

## Line Interactive - Incorporated With AVR

Reliable Power Protection for Today's Computing Environments



Computer



Small Workstations



Point of Sales



Network Switches



Cash Register



### Product Snapshot

Power Rating 650VA/850VA/1200VA/2000VA/3000VA


Technology Line Interactive

- Intelligent CPU controlled
- Wide input range (220V ± 25%)
- Fully AVR
- Cold start available
- Strong generator compatibility
- Automatic battery charging in UPS off mode
- Surge protection
- With strong electromagnetism compatibility , no electromagnetic interference to load
- Software monitoring ( USB) optional intelligent UPS come with user friendly UPS monitoring software that monitor and records input/output voltages battery status, load level.
- Full time EMI/RFI suppression eliminates high frequency electrical noise that are harmful to the computer and the main case for data corrupting Full protection against over voltage / low voltage



# Technical Specification



		<b>DCP Line Interactive</b>			
<b>Input</b>					
Rating (VA)		<b>650 VA</b>	<b>850 VA</b>	<b>1200VA</b>	<b>2000VA/ 30000</b>
(W)		<b>390W</b>	<b>480W</b>	<b>720W</b>	<b>1200W /1800W</b>
Input Voltage (V)		160-300V <sup>♦</sup>			
Input Frequency ( Hz)		50Hz ± 10%			
<b>Out Put</b>					
Out put Voltage (V)		230± 10%			
Output Frequency (Hz)		50 Hz ± 1%			
Transfer Time (ms)		<6 ms			
Voltage AVR mode		230 V AC Nominal			
Output Waveform		Quasi sine wave( Battery) Sine wave (Mains)			
<b>Battery</b>					
Type		Sealed Lead Acid maintenance Free			
Recharge Time		90% Capacity after 5 hours			
Backup		7-15 Minutes ( depending on the Connected Load)			
<b>Other Features</b>					
General Protection		Under Voltage, Over Voltage, Spikes, Surge Suppression, Short Circuit			
Energy		320 Joules instantaneous response			
Test Standard		IEEE587 Cat A&B			
Noise Filtering		EMI /EFI full time Suppression			
Communication		Optional			
Output Sockets		Universal Sockets 			
Panel Display		Mains on , Mains Fall, Battery Low			
Noise		<45 db ( 1 Miter)			<55 db ( 1 Miter)
Temperature		0~40° C			
Humidity		20~90% ( Non -Condensing)			
Dimension ( L X W X H) mm		340 x 140 x 228	365 x 130 x 210	405 x 195 x 280	433 X 144 x 207
Weight ( Kg)		4.6	5.8	10	15.8/ 23

♦ At 70 % Load.

\* 650 VA Without software UPS Model - USB port & Tele / Fax port, not applicable

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