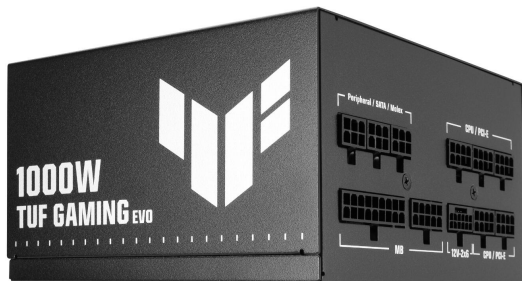


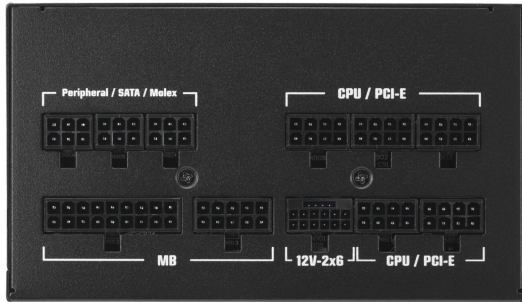
TUF-GAMING-1000G-EVO

Asus TUF Gaming 1000W 80 Plus Gold Evo ATX 3.1 Modular Power Supply

Product Overview

Asus TUF Gaming 1000W 80 Plus Gold Evo ATX 3.1 Modular Power Supply, 1000 Watt Power Output for High-Performance Gaming builds, 80+ Gold efficiency rating, Full Modular cable Design, ATX 3.1 Standard compliance, 12V-2x6 PCI-e Gen5 Connector included, PCI-e Gen 5.1 16-pin-to-16-pin cable included, Three PCI-e 8-pin-to-6+2pin cables included, 135 mm fan fitted to unit





Specifications

Overview Summary:

Upgrade your gaming rig with the ASUS TUF Gaming 1000W 80 PLUS Gold EVO ATX 3.1 Modular Power Supply, engineered specifically for high-performance builds in South Africa. This robust PSU delivers reliable power to handle demanding processors and next-generation graphics cards while maintaining excellent energy efficiency. With its fully modular design, you can manage cables easily for a cleaner system interior.

Equipped with the latest ATX 3.1 standard and a dedicated PCIe Gen5 connector, this unit ensures your hardware stays future-proof against new technology demands. The included 12V-2x6 cable simplifies connections for modern GPUs, while the efficient 135mm fan keeps temperatures low during intense gaming sessions.

Performance tier:High-end Gaming

Uses:PC building, high-performance gaming, video editing workstations, streaming setups, enthusiast builds

Overview:

The ASUS TUF Gaming 1000W 80 PLUS Gold EVO ATX 3.1 Modular Power Supply is engineered to provide a reliable and efficient energy source for high-performance gaming rigs. Designed with the modern enthusiast in mind, this unit delivers a robust 1000W output while maintaining an impressive 80+ Gold efficiency rating to reduce heat generation and power costs. The inclusion of ATX 3.1 compliance ensures that your system is ready for the latest hardware releases, including next-generation graphics cards requiring the new 12V-2x6 interface.

Description:

This product is a premium power solution tailored for demanding gaming builds and high-end workstations. It combines full modularity to eliminate cable clutter with native support for PCIe Gen5 components via an included 16-pin connector. The unit features a compact ATX form factor that fits standard cases, powered by a quiet 135mm fan for optimal thermal management without excessive noise.

Features:

Serious Power for the Modern Gaming Build

Gamers and builders looking for a solid foundation will find this power supply to be an ideal choice. It provides the necessary capacity for your processor, graphics card, and storage drives, ensuring stability even under heavy loads. Whether you are assembling a brand-new machine or upgrading an existing system, this component offers the confidence needed for a

dependable PC core.

Ready for Next-Generation Graphics Cards

If you plan to upgrade to newer high-end GPUs, this unit is fully prepared with ATX 3.1 standards support. The package includes a dedicated PCI-E Gen 5.1 cable featuring 16-pin-to-16-pin connectors measuring 500mm, allowing for direct connections to compatible graphics cards. Additionally, three traditional PCI-E 8-pin-to-6+2pin cables are provided for legacy or specific connector requirements.

Tired of Cable Clutter Inside Your Case?

A fully modular design allows you to attach only the cables required for your specific build, keeping the rest organized and out of the way. This approach simplifies cable routing and results in a much tidier interior. The supply comes with a 610mm motherboard power cable, two 750mm CPU cables, two SATA expansion cables, and a peripheral expansion cable to cover all your connectivity needs.

Built to Fit Standard ATX Cases

The unit adheres to the standard ATX form factor with dimensions of 15 x 15 x 8.6 cm, ensuring compatibility with a wide variety of computer cases. A 135mm fan is integrated into the design to maintain cool operating temperatures while the sleek black finish complements most builds. Installation is straightforward as the package includes necessary chassis screws and a user manual.

Key Performance Highlights

- Delivers a full 1000W power output capable of handling demanding gaming setups
- Maintains an 80+ Gold efficiency rating for reduced energy consumption
- Fully modular design enables cleaner cable management and airflow
- Native support for ATX 3.1 and the new 12V-2x6 PCIe Gen5 standard
- Includes a dedicated 16-pin-to-16-pin PCI-E Gen 5.1 cable for modern GPUs
- Fitted with a durable 135mm fan for effective cooling

Tech Specifications

- Wattage: 1000 W
- Efficiency Rating: 80+ Gold
- Modularity: Full Modular
- Form Factor: ATX
- ATX Standard: ATX 3.1
- Connector Support: 12V-2x6 / PCIe Gen5
- Fan Size: 135 mm
- Colour: Black
- Product Dimensions: 15 x 15 x 8.6 cm
- Product Weight: 1720g

What's in the Box

- 1 x ASUS TUF Gaming 1000W 80 PLUS Gold EVO ATX 3.1 Modular Power Supply
- 1 x Power Cord
- 1 x Motherboard Power Cable (610mm)
- 2 x CPU Cables (750mm each)
- 1 x PCI-E Gen 5.1 Cable, 16-pin-to-16-pin (500mm)
- 3 x PCI-E Cables, 8-pin-to-6+2pin (500mm each)
- 2 x SATA Expansion Cables (400+120+120mm)
- 1 x Peripheral Expansion Cable (400+120+120mm)

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- 3 x TUF Gaming Cable Ties
- 1 x Chassis screws package
- 1 x User Manual

Why Choose This Brand

ASUS designs PC components specifically for gamers and enthusiasts who require dependable hardware within their systems. The TUF Gaming range focuses on durability and performance, offering a modular design compliant with ATX 3.1 standards for modern builds. For builders looking to power a high-end gaming PC, this represents a sound investment in system stability.

Specifications:

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Specifications	
Product Code	TUF-GAMING-1000G-EVO
Wattage	1000 W
Efficiency Rating	80+ Gold
Modularity	Full Modular
Form Factor	ATX
ATX Standard	ATX 3.1
12V-2x6 / PCIe Gen5 Connector	Yes
Fan Size	135 mm
Colour	Black
Product Dimensions	15 x 15 x 8.6 cm
Product Weight	1720g

FAQ

Is this power supply compatible with the latest high-end graphics cards?

Yes, it supports next-generation GPUs by meeting the ATX 3.1 standard and includes a dedicated PCI-E Gen 5.1 16-pin-to-16-pin cable for direct connection to compatible cards.

Will this unit fit inside my current computer case?

The power supply uses a standard ATX form factor with dimensions of 15 x 15 x 8.6 cm, making it suitable for most standard ATX cases.

Does the modular design help keep cables organized?

Absolutely; this unit features full modular cabling so you can attach only the specific cables your build requires, reducing clutter inside your case.

What cables are included in the box for different components?

The package includes a 610mm motherboard cable, two 750mm CPU cables, one PCI-E Gen 5.1 16-pin-to-16-pin cable, three PCI-E 8-pin-to-6+2pin cables, and various SATA and peripheral cables.

Is the cooling system suitable for high-performance gaming builds?

The unit is equipped with a 135mm fan designed to keep temperatures stable during demanding gaming sessions while

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Product Specification Sheet

maintaining an efficient profile.

Product Information Online

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

Product page: <https://www.comx.co.za/TUF-GAMING-1000G-EVO-Asus-TUF-Gaming-1000W-80-Plus-Buy-p-341798.php>

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