

**#23843**

Unidade de alimentação ininterrupta (UPS) de 1000 VA

Bateria de reserva UPS de 1000 VA fiável, com 4 saídas de potência IEC, indicadas para alimentar e proteger os seus dispositivos eletrónicos

Características principais

- Unidade de alimentação ininterrupta (UPS) de 1000 VA fiável com bateria incorporada
- Proporciona uma reserva de carga durante falhas de corrente, evitando perda de dados e danos no hardware
- 4 saídas de potência IEC com bateria e proteção contra sobretensões para ligar PC, monitor, impressora e outros hardwares
- Saídas protegidas contra sobretensão para evitar danos causados por sobretensões, picos e flutuações de corrente
- Porta USB e software para monitorizar o estado do UPS, enviar alertas e desligar automaticamente o seu computador
- A função AVR garante uma corrente estável de 230 V



O que está na caixa

- Unidade UPS (Unidade de alimentação ininterrupta)
- Cabo de alimentação
- Cabo USB
- Guia do utilizador

Requisitos de sistema

- Ligação à tomada de parede com terra
- Para o software: Windows 10/8/7, porta USB
- 155 MB de espaço livre em disco rígido
- Software mais recente transferível em www.trust.com/23843/driver

**4X IEC
OUTLETS****SURGE
PROTECTION****USB
MONITORING****1000^{VA}
BATTERY**



Reliable Power and Data Solution

The Trust Paxxon 1000VA offers reliable power and protection for your devices. This UPS is a secondary power source to your electronics, keeping them running temporarily during power grid blackouts, and protecting them from power surge damage.

Protect Your Devices

With 4 standard IEC power outlets, the Paxxon is equipped to protect whatever hardware is connected to it, like PCs, monitors and printers*. With its high-capacity 1000VA battery, you can connect devices up to a maximum total of 600 Watts or 1000VA.*Not intended for home appliances

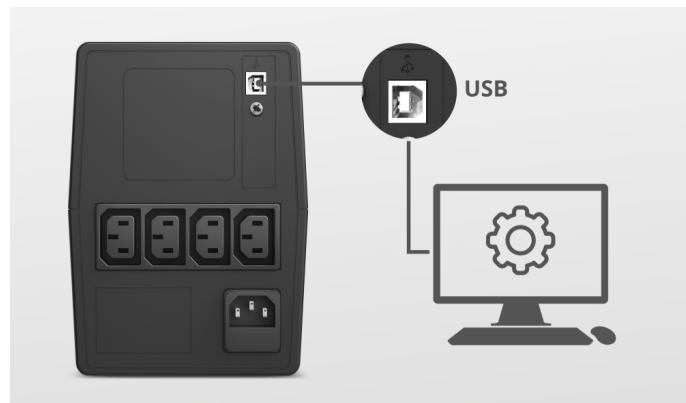


Safe Shutdown

During a blackout, the large battery generously covers the power needs of an average PC setup. With 2 minutes of runtime* to save your work and safely shut the system down, the quality of your files and equipment is guaranteed to be maintained.*At 450W capacity load

Pro Features and Software

Paxxon's USB connection and downloadable PC software enable you to program the UPS to execute an automated shutdown, in case of a power outage. If you'd rather save your work and power off manually, the software allows you to set visible and audible signals to alert you, as well as monitor the power supply status at all times.





Stable Output

Thanks to the AVR function, the UPS will maintain a stable output voltage. In the event of power surges or spikes, your equipment is in safe hands. So safe, that we're offering an extended warranty of up to € 20.000 on connected equipment.**** Check conditions on trust.com

GERAL

Height of main product (in mm)	320 mm	Width of main product (in mm)	182 mm
Depth of main product (in mm)	130 mm	Total weight	7800 g
Weight of main unit	7800 g		

OUTPUT

Output power capacity (VA)	1000 VA	Output power capacity (W)	600 W
Output voltage range	Nominal voltage	Frequency response UPS	50Hz +/- 1Hz
Waveform type	Simulated sine wave		

PROTECTION

Protections	Current-recoil, over-charge, over-cranking, over-current, over-discharge, over-heat, over-load, short-circuit	Auto Voltage Regulation	True
RFI-filter	False	Surge protected AC outlets	True
Surge protected phone line	False		

POWER

Number of batteries	2	Battery composition (Alkaline, Li-ion, etc.)	Lead Acid
Power inlet connection	Schuko (Type F)	Power outlet socket type	IEC-C13
Battery capacity (Ah)	7 Ah	Battery voltage (V)	12 V
Number of power outlets	4	Battery charge time (hours)	8 hours
100% capacity runtime (seconds)	28 seconds	50% capacity runtime (minutes)	5 minutes

FEATURES

Management function (USB)	True	USB connection	True
Status display	False	Audible alarm	True
Software	True		

INPUT

Nominal input voltage	220-240Vac	Operating frequency range	50/60Hz
Operating voltage range	162-290Vac		

CONNECTIVITY

Cables included 4 IEC power cables

Cable detachable True

Cable length main cable 140 cm

CONTROL

Indicators Activity, Battery, Battery empty, Overload, Power



PRODUCT VISUAL 1



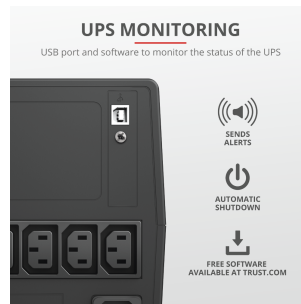
PRODUCT PICTORIAL 1



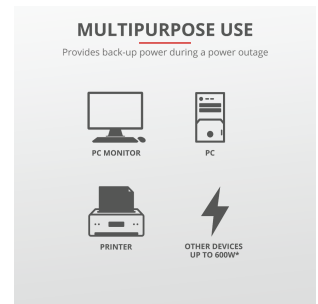
PRODUCT PICTORIAL 2



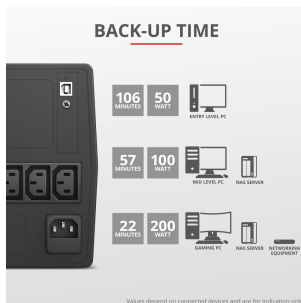
PRODUCT PICTORIAL 3



PRODUCT PICTORIAL 4



PRODUCT PICTORIAL 5



PRODUCT PICTORIAL 6



PRODUCT ESHOT 1



PRODUCT VISUAL 2



PRODUCT FRONT 1



PRODUCT BACK 1



PACKAGE VISUAL 1