



Power Supply ENDORFY ATX PC 200 - 240 V 750 W EY7A014

Modelis: EY7A014

Gamintojas: ENDORFY

EAN: 5903018668901

Prekės kodas: 578850

75.99€

The Vero L6 750 W is a modern ATX 3.1 power supply designed for stable performance and full support of the latest PCIe 5.1 graphics cards. Certified by Cybenetics Silver and 80 PLUS® Bronze, it delivers excellent energy efficiency, while the Stratus fan ensures quiet operation. Combined with high-quality capacitors and a 5-year warranty, it's a reliable choice for robust, high-performance builds.

Vero L6 750 W

The Vero L6 750 W delivers the stability you can rely on every day. Built for high-performance and professional setups, it's fully compliant with the ATX 3.1 standard and easily handles next-gen PCIe 5.1 GPUs. Cybenetics Silver and 80 PLUS® Bronze certifications confirm excellent efficiency, while the Cybenetics Noise Rating Standard++ proves quiet operation. Its optimized design and proven Stratus 120 mm fan ensure not only low temperatures but also silent and reliable performance.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Combined with premium-grade capacitors and a comprehensive protection package, the Vero L6 is a piece of hardware you can trust for years to come. Its quality and durability are backed by a 5-year warranty.

ATX 3.1 - ready for next-gen GPUs

The Vero L6 750 W is fully compliant with the ATX 3.1 requirements. Compared to previous ATX versions, it offers improved performance, stability, and capacity for sudden power excursions. The fixed 12V-2x6 600 W cable ensures full compatibility with modern PCIe 5.1 cards, while traditional PCI-E 6+2 PIN connectors are also provided for powering older GPUs.

Quality confirmed by Cybenetics

Thanks to carefully selected components and a refined design, the Vero L6 750 W operates quietly and maintains low temperatures, contributing to a longer lifespan. Its high energy efficiency is confirmed by independent Cybenetics Silver and 80 PLUS® Bronze certifications. The unit has also undergone rigorous testing for acoustic performance and ATX 3.1 compliance – validated by the Cybenetics Noise Rating Standard++ and Cybenetics ATX 3.1 Pass badges.

High-quality capacitors

All capacitors used in the power supply are premium, thoroughly tested components. They maintain their performance even at high operating temperatures (up to 105 °C), ensuring reliable and stable operation even under demanding conditions.

Proven Stratus 120 mm fan

Developed in collaboration with Synergy Cooling, the award-winning Stratus fan keeps the power supply running cool and efficient. Its optimized rotor and frame design, combined with a high-quality FDB bearing, delivers smooth airflow and whisper-quiet operation.

5-year warranty

We're confident about the quality and reliability of every ENDORFY product. That's why the Vero L6 750 W power supply comes with a 5-year warranty – a testament to its long-lasting, trouble-free performance.

Protection package

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The unit features a full set of electrical and thermal safeguards. This means your system is protected against overloads, voltage spikes, short circuits, and power supply overheating – ensuring stability and safety even in the most unexpected situations.

- ATX 3.1 – ready for next-gen GPUs
- Quality confirmed by Cybenetics
- High-quality capacitors
- Proven Stratus 120 mm fan
- Protection package

Summary: ENDORFY Vero L6. Total power: 750 W, AC input voltage: 200 - 240 V, AC input frequency: 50 Hz. Motherboard power connector: 24-pin ATX, Motherboard power cable length: 57 cm, SATA power cable length: 500,800 mm. Purpose: PC, Power supply unit (PSU) form factor: ATX, 80 PLUS certification: 80 PLUS Bronze. Product colour: Black, Cooling type: Active, Fan diameter: 12 cm. Cables included: AC | Vendor Homepage: <https://endorfy.com/en/product/vero-l6-750-w/> | AC input frequency: 50 | AC input voltage: 200 - 240 | Combined power (+12V): 750 | Combined power (+3.3V): 100 | Combined power (+5V): 100 | Combined power (+5Vsb): 15 | Input current: 5 | Max output current (+12V): 62.5 | Max output current (+3.3V): 20 | Max output current (+5V): 20 | Max output current (+5Vsb): 3 | Power Factor Correction (PFC) type: Active | Power protection features: Over current/Over power/Over voltage/Overheating/Short circuit/Surge & inrush protection (SIP)/Under voltage | Total power: 750 | ATX Power connector (24-pin): Yes | Cabling type: Non-Modular | EPS power connector (4+4 pin): Yes | Motherboard power cable length: 570 | Motherboard power connector: 24-pin ATX | Number of SATA power connectors: 5 | PCI Express power connectors (6+2 pin): 3 | Peripheral (Molex) power cable length: 800 | Peripheral (Molex) power connectors (4-pin): 1 | SATA power cable length: 500/800 | 80 PLUS certification: 80 PLUS Bronze | ATX version: 3.1 | Bearing technology: FDB | Mean time between failures (MTBF): 80000 | Power supply unit (PSU) form factor: ATX | Purpose: PC | Cooling type: Active | Fan diameter: 120 | Illumination: No | Number of fans: 1 | On/off switch: Yes | Product colour: Black | Cables included: AC | Compliance certificates: CCC/CE/Federal Communications Commission (FCC)/RoHS/UKCA | Waste Electrical and Electronic Equipment (WEEE) compliance: Yes | Depth: 140 | Height: 87 | Weight: 1640 | Width: 150 | Manual: Yes | Package depth: 220 | Package height: 100 | Package weight: 2170 | Package width: 273 | Doesn't contain: Cadmium/Lead/Mercury | Warranty period: 5 | Units per Pallet: 0 | Units per Shipping Box: 6 | Unit Calculated Volume: 0.006815 | Unit Calculated Weight: 2.33