

Apollo 650VA Line Interactive UPS

Model	1065	
Input	Voltage	220VAC \pm 20~35% (Customizable)
	Frequency	50Hz or 60Hz
Inv. O/P	Waveform	PWM Simulated Sinewave
	Frequency	50 Hz or 60Hz \pm 1Hz
	Capacity	650VA
	Voltage	220VAC \pm 3~8%
	Transfer Time	2ms
Battery	Types	Lead-Acid maintenance-free
	DC Bus	12V/7.2A
	Number	1 PC
	Recharge Time	Typically 8 hours to 90% Charged
	Backup Time	15~30 Minutes Depending on load connected (Long Backup Optional)
Protection	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 IEEE S87 Cat.A
	Noise Filtering	EMI/RFI full time suppression
Mechanical	Socket Type	IEC/Universal/UK Socket
	Socket No. (pcs)	1~4 IEC/UK/Universal Socket
	Dim (WxHxD)mm	117x152x315
	Net Weight (kgs)	6.5
	Shipping Weight (kgs)	7
Environment	Ambient	0~40 degree C, 0~90% non-condensing
	Audible	Less than 35 dBA (1M distance)
Warning	LED on Front	AC Normal: Green light Steadily, Backup: Yellow light intermittently, Fault: Red light
Signals	Beep Alarm	On Battery, Battery Low and Overload
Communication Port	DB9 Communication Port built in for Software Control (On Demand)	
USB Option	98, 2000, NT, Novell, Unix applications (Optional)	
Cold Start	It enables to activate UPS without Utility Power	
Applications	Brand/ Clone Computers, PABX, Intercom, Printer, Fax	