

Code: UT1500EG-FR/UPS

UPS **UT1500EG-FR/UPS** 1500 VA CyberPower

The UT1500EG-FR/UPS UPS guarantees power protection for IT devices such as computers, networking equipment, and storage devices. The product adopts Line-Interactive topology with Automatic Voltage Regulation (AVR) function to offer stabilized AC power output. The patented GreenPower UPS™ Bypass design achieves ultra-low power consumption to reduce energy costs, and allows a lower operation temperature which extends battery lifespan.

The LED indicator shows the utility, battery and operating status of the UPS. The UPS is also compatible with generators to extend power continuity. Other features include overload protection, EMI filter and configurable alarm to safeguard your devices. The Tower type case allows users to place it easily on desks or other tight spaces.



Power adapter type:	Line-interactive
Nominal power:	900 W
Apparent Power:	1500 VA
Input voltage:	167 V ... 295 V AC
Input frequency:	50 / 60 Hz (auto detection)
Output voltage:	230 V AC $\pm$ 10 % (Approximated Sine Wave)
Output frequency:	50 / 60 Hz $\pm$ 1 %
Transfer time:	4 ms (typical)
Typical battery charge time:	8 hours
Battery:	2 pcs RBP0089 12 V / 7.5 Ah
Estimated battery operation time:	• 90 minutes @ 60 W, • 60 minutes @ 90 W, • 27 minutes @ 200 W
Number of outputs:	4 pcs CEE 7/5

Protections:	• Overvoltage • Overload protection • Overcharge protection • Protection: DSL / Tel / FAX / Modem - RJ11 / RJ45
Operation state indication:	• LED diodes, • Sound signaling
Main features:	• Auto restart while AC is recovering • Automatic Voltage Regulator (AVR) • Built-in EMI, RFI filter • Energy Saving technology - lower energy costs • Compatible with power generators • USB output for charging / powering devices - 5 V / 2.1 A (1 x USB-A, 1 x USB-C) • Ethernet line filter - Baudrate $\leq$ 1 Gb/s • Management with PowerPanel - Port USB • Configurable alarm
Application:	• Surveillance Systems • data storage centers • network, servers, workstations • Industrial Equipment
Housing type:	Tower
Operation temp. / Relative humidity:	0 °C ... 40 °C / 0 ... 90 %
Weight:	9.2 kg
Dimensions:	298 x 178 x 148 mm
Manufacturer / Brand:	CyberPower
Guarantee:	2 years