

ASUS ROG -THOR-1600T3-GAMING power supply unit 1600 W 20+4 pin ATX ATX Grey

Gamintojas: **ASUS** · Modelis: **90YE00V1-B0NA00** · EAN: **4711387610299** · Prekės kodas: **729844**



854,90 €

Kaina su PVM

Be PVM: **706,53 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ GaN MOSFET delivers up to 30% more power efficiency than standard MOSFETs and a more organized internal layout for cooler operation
- ✓ "GPU-First" voltage sensing with patented intelligent voltage stabilizer enhances voltage delivery to your graphics card by up to 45% for smoother gaming and unwavering performance
- ✓ Magnetic OLED display shows a real-time power draw and can be swapped to either side of the unit to accommodate fan-up or fan-down PSU installation
- ✓ Turbo Mode: Premium components and a fine-tuned fan curve unlock support for extended power excursions
- ✓ ROG heatsinks and a fully aluminum enclosure synergize for superior cooling, keeping your system thermals under control
- ✓ Dual-ball-fan bearings can last up to twice as long as sleeve bearing designs
- ✓ ATX 3.1 compatible: ROG Thor Titanium III is compliant with the ATX 3.1 standard, ensuring enhanced voltage and current regulation for the latest hardware
- ✓ Etched modular cables with a pliable premium material ensure effortless cable management and exceptional safety
- ✓ Cybenetics Lambda A+ noise & Titanium certification
- ✓ 80 PLUS Titanium certified: ROG Thor Titanium III utilizes low-ESR capacitors and premium components for industry-leading power efficiency



Aprašymas

ULTIMATE POWER. UNMATCHED STABILITY.

The ROG Thor 1600W Titanium III delivers the ultimate power and stability demanded by gamers. A next-gen GaN MOSFET delivers superior efficiency, and "GPU-First" voltage sensing features a patented-intelligent voltage stabilizer, ensuring top-tier performance and stability. Meanwhile, there is Turbo Mode for maximum cooling when overclocking or for other demanding workloads.

The ROG Thor 1600W Titanium III also features the signature Thor OLED display, now upgraded for easy magnetic attachment - it can be swapped to either side of the unit to accommodate fan-up or fan-down PSU installation.

Techninė specifikacija

Specifications	
Sandėlio grupė	Komponenten & Zubehör > AC Adapter/Netzteile [+1981][-847]
Power	
Total power	1600 W
AC input voltage	100 - 240 V
Power Factor Correction (PFC) type	Active
Combined power (+3.3V)	125 W
Combined power (+12V)	1600 W
Combined power (+5V)	125 W
Combined power (-12V)	3.6 W
Combined power (+5Vsb)	15 W
Max output current (+3.3V)	30 A
Max output current (+12V)	133.3 A
Max output current (+5V)	25 A
Max output current (-12V)	0.3 A
Max output current (+5Vsb)	3 A
Power protection features	Over current, Over power, Over voltage, Overheating, Short circuit, Under voltage
Ports & interfaces	
Motherboard power connector	20+4 pin ATX
Peripheral (Molex) power connectors (4-pin)	9
Motherboard power cable length	61 cm
Number of SATA power connectors	10
SATA power cable length	120,400 mm
Peripheral (Molex) power cable length	150,400 mm
PCI Express power connectors (6+2 pin)	4
PCI Express power connectors (16-pin)	2
PCI Express power cable length	75 cm
CPU power connector (4+4 pin)	Yes

CPU power cable length	100 cm
Cabling type	Fully-Modular
Performance	
Purpose	PC
Power supply unit (PSU) form factor	ATX
80 PLUS certification	80 PLUS Titanium
ATX version	3.1
Silent mode	Yes
Bearing technology	DBB
Mean time between failures (MTBF)	120000 h
Design	
Product colour	Grey
Cooling type	Active
Number of fans	1 fan(s)
Illumination	Yes
Built-in display	Yes
Display type	OLED
On/off switch	Yes
Packaging content	
Cables included	CPU, PCIe, Peripheral (Molex), SATA
Cable tie(s) included	Yes
Weight & dimensions	
Width	200 mm
Depth	150 mm
Height	86 mm
Weight	2.8 kg
Packaging data	
Package width	390 mm
Package depth	251 mm
Package height	159 mm
Package weight	6.3 kg
Package type	Box
Matmenys ir svoris	
Matmenys (l × P × A)	20,00cm × 15,00cm × 9,00cm