



1500VA Rackmount UPS

IV-CP1500APR

Features:

- . 1500VA 2U Rackmount UPS
- . Battery run time 70~80 minutes
- . LED indicator
- . 10dB at 0.15 MHz, 50 dB at 30 MHz
- . Fuse for overload & short circuit protection
- . 19" x 14" x 3.3"



Specification	IV-CP1500APR
AC Input Capacity on Battery	1500VA
AC Input Frequency	50 or 60 Hz +/- 10% (auto sensing)
AC Input Voltage	(+/-) 25% at line input
AC Output Frequency	50 or 60 Hz +/- 0.5%
AC Output Transfer	2/4 milliseconds, including detection time
AC Output Voltage	Simulated sine wave at 100V or 110V/115V/120V or 220V/230V/240V +/-5%
AC Output Voltage Regulation	AVR automatically increase output voltage 15% above input voltage if -9% to -25% of nominal
	AVR decrease output voltage 13% below input voltage if +9% to +25% of nominal
Alarm Battery Backup	Slow beeping sound (about 0.47 Hz)
Alarm Battery Low	Rapid beeping sound (about 1.82Hz)
Alarm Overload	Continue beeping sound
Battery Protection	Automatic self-test & discharge protection, replace battery indicator
Battery Run Time	70 - 80 minutes
Battery Type	Sealed, maintenance-free lead acid
Battery Typical	8 hours (to 90% of full capacity)
Environment Ambient	3,500 meters max. elevation, 0-95% humidity non-condensing, 0-40 deg c
Environment Audible	<40dBA (1 meter from surface)
Environment Storage Condition	15,000 meters max. elevation
Indicator	LED
Interface Option	RS-232
Protection 10 BaseT	Network (UTP, RJ-45) compatible jacks
Protection EMI/RFI	10dB at 0.15 MHz, 50 dB at 30 MHz
Protection Overload	UPS automatic shutdown if overload exceeds 110% nominal at 60 sec and 130% at 3 sec
Protection Short Protection	UPS output cut off immediately or input fuse protection
Protection Spike	320 Joules, 2ms
Protection Unit	Fuse for overload & short circuit protection
Dimensions	19" x 14" x 3.3" (2U RM)
Weight	35.2 Lbs / 16 Kg