Cyber**Power** OL6000RT3UTAA SMART APP ONLINE UPS

Providing mission-critical enterprise applications maximum power protection.

The CyberPower Smart App Online OL6000RT3UTAA rack/tower uninterruptible power supply (UPS) with LCD Control Panel and sine wave output safeguards mission-critical servers, data center and telecom equipment, VoIP, and internetworking hardware that require seamless power correction.

Its Double Conversion Topology is generator compatible and delivers consistent and clean AC power with zero transfer time, protecting connected equipment and preventing costly business interruptions.

Configurable GreenPower UPS[™] ECO Mode improves UPS efficiency to 96% and reduces electrical and cooling costs. Smart Battery Management (SBM) uses a 3 cycle charging mode to improve battery life while reducing heat being generated.

A Three-Year Warranty ensures that this UPS has passed our highest quality standards in design, assembly, material or workmanship and further protection is offered by a \$300,000 Connected Equipment Guarantee.

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TYPICAL APPLICATIONS

- Data Center Servers
- Network and Storage Devices
- Complex Security Systems
- PBX and VoIP Installations

FEATURES

- 6,000VA / 5,400W
- Double Conversion Topology
- Sine wave output, zero transfer time
- Output: 200-240V
- GreenPower UPS™ ECO Mode
- SNMP options for remote monitoring
- Generator compatibility mode

SPECIFICATIONS

GENERAL	
	Dauhla Caguaraian
UPS Topology	Double Conversion
Energy Saving	Yes-ECO Mode Efficiency >96%
INPUT	
Nominal Input Voltage	200-240Vac
Input Frequency Range	40Hz-70Hz (auto-sensing)
Plug Type	NEMA L6-30P
Cord Length	10'
OUTPUT	
VA	6,000
Watts	5,400
On Battery Voltage	200, 208, 220, 230, 240Vac (Configurable) ±2%

50/60Hz (Auto-Sensing or On Battery Frequency Configurable) ±0.25Hz On Battery Waveform Sine Wave Outlets - Total 4 NEMA L6-20R (2). Outlet Type NEMA L6-30R (2) Rated Power Factor 0.9 Crest Factor 3.1 THD < 3% at Linear Load, Harmonic Distortion < 5% at Non-linear Load ECO Mode Voltage ±10%, ±15% (Configurable) Regulation Internal Bypass **Bypass** (Automatic and Manual) Transfer Time Oms

OL6000RT3UTAA SMART APP ONLINE UPS



SPECIFICATIONS CONT.

BATTERY	
Runtime at Half Load (min)	15
Runtime at Full Load (min)	5.4
Battery Type	Sealed Lead-Acid
User Replaceable	Yes
Hot Swappable	Yes
Typical Recharge Time	4 Hours (0-90%)
Smart Battery Management Mode	Yes
Extendable Battery Module	BP240V30ART3UTAA
SURGE PROTECTION &	FILTERING
Surge Suppression	2,430 Joules - IEC 61000-4-5 Level 3
MANAGEMENT & COMM	1UNICATIONS
LCD Control Panel	44 different settings or status options via the UPS Status menu, UPS Setup & Control menus
Extendable LCD Control Panel	Yes-Requires a separate DB26 Cable
HID Compliant USB Port	Yes
Serial Port	Yes
EPO Port	Yes
Dry Contacts	Yes
SNMP / HTTP Remote Monitoring	Yes-Optional RMCARD305TAA

PHYSICAL					
Form Factor	Rack/Tower				
Dimensions (WxHxD) (in.)	17 x 10.5 x 26				
Dimensions (WxHxD) (mm.)	433 x 266 x 660				
Weight (lbs.)	222				
Weight (kg.)	100				
Installed Rack Height	6U				
ENVIRONMENTAL					
Operating Temperature	32 °F to 104°F / 0°C to 40°C				
Operating Humidity	0%-90% non condensing				
Operating Elevation	0-10,000 feet (0-3,000 meters)				
Online Thermal Dissipation	1,912 BTU/hr				
Audible noise at 1.5M from surface of unit	55 dBA				
CERTIFICATIONS					
Safety	UL1778, CSA C22.2 NO.107.3-05, FCC DOC Class A				
ROHS	ROHS Compliant				
WARRANTY					
Product Warranty	3 Years Limited				
Connected Equipment Guarantee	Lifetime				
CEG Amount	\$300,000				