

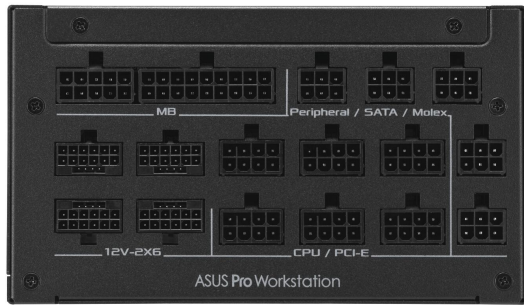
ASUS-PRO-WS-2200P

Asus Pro WS 2200W 80 Plus platinum Modular Power Supply

Product Overview

Asus Pro WS 2200W 80 Plus platinum Modular Power Supply, 2200 W continuous Output wattage, 80 Plus Platinum efficiency rating, ATX 3.1 Standard compliance, Full Modular cable Design, Native 12V-2x6 PCI-e Gen 5.1 connectors, Supports up to Four Geforce RTX 5080 Graphics cards, Dual-ball bearing fan construction, Extruded Aluminium heatsinks included, 1x MB 24 / 20 pin Connector, 2x CPU 4+4 pin connectors, 4x PCI-e 5.1 16 pin connectors, 12x SATA connectors, Black Colour finish





Specifications

Overview Summary:

Upgrade your workstation with the ASUS PRO WS 2200W 80 PLUS Platinum Power Supply, engineered specifically for professionals in South Africa who demand uncompromising performance. This fully modular unit delivers a massive 2200W of continuous power, making it the ideal choice for complex multi-GPU setups running up to four high-end graphics cards simultaneously.

Designed with native ATX 3.1 and PCIe 5.1 compatibility, this PSU ensures rock-solid voltage stability for rendering, AI training, and compute-heavy workloads without the risk of power sag. Its durable dual-ball bearing fan and server-grade components guarantee long-term reliability. Secure your build with top-tier efficiency today.

Don't let power limitations hold you back from achieving your professional goals. Order the ASUS PRO WS 2200W now to experience superior airflow, reduced noise, and dependable energy delivery for your most demanding projects.

Performance tier: Professional / Enthusiast Workstation

Uses: Multi-GPU workstations, AI model training, 3D rendering, video editing, compute-heavy tasks

Overview:

ASUS PRO WS 2200W Power Supply Overview:

The ASUS Pro WS 2200W 80 PLUS Platinum power supply is engineered for professionals who demand uncompromising performance from their workstations. Designed to handle the most demanding computing tasks, this unit delivers a massive 2200 watts of continuous output, making it an ideal choice for complex rendering, AI model training, and multi-GPU setups that require rock-solid voltage stability. Part number ASUS-PRO-WS-2200P ensures you are getting the authentic high-performance component needed to keep your system running smoothly under sustained heavy loads.

Description:

This high-capacity power unit combines industry-leading 80 PLUS Platinum efficiency with a fully modular design, allowing for cleaner cable management and improved airflow within the chassis. It features native ATX 3.1 compliance and PCIe 5.1 12V-2x6 connectors to ensure compatibility with the latest generation graphics cards without the need for adapters. Built with dual-ball bearing fans and server-grade capacitors, it offers exceptional longevity and low noise levels, backed by a comprehensive protection suite that safeguards your expensive hardware against power fluctuations.

Features:

Engineered for High-Performance Workstations

Professionals running multi-GPU configurations face unique challenges regarding power delivery and thermal management. The ASUS Pro WS series addresses these needs directly by providing sufficient headroom to support up to four high-end graphics cards simultaneously. This capacity ensures that voltage remains stable even when every component is drawing maximum power, preventing the system instability that can plague less robust units during intensive workloads like 3D rendering or scientific simulations.

Efficiency and Longevity

Reducing wasted energy not only lowers electricity costs but also minimizes heat generation within the case. The unit achieves this through its 80 PLUS Platinum certification, utilizing low-ESR Japanese server-grade capacitors that maintain reliability over years of continuous operation. To further enhance durability, a dual-ball bearing fan is employed to last significantly longer than standard sleeve-bearing designs, while extruded aluminium heatsinks help dissipate heat effectively to keep noise levels down.

Future-Ready Connectivity

Staying ahead of hardware evolution requires a power supply that supports the latest standards out of the box. This model is fully compliant with the ATX 3.1 standard, offering enhanced voltage and current regulation for modern components. It includes native 12V-2x6 connectors specifically designed for PCIe Gen 5.1 graphics cards, ensuring seamless integration with next-generation GPUs and eliminating the need for external adapters or compatibility workarounds.

Key Specifications

- Total Output: 2200W continuous power delivery
- Efficiency Rating: 80 PLUS Platinum certified
- Cable Management: Fully modular design for custom builds
- Standard Compliance: ATX 3.1 ready with native PCIe Gen 5.1 support
- Fan Type: Dual-ball bearing for extended lifespan
- Protection Suite: Includes OPP, OVP, UVP, SCP, OCP, and OTP safeguards

Cable Connectivity Details

The included cable set is tailored to support complex configurations with a variety of connection types. The package includes the necessary connectors for mainboard power, CPU delivery, multiple graphics cards, and storage devices. This comprehensive selection ensures that builders can connect all required components without strain on the PSU rails.

- Motherboard Power: 1 x MB 24/20-pin connector
- CPU Power: 2 x CPU 4+4-pin connectors
- Graphics Cards: 4 x PCI-E Gen 5.1 16-pin cables and 4 x PCI-E 6+2-pin cables
- Storage: 12 x SATA connectors and 3 x Peripheral connectors

What's in the Box

- 1 x ASUS Pro WS 2200W 80 PLUS Platinum Power Supply - Black
- 1 x Power Cord
- 1 x Motherboard Power Cable (610mm)
- 2 x CPU Cable (1000mm)
- 4 x PCI-E Gen 5.1 16-pin Cable (750mm)
- 4 x PCI-E 1-to-1 Cable (750mm)
- 4 x SATA 1-to-3 Cable (400+120+120mm)
- 1 x Peripheral 1-to-3 Cable (400+150+150mm)
- 1 x Chassis Screws Package
- 6 x Cable Tie

- 1 x User Manual

Why Choose This Power Supply

ASUS builds its Pro Workstation range for professionals who demand precision and reliability from their hardware. The commitment to using premium components like server-grade capacitors ensures stable voltage delivery, which is critical for expensive workstation setups. South African professionals trust this brand for keeping the most demanding systems running without interruption.

Technical Dimensions and Weight

- Product Dimensions: 17.5 x 15 x 8.6 cm
- Product Weight: 2130g
- Color: Black
- Form Factor: ATX

The ASUS PRO WS 2200W stands as a testament to robust engineering, combining raw power with intelligent thermal and electrical management. Whether for AI development or high-fidelity rendering, this unit provides the foundation your workstation needs to perform at its peak.

Specifications:

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Specifications	
Product Code	ASUS-PRO-WS-2200P
Wattage	2200 W
Efficiency Rating	80+ Platinum
Modularity	Full Modular
Form Factor	ATX
ATX Standard	ATX 3.1
12V-2x6 / PCIe Gen5 Connector	Yes
Cable Connectors	MB 24/20-pin x 1
	CPU 4+4-pin x 2
	PCIE 5.1 16-pin x 4
	PCIE 6+2-pin x 4
	SATA x 12
	PERIPHERAL x 3
Colour	Black
Product Dimensions	17.5 x 15 x 8.6 cm
Product Weight	2130g

FAQ

Is this power supply suitable for a multi-GPU workstation build?

The ASUS PRO WS 2200W is specifically engineered to support up to four high-end graphics cards simultaneously, such as

ComX Computers

Product Specification Sheet

the GeForce RTX 5080, ensuring stable voltage delivery under heavy loads.

Does this unit include all necessary cables for a full modular setup?

Yes, it comes with native ATX 3.1 and PCIe 5.1 12V-2x6 connectors, including four 16-pin Gen 5.1 cables, four 6+2-pin cables, and various SATA and peripheral options for a clean build without adapters.

How does the cooling system maintain low noise levels during operation?

The unit features a dual-ball bearing fan rated to last twice as long as sleeve-bearing designs, paired with extruded aluminum heatsinks that reduce operating temperatures and noise.

Will this power supply fit in standard computer cases?

This ATX form factor PSU measures 17.5 x 15 x 8.6 cm and is designed to be installed using the included chassis screws package for a secure fit.

What level of efficiency does the ASUS PRO WS 2200W achieve?

The power supply holds an 80 PLUS Platinum certification, which significantly reduces wasted heat and running costs while delivering up to 2200W of continuous output.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/ASUS-PRO-WS-2200P-Asus-Pro-WS-2200W-80-Plus-platinum-Buy-p-341850.php>

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