

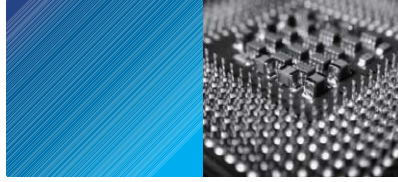
# R-UPR 508



## R-Series Advanced Power Protection

A full line of products designed for the modern family with advanced features and characteristics needed for today's modern devices.

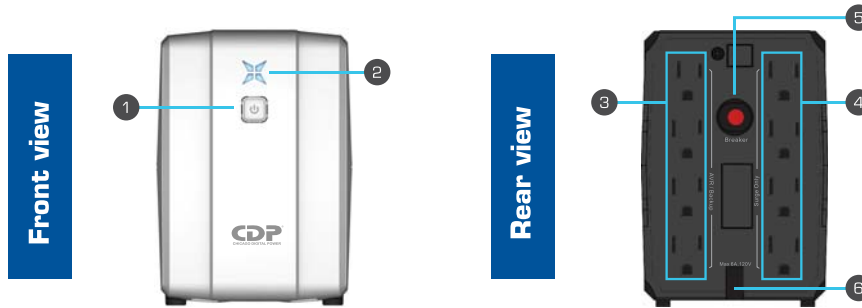




## Interactive UPS with voltage regulation

The R-UPR series has a incomparable reliability operation for the protection of the user's videogame consoles and advanced working station. When the utility supply is normal the UPS protects the load against any high voltage while it uses energy to charge the internal battery . It features powerful microprocessor controls to enhance reliability with automatic voltage regulation.

Ideal for the complete protection of your computer equipment, routers, modems, sale terminals, videogames consoles and home theatres.



### Features:

1. ON/OFF button and cold start
2. LED indicator
3. UPS/AVR outlets
4. Surge suppression outlets
5. Breaker
6. AC power plug

| MODEL                        |                               | R-UPR508   |
|------------------------------|-------------------------------|--|
| Capacity                     |                               | 500VA/250W   |
| Input                        | Voltage                       | 120VCA   |
|                              | Frequency                     | 50/ 60 Hz (Automatic adjust)   |
|                              | Voltage range                 | 80 -145Vca   |
|                              | Current limit (Bypass)        | 672W (5,6A Max)  |
|                              | Power cord                    | NEMA 5-15P   |
| Output                       | Voltage                       | 120Vca +/-10 %   |
|                              | Frequency                     | 50Hz or 60 Hz +/-1Hz   |
|                              | Voltage in battery mode       | 120VAC +/-10 %   |
|                              | Output current limit (Bypass) | 250W (5,6A max)  |
|                              | Wave form                     | Simulated sine wave  |
|                              | Transfer time                 | 2-4 ms (Typical)   |
|                              | NEMA 5-15R                    | 4 regulated and battery protected 4 with surge suppression   |
| Batteries                    | Voltage                       | 12VDC  |
|                              | Type                          | 12V/4.5AH * 1PC  |
|                              | Charge time                   | 4 hrs @ 90% after complete discharge   |
|                              | Safety protection             | Overload and discharge protection  |
|                              | Advanced battery management   | Yes  |
|                              | Backup time [1 PC]            | 10 min   |
| Audible alarm                | Battery mode                  | 2 short sounds every 8 sec   |
|                              | Low battery                   | 4 short sounds every second  |
|                              | Overload                      | Continuous buzzer  |
|                              | Critical                      | Continuous beeping   |
| Function                     |                               | DC start up function- Auto UPS restart- Low voltage protection- Audible alarm silencer - Off load mode |
| Protection                   | Short circuit protection      | Thermo magnetic and electronic breaker (Line mode).  |
|                              | Lightning overload protection | 300 Joules   |
| Environment                  | Operating temperature         | 0° C -40° C (32°F -104°F)  |
|                              | Humidity                      | 0-95% (non condensing)   |
|                              | Acoustic noise level          | <40 dBA @ 1M   |
| Dimensions (DxHxW) cm        |                               | 30*9.5*14  |
| Manufacturing service design |                               | ISO9001 - 2008   |

Specifications subject to change without notice



**Bolivia:** 800-100156 **Colombia:** 01800-5181617 **Costa Rica:** 800-4357237 **El Salvador:** 800-6773 **Honduras:** 1800-25616099  
**México:** 001800 514 8611 **Panamá:** 011-00800-2268611 **Perú:** 0800-54674 **República Dominicana:** 1888-7514876 **Venezuela:** 0800-1627485

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