	420	600	900	
On Battery Waveform	Pure Sine Wave				
On Battery Voltage(s) (Vac)	230 ± 5% (Under a test load of<60%. When the load>60%, the output voltage range may>5%.)				
On Battery Frequency (Hz)	50 ± 1%, 60 ± 1%				
Power Factor	0.6				
Overload Protection	Internal Current Limiting, Circuit Breaker				
Outlet(s) - Total	6				
Outlet Type	IEC C13 x 6				
Outlet(s) - Battery & Surge Protected	4				
Outlet(s) - Critical Load (CL)	2				
Outlet(s) - Non-critical Load (NCL)	2				
Typical Transfer Time (ms)	6 (Max 9ms at normal sensitivity)			7 (Max 10ms at normal sensitivity)	
Battery					
Runtime at Half Load (min)	10.9	9.6	10.5	9.3	
Runtime at Full Load (min)	2.3	2	2.2	1.4	
Typical Recharge Time (Hours)	8 (Recover to 90% after full load discharge)				
Hot-swappable	Yes				
User-replaceable	Yes				
Battery Type	Sealed Lead-acid				
Replacement Battery Pack (RBP)	RBP0018	RBP0019	RBP0025	RBP0026	
Replacement Battery Pack (RBP) Quantity (pcs)	1				
Surge Protection & Filtering					
Surge Suppression (Joules)	450				
Management & Communications					
LCD Panel	Yes				
LCD Types	Color LCD				
HID Compliant USB Port(s)	1				
Serial Port	Contact Signals				
Power Management Software	PowerPanel Business (Recommended)				
SNMP/HTTP Remote Monitoring	Yes - with optional RMCARD205				
Remote Cloud Card	Optional				
PowerPanel Cloud Service	Yes - 30 Days Free Trial with PowerPanel Personal/Business				
Physical					
Form Factor	Rackmount				
Physical Size - UPS Module					
Dimensions (WxHxD) (mm.)	433 x 44 x 229.7			433 x 44 x 388.7	
Weight (kg.)	7.32	8.3	13.43	14.99	
Installed Rack Height (U)	1				
Environmental					
Operating Temperature (°C)	0 - 40				
Operating Relative Humidity (Non-condensing) (%)	0 - 95				
Online Thermal Dissipation (BTU/hr)	17		18.4	30.7	
Fanless Design	Yes - virtually no noise				
Certifications					
Certifications*	CE, RCM				
RoHS	Yes				

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