

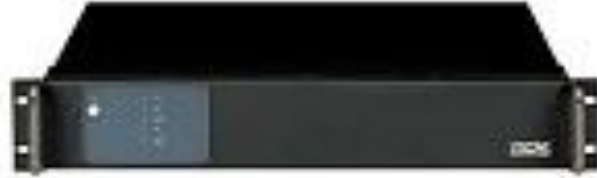


2200VA 2U Rackmount UPS

IV-CP2200APR

Features:

- . 2200VA 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



Specification	IV-CP2200APR
Interface	RS-232
AC Input Capacity on Battery	2200VA
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 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
Protection 10 BaseT	Network (UTP, RJ-45) compatible jacks
Protection EMI/RFI	10dB at 0.15 MHz, 50 dB at 30 MHz
Protection Inside Protection	UPS output cut off immediately or input circuit breaker protection
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
Battery DC Voltage	12V
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)
Indicator	LED
Alarm Battery Backup	Slow beeping sound (about 0.47 Hz)
Alarm Battery Low	Rapid beeping sound (about 1.82Hz)
Alarm Overload	Continue beeping sound
Environment Ambient	3,500 meters max. elevation, 0-95% humidity non-condensing, 32°F~112°F
Environment Audible	<40dBA (1 meter from surface)
Environment Storage Condition	15,000 meters max. elevation
Weight	35.2 lbs.
Warranty	1-Year Limited Warranty