



MSI MEG AI1300P PCIE5 power supply unit 1300 W 24- pin ATX ATX Black

Model: 306-7ZP4A11-CEO

Manufacturer: MSI

EAN: 4719072970260

Product Code: 465707

R10,598

THE REVELATION OF LEGEND

The MEG series is revealed as a legend that represents the ultimate elegance in gaming.

With the determination of transcending current gaming products, the flagship models push the limits of what an extreme gaming series can be.

The mysterious triangle is a symbolic icon of MEG's infinite power, with the triangle's slope further extending the three pillars of MEG's core characteristics: legendary, loyalty, and luxurious.

ATX 3.0 READY

It has an output port that is compliant with PCIe 5.0 and Intel PSDG (Power Supply Design Guide)

ATX 3.0, also the power supply can hold up to 2x total power excursion and 3x GPU power excursion.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices

may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or

typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

LEVEL UP YOUR GAME

With native 16 PIN PCIe connector this power supply is ready for all high performing future graphics cards. It can freely pipe up to 600W of power to PCIe 5.0 graphics cards.

80 PLUS PLATINUM CERTIFIED

The efficiency of your power supply directly influences your system's performance and your power consumption. The 80 PLUS Platinum certification promises lower energy consumption and higher efficiency.

GAMING INTELLIGENCE

Gaming Intelligence is dedicated to providing many unique and useful features to improve the gamer's experience.

REAL-TIME MONITOR

Through the MSI Center, this power supply help monitors the real-time status of the percentage of power supply to GPU and CPU and the total system wattage used.

MULTI/SINGLE RAIL SWITCH

It can switch between single and multi-rail according to the needs of users while taking into account high current output and safety protection.

GPU SUPPORT FOR ALL

The power supply can support the NVIDIA and AMD graphics cards. Prepared for the highest of requirements, the MEG power supply's IO supports can support different and versatile ways of connection according to the power connector design of different graphics cards.

JAPANESE CAPACITORS

Aiming for unwavering product quality and performance stability, the power supply comes with 100% Japanese 105° C capacitors and solid capacitors.

COMPACT SIZING

Compared with the general platinum power supply on the market. The power supply's 160mm-long and 150mm-wide dimensions ensure a comfortable and easy fit in most PC cases, effectively providing more space for cable management and airflow to the rest of the system.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

COMPACT SIZING

Compared with the general platinum power supply on the market. The power supply's 160mm-long and 150mm-wide dimensions ensure a comfortable and easy fit in most PC cases, effectively providing more space for cable management and airflow to the rest of the system.

USE WHAT YOU NEED

The power supply's full modular design means that only the connectors required by the build need to be used, significantly reducing cable clutter and simplifying the system's overall build.

CABLE MANAGER

Comes with cable manager in two sizes (24 pin and 8 pin). They help you organize the cables and keep them tidy for better visuals.

MAGNETIC MARK

The magnetic plates can be attached according to different installation orientation of the power supply, giving this power supply the appearances that you like. (The yellow frame labels the place that can be adjusted.)

FAN DESIGN

Redefine the power supply's fan design and optimize its utility as the power supply's best operational support.

LCP (LIQUID CRYSTAL POLYMER) FAN BLADE

The MEG SILENT GALE P12's fan blades are constructed by LCP (liquid crystal polymer), a compound that reduces vibration while the fan is running at maximum speed and has a high strength that can withstand thermal expansion.

CONCENTRATED AIRFLOW

The fan blades are also carefully crafted to maximize airflow performance, optimized at a 32-degree angle to retain 58% of the airflow.

HDB (HYDRO-DYNAMIC) BEARING

The HDB (hydro-dynamic) bearing effectively reduces friction noise as well as increases the fan's life expectancy.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950