



Orvaldi i650LCD USB | UPS | 600VA/360W, 7Ah, 4x IEC



link to the product:

<https://www.batna24.com/gb/p/ups/orvaldi-i650lcd-usb-ups-600va-360w-7ah-4x-iec>

Price: **249.00 zł** gross / 202.44 zł net

Reduction: -19.21 zł net / -24.95 zł gross

Old price: 273.95 zł gross



Manufacturer: ORVALDI

Referention number: DNXGGJOJERMLOQ

Product features

Height	141 mm
USB charging port	Yes
Width	100 mm
Depth	316 mm
Audible alarm(s)	Yes
UPS topology	Line-Interactive
Output power capacity	0.6 kVA
Surge protection voltage	Yes
ECO mode	Yes
Battery capacity	7 Ah
Battery voltage	12 V
USB 2.0 ports quantity	2
Input frequency	50 Hz
Number of battery cells	6
Noise level	40 decibel
Number of batteries supported	1
Power source type	AC/DC
Output power	360 W
Product colour	Black
Power factor	0.6
Number of output phases	1

Number of input phases	1
Automatic Voltage Regulation (AVR)	Yes
Input operation voltage (max)	230 V
Input operation voltage (min)	230 V
Waveform	Pseudo sine
Product weight	4900 g

Full product description

Orvaldi i650LCD USB

Orvaldi i650LCD USB is an advanced UPS with line-interactive topology based on full microprocessor control. It is an automatic device that allows the equipment connected to it to work for a certain period of time on the basis of built-in batteries, during a power outage in the network or when its indicators deviate from acceptable norms.



The UPS's **economical form of** output voltage and its very quiet operation during battery operation ensure the versatility of this unit for use with a wide range of switching power supplies (passive PFC). In the event of a power outage, it can immediately deliver the energy stored in the batteries without any interruption. Switchover time to battery operation and vice versa is typically within **2 to 6 ms**.

Features

- "Green topology" saves 50% energy
- The built-in smart charger provides a 90% charge in as little as 5 hours.
- Excellent microprocessor control guarantees high reliability.
- Dual Boost and Buck AVR for voltage stabilization.
- Auto-restart when AC power returns.
- Simulated sine wave (approximate).
- Cold start function.
- Easy-to-read LCD display to indicate UPS operating status.
- Convenient 5V charger on 2 USB ports located on the front panel (max. 2.4A)