



F10

Power Board UPS

850VA



ION F10 Power board UPS has been designed as an affordable compact power protection solution. The F10 is the perfect way to protect Point Of Sale (POS), Security applications, Small Office Home Office (SOHO) PC/Work Stations, Telephone Equipment, Routers, Storage devices, Modems, Home theatres, Gaming products and more. With its six Australian 3 Pin outlets, three for surge protection and three for battery backup and surge protection it allows for easy connection for multiple devices reducing exposure to potential data loss, corruption and downtime.



F10 FEATURES

- 2 Year Advanced Replacement Warranty*
- Six Australian outlets
- Compact Solution
- Fanless Technology
- Supports APFC Equipment
- Auto-Restart/Auto-Charge
- Cold Start Function on battery Mode
- Intelligent LED Indicator
- USB Communication Port & RJ-11/RJ-45 Protection
- Wall mountable

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Specifications

F10-850	
Output	
Output Power Capacity	490W/850VA
Max Configurable Power	490W/850VA
Nominal Voltage (Batt.mode)	220-240Vac
Frequency (Batt.mode)	50/60±1% Hz
Waveform (Batt.mode)	Simulated Sinewave
THDv	≤ 3% @ linear load, ≤5%@non-linear load
Transfer Time	4ms typical
Overload Protection	Circuit breaker or inner firmware protection
Input	
Nominal Input Voltage	220-240Vac
Voltage Range	180-270Vac
Frequency	50/60Hz (Auto sensing)
Indicators	
Display	LED
Alarm	Batt. Mode, low battery, overload, fault, etc.
Battery	
Battery Voltage	12V
Battery Type	5.6AH
Total Battery Quantity	1
Recharge Time (to 90%)	8H
Charger Current	0.7A
UPS Physical	
Maximum Height	90mm
Maximum Width	110mm
Maximum Depth	309mm
Net Weight	3kg
Communication	
USB	Yes
RJ 11/45	Yes
Management	
Auto Recharge	Yes
Auto Restart	Yes
Power Management Software	Yes
Environment	
Operation Temperature	0-40°C
Operation Humidity	0-90% non-condensing
Conformance	
Approvals	CE
Standard Warranty	2 Year Advanced Replacement*

*Product specifications are subject to change without further notice.

*2 Year advanced replacement warranty on UPS electronics and batteries. Please refer to the ION website for more information.