

## MP-LU2000VA#4B7T

### Features:

1. Ultra-Small, ultra-thin personalized design, with a variety of personalized color optional.
2. Output short-circuit protection.
3. Long back up design, able to last 24 hours.
4. Battery low & high voltage protection.
5. Adopt CPU design, computer interface, have self detection function.
6. With three-level lightning protection, multi protection of your equipment.
7. No load automatic shutdown (selection).
8. Multi-function alarm.



### Applications

1. PC, Terminal, Equipment.
2. Network Contact Network Equipment
3. Computer Aided teaching Equipment
4. Fax, telephone, switchboard and other communication equipment
5. Cash registers, ATM, automatic shutter door electronic equipment, medical, securities, banking and other industries.



## Technical Specifications

<b>Model</b>	MP- LU 2000VA#4B7T
Phase	Single- Phase
Capacity	2000VA/1600W
<b>Input</b>	
AC Mains Input voltage	Long Run Model Weight (KGS)
Input Frequency Range	46Hz - 54Hz or 56Hz - 64Hz
Power Factor	100% load $\geq$ 0.8
<b>Output</b>	
Output voltage	220 $\pm$ 10%
voltage Range (DC Mode)	$\pm$ 2% ( $\pm$ 10% AC Mode)
Frequency Range (Sync Calibration)	47Hz- 53Hz or 57Hz- 63Hz
Frequency Range (DC Mode)	50 Hz $\pm$ 0.25 Hz
Surge Ratio	3: 1
Harmonic Distortion	$\leq$ 3% THD (linear load)
Transfer Time	$\leq$ 8ms
Waveform	Pure sine wave
<b>Battery</b>	
Standard Model Battery Type	12V/7AH
Standard Model Battery Quantity	4 or 6
Standard Model Charging Current	1.5A(Max)
Standard Model Charging Voltage	82.1VDC $\pm$ 1%
<b>Appearance</b>	
LED Or LCD Display	Load level, battery capacity, AC Mode, battery mode, bypass mode, fault indication
<b>Alarm</b>	
Battery Mode	Alarm beeps every Four seconds
Low Battery	alarm beeps every second
Overload	Alarm beeps every second
Fault	Alarm beeps continuously
<b>Environment</b>	
Temperature and Humidity	Humidity 20-90%, temperature 0-40°C (non-condensing)
Noise (Db)	< 40dB at one-meter distance
<b>Control Management</b>	
Smart RS-232/USB	Support Windows® 2000/2003/XP/2008, Windows® 7/8, Linux, UNIX
Optional SNMP	Power Management supports SNMP management and network management
<b>External Dimension</b>	
Standard model Dimension(mm)	450*192*335mm
Standard model Weight (KGS)	29.7

LEAVE POWER FOR MEDAL POWER