

XPG CORE REACTOR II 850W Power Supply

Gamintojas: **XPG** · Modelis: **75261197** · EAN: **4711085942388** · Prekės kodas: **573814**



113,90 €

Kaina su PVM

Be PVM: **94,13 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 850 W 100 - 240 V 47 - 63 Hz
- ✓ Motherboard power connector: 20+4 pin ATX
- ✓ PC ATX 80 PLUS Gold
- ✓ Active 12 cm
- ✓ Black



Aprašymas

CORE REACTOR II

IMPROVE YOUR CORE, ENHANCE YOUR PERFORMANCE

CORE REACTOR II is a top-performing power supply unit designed for ATX 3.0 & ATX 3.1 compliance with a modular cable design and an 80 PLUS GOLD certification. These power supplies thrive in high-performance scenarios like servers or workstation setups, where a lot of power is needed.

Next-Gen Ready - ATX 3.0 & ATX 3.1 COMPLIANT

CORE REACTOR II series power supply units meet Intel ATX 3.0 & ATX 3.1 design guide specifications and feature a 12VHPWR connector. By upgrading to an ATX 3.0 & ATX 3.1-compliant power supply, you'll be fully equipped for the upcoming wave of high-performance components. A must for the modern gamer, creator, or AI developer. Stay ahead of the curve by upgrading to an ATX 3.0 & ATX 3.1 PSU, the new standard in PC hardware.

Certified GOLD Efficiency

CORE REACTOR II units recieved 80 PLUS GOLD certifications for efficiency, achieving up to 91.40% (115V) efficiency at 50% load. It comes in 1200W, 1000W, 850W, 750W, and 650W models for varying user needs and scenarios. It's the perfect PSU for mid-to-high level components, including the latest CPUs and GPUs.

Intelligent Fan-Curve Design

The intelligent fan curve ensures quiet operation, even under full power load. By starting the fan at a low RPM, fan performance is both enhanced and extended, thereby increasing the power supply unit's lifespan.

Premium all 105°C Japanese Capacitors

CORE REACTOR II features top-tier 105°C Japanese capacitors, ensuring exceptional stability and reliability of the PSU for many years of dependable performance.

PEAK PERFORMANCE AND RELIABILITY

All XPG ATX 3.0 and ATX 3.1 power supplies are designed to support up to 235% power excursion, enabling the system to handle sudden power spikes, ensuring stability, and preventing crashes during intense workloads like gaming, rendering, and data processing.

Techninė specifikacija

Specifications	
Sandėlio grupė	Power supplies for enclosures [+0][-0]
Power	
Total power	850 W
AC input voltage	100 - 240 V
AC input frequency	47 - 63 Hz
Input current	12 A
Power factor	0.99
Max output current (+3.3V)	22 A
Max output current (+12V)	62.5 A
Max output current (+5V)	22 A
Max output current (-12V)	0.3 A
Max output current (+5Vsb)	3 A
Power protection features	Over current, Over power, Over voltage, Short circuit, Surge & inrush protection (SIP), Under voltage
Ports & interfaces	
Motherboard power connector	20+4 pin ATX
Peripheral (Molex) power connectors (4-pin)	4
Number of SATA power connectors	8
EPS power connector (8-pin)	Yes
PCI Express power connectors (6+2 pin)	6
ATX Power connector (24-pin)	Yes

ATX power connector (12+4 pin)	Yes
Cabling type	Fully-Modular
Performance	
Purpose	PC
Power supply unit (PSU) form factor	ATX
80 PLUS certification	80 PLUS Gold
ATX version	3
EPS version	2.92
Bearing technology	FDB
Mean time between failures (MTBF)	100000 h
Design	
Product colour	Black
Cooling type	Active
Fan diameter	12 cm
Number of fans	1 fan(s)
Certificates	
Certification	CE CB FCC(IC) TUV cTUVus TUV S-Zeichen NOM BSMI UKCA EAC CCC RCM
Weight & dimensions	
Width	140 mm
Depth	150 mm
Height	86 mm
Weight	1.6 kg
Packaging data	
Package weight	3.1 kg
Matmenys ir svoris	
Matmenys (l × P × A)	21,00cm × 34,00cm × 16,00cm
Svoris	3,39kg