# CDP®
## CHICAGO DIGITAL POWER

## Advanced power protection

# UPRS 1508
## Sine wave interactive UPS

### IDEAL PROTECTION FOR

FLAME RETARDANT PLASTIC

Servers, POS equipment, Workstations, Gamers equipment,
LED / LCD Screens, Computing, Audio / Video, Entertainment and more ...

# UPRS 1508

## Sine wave interactive UPS

The UPRS is an advanced series of interactive line UPSs that produce pure sine wave power for your equipment and for corporate applications that need a higher level of protection.

Its front LCD screen will keep you up-to-date with the conditions of the UPS, while the included software will allow you to program it to carry out specific instructions, such as an operation log, automatic shutdown of the operating system, secure file closing, among others.

The UPRS series provides very short transfer when a power outage occurs, and up to 98% efficiency under normal power conditions.

1. LCD screen.
2. Power button.
3. AC power cable.
4. Breaker.
5. Fax, modem and DSL protection (RJ11 / RJ45)

6. USB communication interface.
7. Cooling fan.
8. 8 NEMA 5-15R outputs.

| MODEL | UPRS 1508 | |
|---|---|---|
| Capacity | 1500VA/1050W | |
| Input | Voltage | 120Vac |
| | Frequency | 50/60 Hz |
| | Voltage range | 81 - 145 Vac |
| Output | Voltage | 120Vac |
| | Voltage regulation battery normal | +/- 10% |
| | Frequency | 50Hz / 60Hz ± 1Hz |
| | Waveform | Pure sine wave |
| | Transfer Time | 2-4ms (typical) |
| | Number and type of outputs | 8 regulated NEMA5-15R, with battery suppression and backup |
| Battery | Voltage / Type / Quantity | 12V/9Ah x 2 |
| | 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 | |
| Alarm | Battery mode: 1 beep every 10 seconds, Low battery: 1 beep every second, Overload: 1 beep every half second, Battery replacement 1 beep every 2 seconds, Failure: 1 continuous beep | |
| Protection | Safety Protection | Overcharge, discharge and overcharge |
| Communication interface | | USB |
| Physical | Dimensions (Length x Height x Depth) | 147 x 205 x 397mm |
| | Net. Weight (kgs) | 12,2 Kg |
| Environment | Temperature | 0° C - 40° C (32°F~104°F) |
| | Humidity | 0-90% (non condensed) |
| | Acustic Noise | <55 dB 1M |
| Certifications | | NOM, ISO9001- 2015, ISO14001, CIDET |
| Software | Management via USB / RS-232 port | Supporting Windows 98/NT/2000/Me/XP/2003/Vista/7/8/10 |

"Specifications subject to change without notice"

ISO 9001
ISO 14001
CIDET CERTIFICADO No.27570 IEC 60439-2 RETIE
NOM

Scan and know our products