



R-UPR 1008

UPS Interactive (No Break) regulator and surge suppressor

IDEAL PROTECTION FOR



LED / LCD screens, Computing, Audio / Video, Telephony, POS, Routers, Modems, CCTV, Entertainment, Video Consoles and more ...



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UPS Interactive (No Break) regulator and surge suppressor

The R-UPR series is designed for the protection of your video game consoles and advanced workstations. When the electronic flow condition is normal, the UPS protects you from overvoltage while using power to charge the internal battery.

It has powerful microprocessor-based controls for increased reliability with automatic voltage regulation. Ideal for the complete protection of computer equipment, routers, modems, points of sale, video game consoles and home theaters.

1. On / Off button.
2. Indicators Led's
3. UPS/AVR outlets.
4. Surge protection outlets.
5. Breaker.
6. AC Power cord.



MODEL		R-UPR 1008
Capacity		1000VA/500W
Input	Voltage	120Vac
	Frequency	80 - 145 Vac
	Voltage range	50/60 Hz [Automatic adjustment]
	Max. Input Current (Bypass)	960W [8 Max]
Output	Voltage	120Vac
	Voltage regulation battery normal	120Vca +/- 10%
	Frequency	50Hz / 60Hz ± 1Hz
	Waveform	Sine Wave Simulation
	Transfer Time	2-4ms [Typical]
	Number and type of outputs	4 with battery backup + 4 with surge suppression
	Max. Output current (Bypass)	500W [10 max]
Battery	Voltage / Type / Quantity	12VDC 12V / 9AH * Maintenance Free
	Recharge time	4hr to 90% after full discharge
	Safety Protection	Battery overcharge and deep discharge
	Back-up Time [Load with 1 PC]	40 Min
Features	DC Function Start - UPS Auto Reset - Low Voltage Protection - Audible Alarm Silence - Load Mode Off	
Alarm	Battery mode: 2 short tones every 8 seconds, Low battery: 4 short tones every second, Overload: Continuous hum, Critical: Continuous beep	
Protection	Short circuit protection	Thermomagnetic breaker and electronic circuits [Line mode]
	Protection from voltage spikes [Joules]	300 Joules
Physical	Dimensions [Length x Height x Depth]	95 x 140 x 300 mm
	Net. Weight [kgs]	5.45 [Kgs]
Environment	Temperature	0° C - 40° C [32°F ~ 104°F]
	Humidity	0-95% [Non-condensing]
	Acoustic Noise	<40 dB 1M
Certifications	NOM, ISO9001-2015, ISO14001, CIDET	

"Specifications subject to change without notice"



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