

UPS-1700D

Model		UPS-1700D
Power		1700VA/1000W
Technology		Line Interactive
Input	Input Voltage Range	165-275Vac/90Vac-140Vac±3%
	Nominal Input Voltage	220/230/240/110/120Vac
	Input Frequency	50/60Hz
	Max.Input Current	6.5A/13A
Output	Nominal Output Voltage	220/230/240/110/120Vac
	Max.Output Current	4.6A/9.2A
	Output Voltage Range(Normal Mode)	220/230/240/110/120Vac+10%-15%
	Output Voltage Range(Battery Mode)	220/230/240/110/120Vac±10%
	Output Frequency(Normal Mode)	Synchronized(Sine Wave)
	Output Frequency(Battery Mode)	50/60Hz
	Overload Capacity	110-120%(60 Seconds)
	Wave Form	Step Wave
Efficiency		>90%
Transfer Time		<10ms
Batteries&Runtime	Battery Type	Maintenance-free Sealed Lead-Acid Battery,Leakproof
	Included Battery Modules	2×12V/14Ah
	Runtime	Full Load 4.0 Minutes
		Half Load 15 Minutes
Charge Time	<12 Hours(90%)	
LCD Status Display		Normal,Fault,Battery,Charge,Overload,Load,Battery Capacity
Audible Alarm	Buzzer	AC Unusual/Battery Low Voltage/Overload/Short Circuit/PCB Failed,Beep for 60 Seconds
Interface Port(s)	Interface	USB
	Control Software	UPSlion2000
Cold-start Capability		Yes
Protection	Surge Protection and Filtering	High Voltage,Low Voltage,Surge,Spike
	Overload Protection	Yes
	Battery Low Voltage Protection	20V
	Output Short Circuit Protection	Output auto cut off,Buzzer beeping
	EMI Filter	120%-150%
	Tel/Fax/Modem Jack	Yes
Regulatory Approvals		CE
Operating Conditions	Operating Temperature	0-40℃
	Storage Temperature	-15-45℃
	Operating Relative Humidity	10%RH-95%RH,Non-condensing

