

- ~ Microprocessor control guarantees high reliability
- ~ Equipped with Boost and Buck AVR to stabilize input voltage
- ~ Built-in DC start function enables UPS to be started up without AC power supplied.
- ~ Smart RS-232 Communication Port with Free Download Software from the Internet
- ~ User-Replaceable Battery Design
- ~ Auto charge even though UPS is off
- ~ Auto restart while AC recovery
- ~ Provides Modem/Phoneline surge protection
- ~ Provides Discharge, Overcharge, and Overload Protection



URBION EB - LINE INTERACTIVE UPS SPECIFICATION

MODEL		EB 1000	EB 1400	EB 2000
CAPACITY	VA/W	1000VA/600W	1400VA/840W	2000VA/1080W
INPUT	Voltage	115VAC / 220, 230, 240VAC		
	Voltage Range	85-140VAC / 162-290VAC		
OUTPUT	Voltage	115VAC / 220, 230, 240VAC		
	Voltage Regulation (Battery Mode)	±10%		
	Frequency	50Hz or 60Hz		
	Frequency Regulation (Battery Mode)	+/-1 Hz		
BATTERY	Output Waveform	Modified Sinewave		
	Battery Type and Number*	12V/7AH x 2pcs	12V/9AH x 2pc	
	Back up Time (at 2-PC load with 15" monitor)	23 minutes	25 minutes	26 minutes
	Recharge Time	8 Hours to 90% after complete discharge		
TRANSFER TIME	Typical	4-6ms		
INDICATOR	AC Mode	The 1st green LED lighting The 2nd to 5th green LEDs gradually lighting indicating load level		
	Battery Mode	The 1st green LED flashing The 2nd to 5th green gradually lighting indicating battery capacity		
	Fault	Red LED lighting		
AUDIBLE ALARM	Battery Mode	Sounding every 10 seconds		
	Low Battery	Sounding every second		
	Overload	Sounding every 0.5 second		
	Fault	Continuously sounding		
PROTECTION	Full Protection	Discharge, Overcharge, and Overload Protection		
PHYSICAL	Dimension, DxWxH (mm)	368.3X140.2X180.4		
	Net Weight (kgs)	13,8	14,2	16
ENVIRONMENT	Operating Environment	0- 40°C, 0-90 % Relative Humidity (non-condensing)		
	Noise Level	AC Mode: Less than 40dB Backup Mode: Less than 45dB		
INTERFACE	Smart RS-232	Support Windows 95/98/NT/2000/XP, Novell, and Linux		

* Product specifications are subject to change without further notice.



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