



UPS ATLANTIS A03-P841 850VA/480W SERVER LINE INTERACTIVE – A

Description

Power Rating (VA)

1100

Power Rating (W)

550

Input

Voltage: 162-268V

Frequency: 50Hz $\pm$ 5%

Output

Voltage: 220V($\pm$ 10%) [AC] / 220V($\pm$ 10%) [INV]

Frequency: 50Hz ($\pm$ 1%)

Waveform: Simulated SineWave

Transfer Line/Battery

Less than 2-6 ms (typical)

Efficiency Battery

Total Efficiency Over 80%

Voltage: 12Vdc

Capacity: 12V/9.0A

Quantity: 1

Recharge Time: 4 hours to (90%)

Type: Sealed Maintenance Free Lead Acid VRLA Type

Indicators (1 Led)

– AC Mode (Green lighting)

– Battery mode (Green flashing every 10 seconds)

– Low Battery (Green flashing every seconds and)

Protection

Overload AC Buzzer sound every 0.5 seconds then UPS shuts down after 10 seconds (>110%)

Overload Inverter UPS shuts down after 10 seconds (>110%)

Short Circuit INV Input Fuse & Electric Circuit

Short Circuit AC Electric Circuit

Battery Over-drain Two stages: Controlled Battery Low Warning & Cut Off

Modem RJ11

Spike Suppression: Meets EN61000-4-5
Noise Suppression: Meets EN50991-1

Alarm

- Battery Mode (sound every 10 seconds)
- Low Battery (sound every seconds)
- OverLoad (sound every 0.5 seconds)
- Fault (continuously sounding)

Connections

Output: 4 x IEC (Battery Power Supplied)
Computer: USB (USB Cable isn't included)

Backup Time

10 to 30 mins for typical PC Load

Mechanical

Dimensions (WxHxD): 101 x 142 x 280 mm
Net Weight(with Battery): 5 Kg

Environments

Temperature: 0-40° C
Humidity: 0-95% (non-condensing)

Certification

CE

SW

- Supports Windows® 2000/2003/2008, XP/Vista and Windows® 7/8
- Support Mac OS 10.5/10.6/10.7
- Linux: Redhat 8,9, Fedora 5, RedHat Enterprise AS3, AS5, AS6 (32bit), SUSE 10 (32bit), Ubuntu 8.X, 9.X, 10.X(32bit), OpenSUSE 11.2 (32bit), Debian 5.x, 6x (32bit)
- Linux: RedHat Enterprise AS6 (64bit), SUSE 10 (64bit), Ubuntu 10.X(64bit), OpenSUSE 11.2 (64bit), Debian 6x (64bit)

Meta Fields

SKU : 42.932

REGULAR PRICE : 70.99

SALE PRICE : 56.7