

UPS SYSTEMS

Line Interactive UPS System

MODEL	TYPE
UPS650	Dynamix 650VA UPS
UPS1000	Dynamix 1000VA UPS
UPS1700	Dynamix 1700VA UPS
UPS12V7	12V 7.0AH replacement UPS battery for UPS650, UPS1000
UPS12V14	12V 12.0AH replacement UPS battery for UPS1700
UPS-USB	USB cable for UPS monitoring

FEATURES

- Multifunction LCD display
- Line interactive, lengthens battery life
- AVR function, ensure stable voltage
- Complete power conditioner and UPS
- New Zealand power sockets on UPS for easy installation
- Overload and self diagnostic protection
- RS232 cable included
- Optional USB monitoring cable available (UPS650 / UPS1000)
- Fax/Phone protection ports
- 2 Year Warranty



CHARACTERISTIC		SPECIFICATION		
Model		UPS650	UPS1000	UPS1700
Rated Power		650VA / 400W	1000VA / 600W	1700VA / 1000W
No. of Sockets		2	4	6
Communication Port		RS232	RS232	USB
Input		230V AC + 25%		
AVR Range		230V AC + 20%		
Output		230V AC + 10%		
Frequency		50/60 Hz		50+1 Hz
Max.Input Current		3.25A	5.0A	6.0A
Max. Output Current		3.0A	4.5A	5.5A
Battery	Type	Sealed, maintenance-free lead acid		
	Capacity	12V 7 Ah x 1pc	12V 7 Ah x 2pcs	12V 12 Ah x 2pcs
	Back-up Time (half load)	>8mins	>10mins	>12mins
	Typical Recharge Time	8-10 hours		
LCD Indicators	Status	NORMAL, FAULT, BATTERY, CHARGE, OVERLOAD		
Audible Alarm	Battery Mode	Beeping sound every four seconds, every second if approaching final discharge		
	Overload	Continuous beeping sound		
Operating Environment	Temperature	-5°C ~ 40°C		0°C ~ 40°C
	Humidity	10~90% RH, non condensing		
Audible Noise (1 metre)		< 40dB (A)	< 45dB (A)	
Transfer Time		< 10 ms		
Net Weight		6.8kg	13.0kg	19.2kg
Dimension (W x D x H)		86 x 330 x 150mm	120 x 300 x 190mm	405 x 150 x 220mm