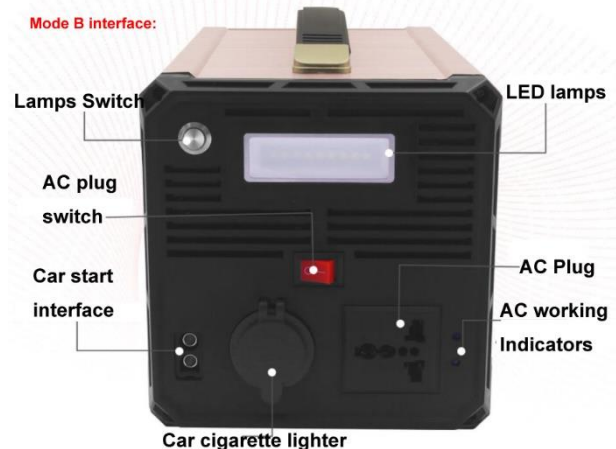


◆ **Model: UPS-001**

At present, the online type UPS backup power supply is the lightest-to-carry and easiest-to-use large-capacity lithium battery in the world. This lithium battery adopt the advanced manufacturing process, its output energy is very strong which could supply AC output and DC output to suit different electronic products. This product can be used as online type UPS power supply or outdoor emergency power supply , which could satisfy the power requirements of most mobile electronic products.



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X Ray Screening System, Under Vehicle Scanning System, Explosives and Narcotics Detection,
Liquid Scanner, Walk Through Metal Detectors, Explosive Disposal Device

◆ Specifications:

Continuous power	1000W
Peak power	3000W
Output waveform	Modified sine wave
Battery capacity	12V 40000mAH
Type of battery	Lithium Ion Battery
The output voltage	DC 5V3A DC 5V2A DC 12V7A Cigarette lighter 12V10A AC220V
The input voltage	AC220V DC 18V and below (solar panels)
Charging time	7-9 hours
Protective function	High temperature, high voltage, low voltage, reverse connection, overload, power warning, short circuit protection, power failure protection
Switching time	0.5 S
Heat dissipation method	Built-in intelligent temperature control cooling fan
Product Size	270 * 160 *145mm
Product weight	5.6 kgs
Stand by for Walk Through Metal Detectors (30W)	16-18 hours
Working temperature	0~40 degree
Packing list	Charger*1, user manual*1, power supply cable*1, UPS*1

◆ Application:

There are several lithium batteries built-in this product, the total capacity is 12V 40AH which could provide a steady stream of power. As long as you don't shutdown your computer after a sudden power cut, it could make the normal desktop computer continues working 3 ~ 5 hours. And as the emergency power supply for indoor or outdoor use, it also has wide applications. As AC/DC 12 v / 220 v / 5 v output, it suitable for different devices such as mobile phones, tablets, laptops, small printers, kinds of lamps and lanterns, small fish tank heaters, photographic equipment, electric balance unicycle charging, medical equipment and so on. It abandons the shortcomings of traditional UPS power, and became an essential and great product for home and travel, outdoor work, camping picnic, mountaineering exploration and others.