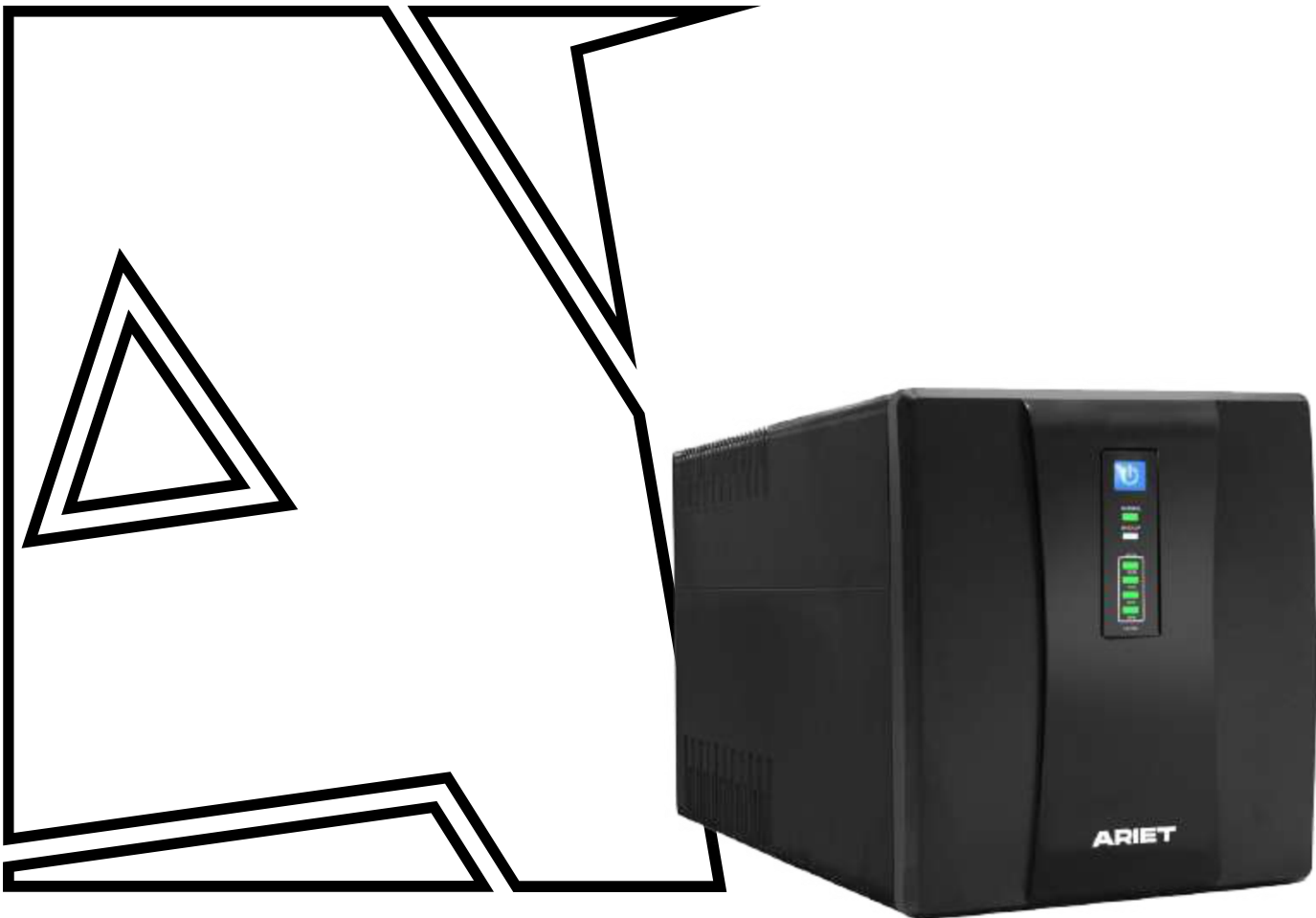


ARIET

VT1500

Single-phase UPS

Line-Interactive UPS



Routers



Computers



Cash registers



Smartphones
Tablets

The Single-phase line-interactive UPS provides stable power supply for equipment thanks to a wide voltage stabilization range and reliable battery protection against deep discharge.

When mains power is disconnected, the UPS continues powering connected equipment from the battery. After power is restored, it automatically turns back on and continues charging—even in the powered-off mode.

The device is easy to operate due to its silent mode, LED display showing status and load, as well as USB interface for PC connection and RJ-45 for network protection.



SCENARIOS

Protect your PC and peripherals from power surges and blackouts.

Supports the smooth operation of cash registers, terminals, and fiscal recorders.

Ensures stable operation of office equipment.

Used to protect media servers and audio-video equipment.

Suitable for routers, modems and network switches.

Ensures proper shutdown.

BENEFITS

Wide voltage stabilization range — the device operates correctly during significant input voltage fluctuations, ensuring stable power for connected equipment.

Battery low-discharge protection — prevents deep battery discharge and extends battery life.

Silent mode— reduces operating noise, making the device comfortable for home or office use.

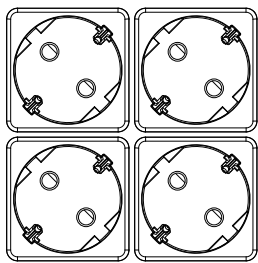
Charging function in powered-off mode — the battery can be charged even when the device is switched off.

LED display with information on status, load and battery charge level — allows quick monitoring of key operating parameters and charge level in real time.

USB, RJ-45 — provides PC connection for monitoring and protects network equipment from voltage surges via the communication line.

Technical specifications

| MODEL | VT1500 |
|---------------------------------|---|
| Power | 1500 V/ 900 W |
| Input | |
| Rated voltage | 220 / 230 / 240 V DC |
| Voltage range | 145–290 V DC |
| Frequency range | 45–65 Hz |
| Output | |
| Rated voltage | 220 / 230 / 240 V |
| Output voltage range | 200–255 Vac |
| Output frequency | 60 ± 0.5 Hz or 50 ± 0.5 Hz (battery mode) |
| Transfer time | Typical 2-6, 10 Max. |
| Waveform | Simulated Sinewave |
| Battery | |
| Battery type | 24 V DC 9Ah*2 |
| Charging time | 6–8 hours to restore up to 90% capacity |
| Interfaces | |
| Communication | USB port (PC connection), RJ45 (network protection), RS232 (optional) |
| Battery Backup Outlets | Schuko CEE 7/7P (EURO): 4 pcs |
| Operating Conditions | |
| Relative humidity | 0–90% (non-condensing) |
| Temperature | 0-40°C |
| Protection | |
| Full protection | short circuit, overload, battery discharge and overcharge, overvoltage protection |
| Physical Characteristics | |
| Dimensions (W × D × H), mm | 345x123x189 |
| Weight (kg) | 11.5 кг |
| Noise level | less than 55 dB |



Eu sockets - 4 pcs.