



Armac Home 650E Line Interactive | UPS | 650VA, 2x 230V French socket



link to the product:

<https://www.batna24.com/gb/p/ups/armac-home-650e-line-interactive-ups-650va-2x-230v-french-socket>

Price: **190.00 zł** gross / 154.47 zł net

armac

Manufacturer: ARMAC

Referention number: DNXXGMJKDRMLNI

Product features

Height	140 mm
Response time	6 ms
USB charging port	Yes
Battery recharge time	6 h
Width	95 mm
UPS topology	Line-Interactive
Output power capacity	0.65 kVA
Typical backup time at half load	6.25 min
Typical backup time at full load	0.15 min
Battery voltage	12 V
Humidity measurement range	10 - 90%
USB 2.0 ports quantity	1
Modem (RJ-11) ports	1
Ethernet LAN (RJ-45) ports	1
Input frequency	45 Hz
Performance	96 %
Operating temperature (T-T)	0 - 45 °C
Noise level	40 decibel
International Protection (IP) code	IP20
Battery technology	Lead Acid
Output power	390 W
Power plug	Type E

AC outlet types	Type E
Product colour	Black
Automatic Voltage Regulation (AVR)	Yes
Output voltage regulation	1 %
Output frequency	50 Hz
Output operation voltage (max)	290 V
Output operation voltage (min)	145 V
Input operation voltage (max)	230 V
Waveform	Sine
Product weight	4200 g

Full product description

Economical model with refreshed design

The Armac 650E/LED/V2 UPS from the Home line was designed to meet the basic power autonomy requirements of home users using uninterruptible power supplies. The manufacturer has ensured high quality workmanship already at the production stage, which translates into the overall safety and reliability of this unit. The lack of communication connectors does not pose a problem for its functioning as an uninterruptible power supply for home electronics equipment.



Emergency power system (UPS) - A safe choice for your home

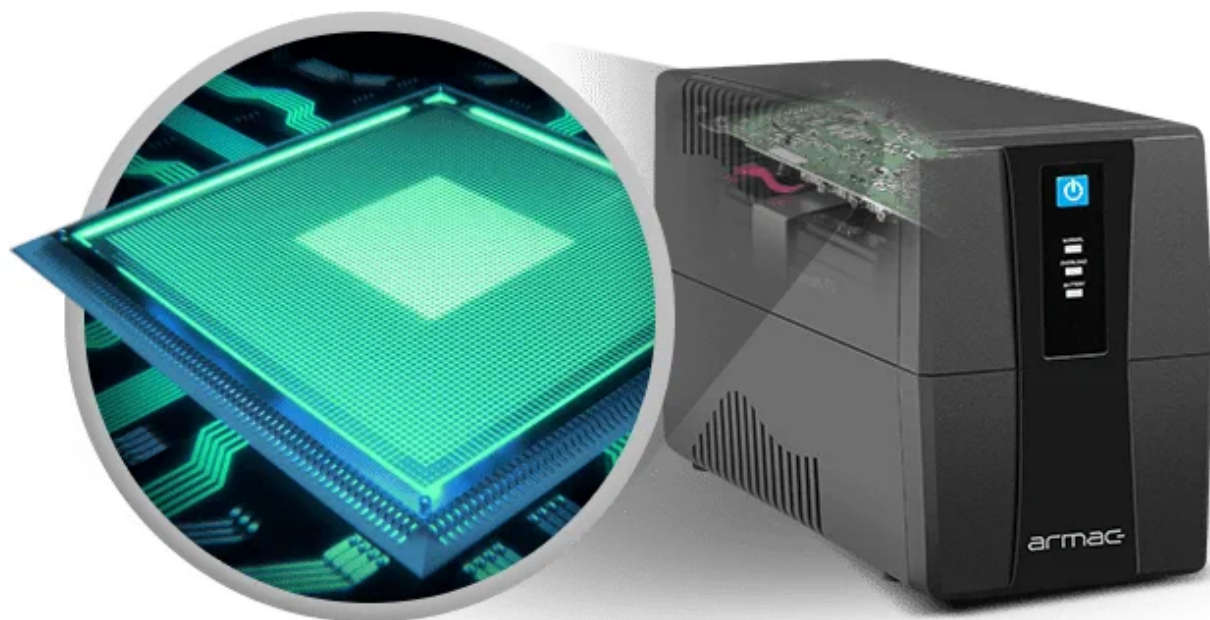
Armac UPS was created for all those who want to make sure their important devices will work even if power is lost. This includes:

1. TVs, PCs, gaming consoles, Smart Home devices
2. Chargers for phones, smartphones, notebooks, tablets
3. Switches, routers, repeaters, extenders, VoIP phones
4. Home speakers



Microprocessor control - high efficiency and monitoring of sensitive equipment

A dedicated processor is responsible for the proper functioning of the UPS, which monitors the parameters of the unit, its stable operation and the power supply to connected devices. The technology used in the UPS also allows automatic charging of batteries in Stand-By mode and automatic switching on when the mains power returns.



High level of security

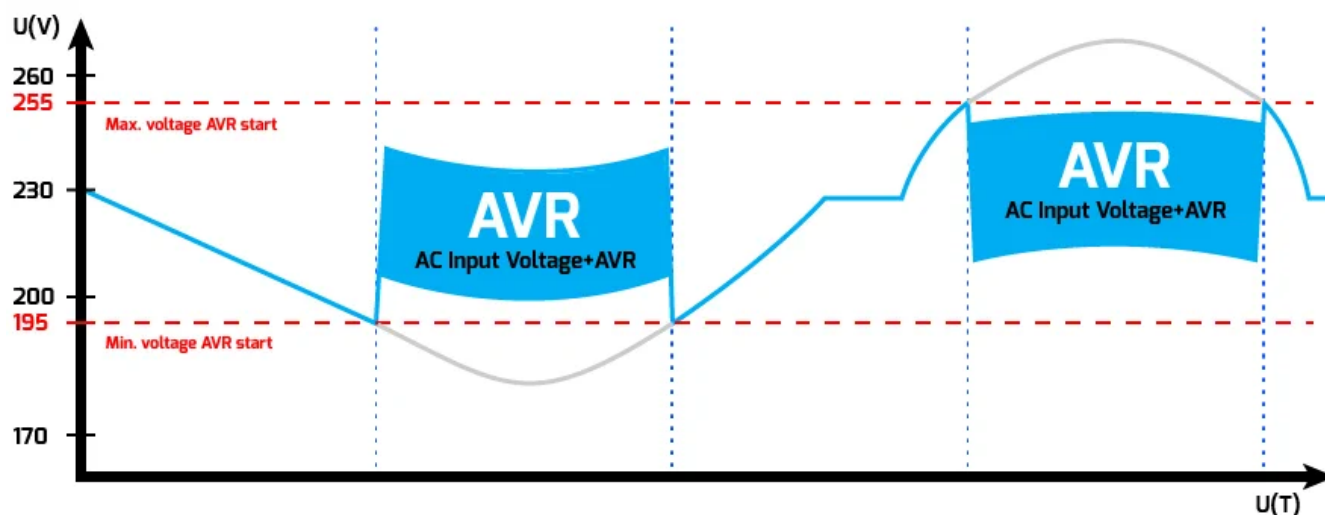
Armac UPS from the Home Lite line is the assurance of comprehensive protection for your electronic equipment. The solution not only guarantees reliability, but also provides comfort and peace of mind. With advanced features, the UPS provides protection against overload, short circuit, extreme temperatures inside the UPS and low/high battery voltage. You can trust the Armac brand and enjoy safety even during a sudden power failure.



Automatic voltage stabilizer - AVR

The AVR (Automatic Voltage Correction) function in the emergency power supplies automatically regulates low and high voltages from the outlet, adjusting them to safe levels to provide stable power for connected equipment. In this way, the feature protects equipment from short-term voltage dips and spikes that can cause damage.

5. When the voltage reaches about 255 V or more, the UPS will redirect the mains (AC) voltage to the autotransformer (AVR) so that the output voltage is within the acceptable range of 195 V to 255 V.
6. If the voltage drops to about 195 V or less, the UPS will divert the mains supply (AC) voltage to the autotransformer (AVR) to keep the output voltage within the acceptable range of 195 V to 255 V.



Discreet in operation - mute mode

For those who value peace and quiet, the noise made by devices signaling changes in their operation is undesirable. In the case of UPSs, battery mode operation often involves regular signaling sounds, which can be a nuisance, especially when the UPS is placed near a TV, computer or desk. Armac cares about the comfort of its users, which is why all UPS models have a feature of quiet operation in battery mode. This feature meets the expectations of even the most demanding users, who prefer quiet operation of the device regardless of its mode of operation.



Safe internet and telephone - Surge protection RJ- 11 / RJ-45

For even greater protection of a variety of equipment from surges, the Armac UPS is equipped on the back with 2 RJ-11 / RJ-45 ports specifically for telephone lines and data communication cables. In the event of surges or sudden changes in network voltage, the UPS automatically identifies and corrects them, ensuring that a safe signal always reaches telephone and network equipment.

