



Extralink OPIP-1000W | Voltage converter | 12V - 230W, 1000W, pure sine



link to the product:

<https://www.batna24.com/gb/p/voltage-converters/extralink-opip-1000w-voltage-converter-12v-230w-1000w-pure-sine>

Price: **599.99 zł** gross / 487.80 zł net

Manufacturer: EXTRALINK



Referention number: DNXGGHNLKRMKX

Product features

Input voltage	12 V
Output voltage	230 V
LED indicators	Power
USB ports quantity	1
Power supply type	Auto
Built-in blower fan	Yes
Cooling type	Active
Input frequency	1 Hz
Easy to install	Yes
Output power	1000 W
Product colour	Aluminium
Power current type	DC-to-AC
Waveform	Pure sine
Watch case material	Aluminium
Designation	Universal

Full product description

Extralink OPIP-1000W pure sine wave voltage converter

The Extralink OPIP-1000W voltage converter is a device that converts battery output voltage (direct current, DC) to 230V AC (alternating current). 230V AC is the type of current provided by utilities to power standard household appliances such as TV, refrigerator, radio, lighting, or

to charge a laptop/mobile phone, etc.

Portable voltage converter with pure sine wave



Continuous power:
1000W

Instantaneous power:
2000W

Input voltage:
12V DC

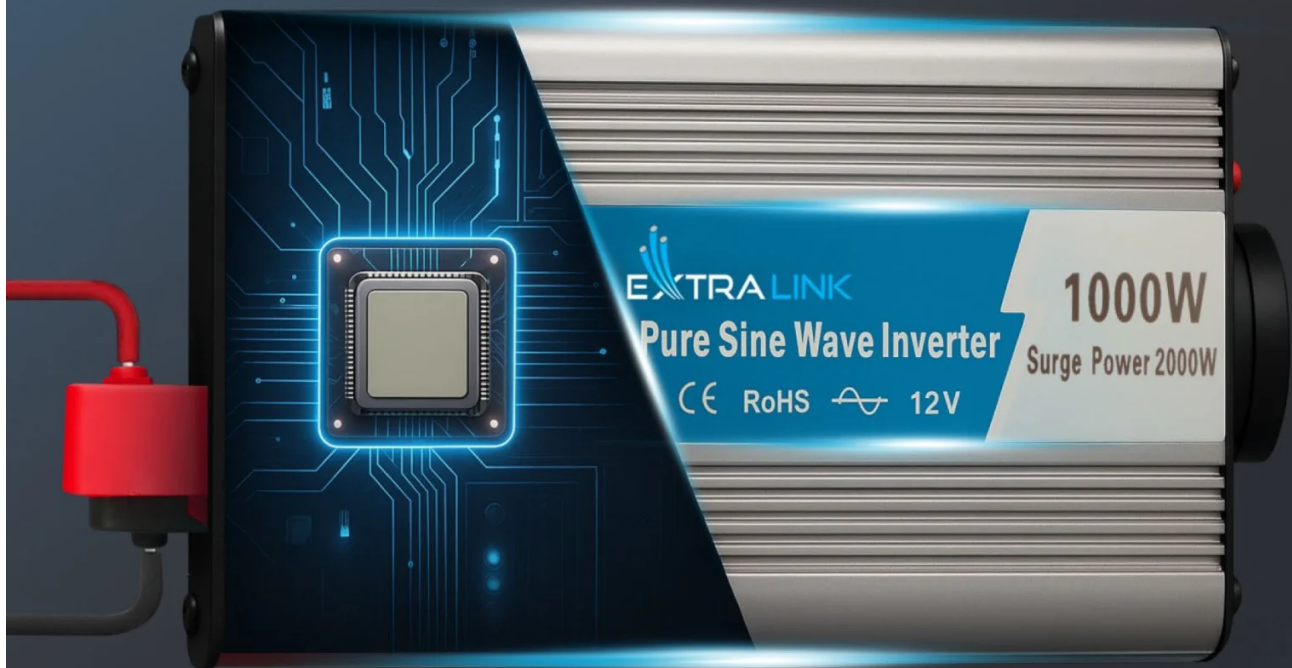
Output voltage:
230V AC



USB port

If you already have a charged battery then connecting an inverter will enable you to power household appliances in areas without access to the electric grid; for example, in an RV, caravan, boat, allotment or other remote location. Inverters are also ideal for off-grid systems and backup power systems in case of accidental power outages.

Safety in use



Protection
against
overheating



Overload
protection



Short-circuit
protection



Protection against
low or high input
voltage



Protection against
too high an input
voltage

It is a pure sine wave type inverter, which means that the 230 V AC output harmoniously follows a smooth sine wave and is almost identical to the normal electric grid. A pure sine wave is much better than a rectangular wave or a modified sine wave for running equipment.

Built-in intelligent cooling fan



Advantages of sine wave inverter:

- Suitable for a wider range of equipment (for example, equipment with electric motors cannot be powered by modified sine wave inverters)
- It is more efficient compared to modified sine wave inverters.

Powerful 12V car inverter

Power for all situations - Ideal for campers, cars, boats and solar systems

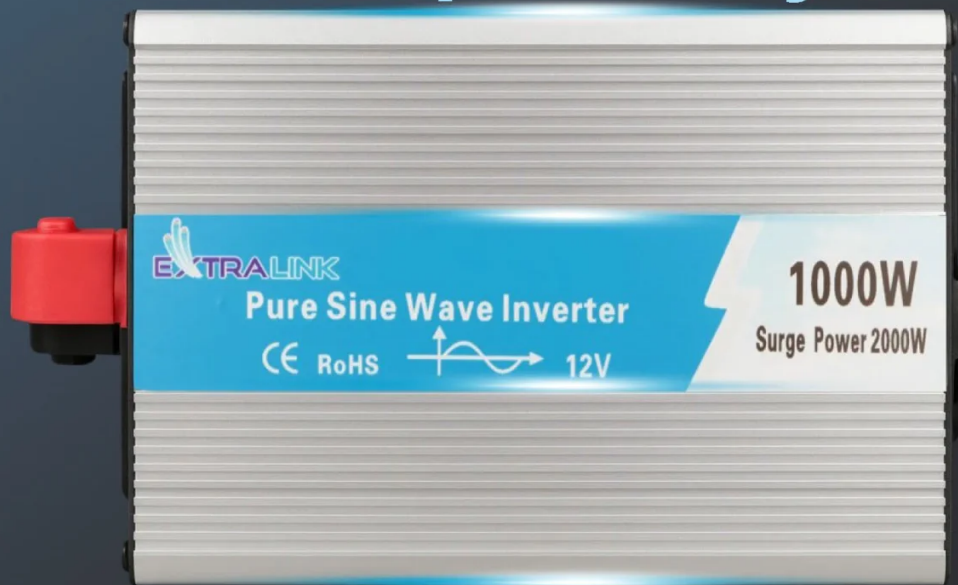


The presented model can generate 1000W of continuous power and up to 2000W of peak power (the peak reserve capacity is useful if more power is needed to run the device than for its continuous operation).



In addition, the inverter has a USB port for powering USB-compatible devices (e.g. cell phones, tablets, laptops, MP3 players, etc.).

Wide compatibility



Laptop



Smartphone



Tablet



Camera



Car camera



Fans



LED lights



Radio