

INVERTER 600W + CHARGE

Model: SP-600C/12V

Useful Applications:

Run Notebook Computers, Radios, TVs, VCRs, Lamps, Fans, Fax, Drill, ...etc.

Specifications:

- *Input Voltage Range: DC 10~15V (12V) // DC 20~30V (24)
- *Input Full Load Current: 60A (12V) // 30A (24V)
- *Standby Input Current: <0.5A (12V) // <0.3A (24V)
- *Output Voltage (AC): 230V
- *Output Waveform: Modify Sine wave
- *Output Frequency: 50Hz
- *Continue Output Power: 600W
- *Peak Output Power: 1500W
- *Efficiency: 85~90%
- *Battery Low Pre-alarm: $10.5 \pm 0.5V$ (12V) //
- *Battery Low Shutdown: $10 \pm 0.5V$ (12V) // $20 \pm 0.5V$ (24V)
- *Thermal Protect: $60 \pm 5^{\circ}C$ (Microcontroller)
- *Auto-operation Fan (Temperature or Load) $21 \pm 0.5V$ (24V)
- *Overload Protect: Yes (Microcontroller)
- *Output Short Protect: Yes (Microcontroller)
- *Battery Ex. 12V / 24V Protect: Yes (Microcontroller)
- *Battery Polarity Protect: Yes (By Fuse)
- *Fuse: 25A*3PCs (12V) // 15A*3PCs (24V)
- *Transfer Time: 16ms
- *Charger Current: Max. 10A (12V) // 5A (24V)
- *Dimension (L*W*H) mm: 280*173*65
- *Weight: 2800g



Made in Taiwan