



UPS Line Interactive *eyeOn*

The UPS Accupower is designed to cover all your needs.

SPECIFICATIONS *eyeOn* 800VA / 1000 / 1400 / 2000 VA

- ✓ LCD Panel
- ✓ Easy installation
- ✓ 24 months warranty
- ✓ 2 shucko outputs for the model 800VA
- ✓ 2 shucko + 2 IEC outputs for the models 1000VA, 1400VA & 2000VA
- ✓ Easy battery replacement
- ✓ Sound alarm
- ✓ Auto restart with AC recovery
- ✓ Auto turn on when plug-in
- ✓ Green Power Function for energy saving
- ✓ Microprocessor control guarantees high reliability
- ✓ With modem/phone line surge protection
- ✓ Provides boost and buck AVR to stabilize input voltage
- ✓ Provides lightning, surge, overload, and short-circuit protections
- ✓ RS-232 and USB communication ports with free download software from the Internet



MODEL		eyeOn 800		eyeOn 1000	eyeOn 1400	eyeOn 2000	
POWER	VA/W	800VA/480W	1000VA/600W	1400VA/840W		2000VA/1200W	
INPUT	Voltage / Voltage Range	220-230-240VAC / 162V – 290V			220-230-240VAC / 166V – 290V		
	Frequency	50Hz / 60Hz					
OUTPUT	Voltage / Voltage Regulation (Battery Mode)	220-230-240 VAC / ±10%			220-230-240 VAC / ±5% at load <50%		
	Frequency / Frequency Regulation (Battery Mode)	50Hz / 60Hz / ±1 Hz					
	Output Waveform	Modified Sine-wave					
BATTERIES	Battery Type	Lead acid 12V/34W or 12V9Ah	Lead acid 12V/7Ah x 2pc or equal	Lead acid 12V/9Ah x 2pc or equal			
	Backup Time (with a PC load)	22 mins (100W)	40 minutes	45 minutes		45 minutes	
	Recharge Time to 90% after complete discharge	8 Hours	10 Hours	6 hours			
TRANSFER TIME		2-6ms typical, 10 ms max	4-6ms typical	4-8ms typical			
INDICATOR	LCD Display Models	The LCD will always turn on when UPS work, Including in off charging mode and fault mode					
SOUND ALARM	Backup Mode	Sounding every 10 seconds					
	Battery Low	Sounding every 1 second					
	Overload	Sounding every 0.5 seconds					
	Battery replace	Sounding every 2 seconds					
	Fault	Continuous sounding					
	Buck/boost with >70% SPS load	Sounding every 0.5sec. after 25min. And fault after 30 mins					
PROTECTION	Full Protection	Discharge,Overcharge short circuit and Overload Protection					
DIMANSIONS	(mm) D x W x H	330x100x140		399X205X145			
WEIGHT	Net Weight	6.1Kg	9.6Kg	9,7kg		9,8kg	
ENVIRONMENT	Operating Environment	0- 40°C, 0-90 % Relative Humidity (non-condensing)					
	Noise Level	Less than 40dB		Less than 45dB			
INTERFACE	Smart RS-232	Support Windows family, Linux, IBM Aix, Sun Solaris, Compaq True64, UnixWare, FreeBSD, HP-UX, and MAC					
	USB	For Windows familv & Mac					

Specifications are subject to change without notice.

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