



Orvaldi i2000LCD USB | UPS | 2000VA/1200W, 2x 9Ah



link to the product:

<https://www.batna24.com/gb/p/ups/orvaldi-i2000lcd-usb-ups-2000va-1200w-2x-9ah>

Price: **993.59 zł** gross / 807.80 zł net



Manufacturer: ORVALDI

Referention number: DNXGGJHQHRMMIK

Product features

Height	208 mm
USB charging port	Yes
Width	135 mm
Depth	343 mm
UPS topology	Line-Interactive
Output power capacity	2 kVA
Battery capacity	9 Ah
Battery voltage	24 V
Input frequency	50 Hz
Display type	LCD
Number of batteries supported	2
Output power	1200 W
Product colour	Black
Input operation voltage (max)	240 V
Input operation voltage (min)	220 V
Waveform	Pseudo sine
Product weight	11 g

Full product description

ORVALDI i2000LCD USB

It is an advanced **UPS** device in **line-interactive topology** based on **full microprocessor control** . Used with the latest technology and high efficiency to provide power to the protected loads both when **working with the network and with battery**.



The voltage shape is economical at the UPS output and has a very quiet operation during battery mode, which ensures the versatility of this device to a wide range of switching power supplies (passive PFC) . In case of interruption of the supply voltage, it can immediately supply the energy stored in the batteries without any interruption. Switchover time to battery operation and vice versa is typically carried out within **2 to 6 ms**.

The ORVALDI i1000LCD USB model is an economical UPS for the **home or small office for a server or 2-3 computers**.

What are the features of Orvaldi i2000LCD USB?

- "Green topology" saves 50% more energy than other UPSs in this class.
- Built-in intelligent charger provides 90% charge in as little as 5 hours.
- Superior microprocessor control ensures high reliability.
- Dual Boost and Buck AVR for voltage stabilization.
- Auto-restart when AC supply voltage returns.
- Simulated sine wave (approximate).
- Cold start function.
- Easy to read LCD display indicating UPS operating status.
- 5V charger on 2 USB ports on the front panel (max. 2.4 A).

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