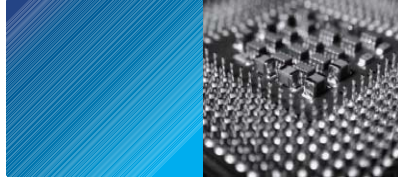


UPRS 1508



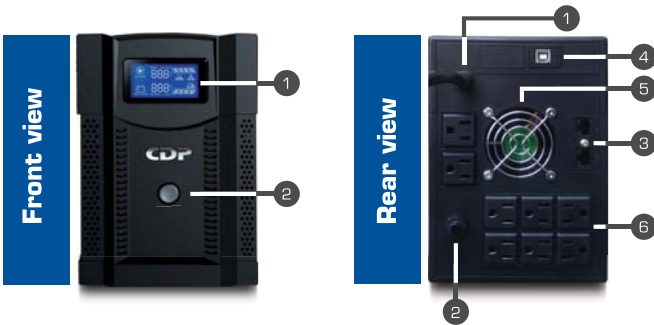
Interactive UPS with sine wave output

Ideal for POS devices, workstations and gamers.



Interactive UPS with pure sine wave output

The UPRS is an advanced series of line interactive UPS that produces energy with pure sine wave for your equipment. The UPRS is designed for corporate applications that require a high level of protection. The front LCD display keep you aware of the conditions of the UPS while the included software allows you to program the UPs to perform specific instructions, as records of operation, automatic shutdown of the operating system, secure closure of files, among others. Unlike traditional interactive UPS, the UPRS series provides a very short transfer when a power outage occurs, transfer less than 3 milliseconds in AC/DC mode (and vice versa) and an efficiency up to 98% on normal energy.



LCD control panel

Load level/battery level
 Input-output voltage/Output frequency
 Temperature

Features:

Front view

1. LCD Display.
2. Button control.

Rear view

1. Input power cord.
2. Breaker.
3. RJ11 RJ45 Data line protection.
4. USB communication interface.
5. Cooling fan.
6. 8 NEMA 5-15R outputs.

MODELO		UPRS 1508
Capacity		1500VA/1050W
Input	Range	81-145Vac
	Nominal voltage	120Vac
	Frequency	50-60Hz +/- 1Hz
Output	Voltage	120Vac
	Voltage regulation (battery mode)	+/-10%
	Frequency range (battery mode)	50-60Hz +/-1Hz
	Transfer time	2-4ms (typical)
	Waveform (battery mode)	Pure sine wave
Connector Type	8 regulated NEMA5-15R, with battery suppression and backup	
Battery	Type / number	12V/9Ah x 2 unt.
	Typical recharge time	6 hours recover to 90%
LCD Display	AC Mode, battery mode, load level, battery level, input / output voltage overload, fault y low battery	
Protection	Overload, discharge and overcharge	
Alarm	Battery mode	One beep every 10 seconds
	Low battery	One beep each second
	Overload	One beep each half second
	Battery replacement	One beep every 2 seconds
	Fault	Continuous beep
Physical	Dimensions (LxHxD)	397x147x205mm
	Weight	12,2 Kg
	Humidity range	0-90% (non condensed)
	Temperature range	0-40°C
Función	Noise	Less than 55dBA
	USB port RS-232 port (Optional)	Windows 2000, 2003, XP, Vista, 2008, 7, Linux, Unix, Macintosh

"Specifications subject to change without notice"

