

## Apollo 800VA Line Interactive UPS

<b>Model</b>		<b>1080</b>
<b>Input</b>	Voltage	220VAC $\pm$ 20~35% (Customizable)
	Frequency	50Hz or 60Hz
<b>Inv. O/P</b>	Waveform	PWM Simulated Sinewave
	Frequency	50 Hz or 60Hz $\pm$ 1Hz
	Capacity	800VA
	Voltage	220VAC $\pm$ 3~8%
	Transfer Time	2ms
<b>Battery</b>	Types	Lead-Acid maintenance-free
	DC Bus	12V/9A
	Number	1 PC
	Recharge Time	Typically 8 hours to 90% Charged
	Backup Time	15~30 Minutes Depending on load connected (Long Backup Optional)
<b>Protection</b>	Over/Under Volt.	Switch to Bat. O/P when Mains over regulation range
	Overload/Short	Fuse & current limited for both mains and Battery modes
	Low Battery	Two stages; on battery drain after cut off
	Surge	Meets IEEE87 Cat.A
	Noise Filtering	EMI/RFI full time suppression
<b>Mechanical</b>	Socket Type	IEC/Universal/UK Socket
	Socket No. (pcs)	1~4 IEC/UK/Universal Socket
	Dim (WxHxD)mm	105x140x315
	Net Weight (kgs)	6.5
	Shipping Weight (kgs)	7
<b>Environment</b>	Ambient	0~40 degree C, 0~90% non-condensing
	Audible	Less than 35 dBA (1M distance)
<b>Warning</b>	LED on Front	AC Normal: Green light Steadily, Backup: Yellow light intermittently, Fault: Red light
<b>Signals</b>	Beep Alarm	On Battery, Battery Low and Overload
<b>Communication Port</b>		DB9 Communication Port built in for Software Control (On Demand)
<b>USB Option</b>		98, 2000, NT, Novell, Unix applications (Optional)
<b>Cold Start</b>		It enables to activate UPS without Utility Power
<b>Applications</b>		Brand/ Clone Computers, PABX, Intercom, Printer, Fax