

ASUS ROG THOR 1000W Platinum II EVA Edition power supply unit 20+4 pin ATX ATX Black

Brand : ASUS

Product family: ROG

Product code: 90YE00L6-B0NA00

Product name : ROG THOR
1000W Platinum II EVA Edition

ROG Thor 1000W Platinum II EVA Edition power supply (Evangelion Edition, 1000 Watt, Aura Sync ARGB, OLED display, 0dB cooling)

ASUS ROG THOR 1000W Platinum II EVA Edition power supply unit 20+4 pin ATX ATX Black:

It's 2022. The Republic of Gamers is launching new equipment for the EVANGELION project. The ROG Thor II platinum EVA edition wears an EVA-inspired skin and wields component and cooling upgrades that enable the lowest noise levels - even during the most demanding skirmishes with the opposition.

THE QUIETEST 1000W POWER SUPPLY
ROG THOR 1000W Platinum II EVA EDITION

Axial-tech Fan Design

A 135mm Axial-tech fan with PWM control delivers lower noise and keeps thermals in check.

ROG Heatsinks

ROG heatsinks have 2x more volume than traditional designs, facilitating lower temperatures, longer component lifespan, and extended 0dB operation.

Lambda A++ Certification

Thor II cooling upgrades result in a coveted Lambda A++ noise rating, confirming the latest iteration wields menacing power in absolute stealth.



Power		Ports & interfaces	
Total power *	1000 W	CPU power connector (4+4 pin)	✓
AC input voltage *	100 - 240 V	CPU power cable length	65 cm
Combined power (+3.3V)	125 W	ATX power connector (20+4 pin)	✓
Combined power (+12V)	996 W	Cabling type	Fully-Modular
Combined power (+5V)	125 W	Performance	
Combined power (-12V)	3.6 W	80 PLUS certification *	80 PLUS Platinum
Combined power (+5Vsb)	15 W	Purpose *	PC
Max output current (+3.3V)	25 A	Power supply unit (PSU) form factor *	ATX
Max output current (+12V)	83 A	Silent mode	✓
Max output current (+5V)	25 A	Certification	Cybenetics Noise Level Certification A++
Max output current (-12V)	0.3 A	Design	
Max output current (+5Vsb)	3 A	Product colour	Black
Power protection features	Over current, Over power, Over voltage, Overheating, Short circuit, Under voltage	Cooling type	Active
Ports & interfaces		Fan diameter	13.5 cm
Motherboard power connector *	20+4 pin ATX	Number of fans	1 fan(s)
Motherboard power cable length	61 cm	Illumination	✓
Number of SATA power connectors	12	On/off switch	✓
SATA power cable length	120,400 mm	Weight & dimensions	
Peripheral (Molex) power connectors (4-pin) *	6	Width	190 mm
Peripheral (Molex) power cable length	120,450 mm	Depth	150 mm
EPS power connector (4+4 pin)	✓	Height	86 mm
PCI Express power connectors (6+2 pin)	8	Weight	2.35 kg
PCI Express power cable length	67.5 cm	Packaging data	
		Package width	339 mm
		Package depth	287 mm

Packaging data

Package height	135 mm
Package weight	4.9 kg

Technical details

Sustainability compliance	✓
Compliance certificates	RoHS



4711387172834

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.

Publication date: 22-DEC-2024. Prints or copies of Information are only valid on the printed Publication date