



**PC MSI Desktop
Intel Core Ultra
7 265F 16 GB
DDR5-SDRAM
Storage SSD
SSD 1 TB NVIDIA
GeForce RTX
5060 Ti On
board graphics
Not available
Wi-Fi Yes
Bluetooth Yes
Windows 11
Home
MPGTRIASAI2NVM7-
073EU**

Modelis: MPG TRIDENT AS AI 2NVM7-073EU

Gamintojas: MSI

EAN: 4711377437875

Prekės kodas: 556933

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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1,774.99€

The MPG Trident AS AI gaming desktop is designed to deliver strong performance with a sleek design. Powered by the latest Intel® Core™ Ultra 7 processor 265 and featuring an RTX™ 50 series graphics card. MSI's exclusive Silent Storm Cooling AI technology enables the system to effortlessly handle the high-speed nature of today's gaming demands.

MSI's premium MPG series is engineered for gamers who demand strong performance and sleek design. Each product showcases cutting-edge aesthetics and vibrant colors, reflecting MPG's commitment to exceptional design. With optimized configurations, MPG creates a visually striking and powerful gaming experience that leads the trends.

SEAMLESS EXPERIENCE WITH AI ENGINE

The MSI AI Engine can automatically detect the currently active app and adjust performance settings, RGB lighting effects, audio, and screen color accordingly. This ensures you have an optimized user experience without the need for additional settings.

Tick-tock, AIGC completes in seconds.

Thanks to the latest CPU with built-in NPU, GPU AI acceleration, and the exceptional cooling efficiency of Silent Storm Cooling AI, AI-generated content production is accelerated, delivering astonishing results in record time.

NEXT-GEN PERFORMANCE HYBRID

UP TO INTEL® CORE™ ULTRA 7 PROCESSOR 265

The latest Intel® Core™ Ultra 7 processor 265 marks a significant leap in processing power, featuring an integrated NPU for efficient AI acceleration. With up to 20 hybrid cores, this processor is optimized for enhanced gaming experiences and AI capabilities.

GEFORCE RTX™ 50 SERIES BREAKING FRONTIERS

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Powered by NVIDIA Blackwell, GeForce RTX™ 50 Series GPUs bring game-changing capabilities to gamers and creators. Equipped with a massive level of AI horsepower, the RTX 50 Series enables new experiences and next-level graphics fidelity. Multiply performance with NVIDIA DLSS 4 and generate images at unprecedented speed.

NVIDIA DLSS 4

Supreme Speed. Superior Visuals. Powered by AI.

DLSS is a revolutionary suite of neural rendering technologies that uses AI to boost FPS, reduce latency, and improve image quality. The latest breakthrough, DLSS 4, brings new Multi Frame Generation and enhanced Ray Reconstruction and Super Resolution, powered by GeForce RTX™ 50 Series GPUs and fifth-generation Tensor Cores. DLSS on GeForce RTX is the best way to play, backed by an NVIDIA AI supercomputer in the cloud constantly improving your PC's gaming capabilities.

Full Ray Tracing with Neural Rendering

Game-Changing Realism

The NVIDIA Blackwell architecture unlocks the game-changing realism of full ray tracing. Experience cinematic quality visuals at unprecedented speed powered by GeForce RTX 50 Series with fourth-gen RT Cores and breakthrough neural rendering technologies accelerated with fifth-gen Tensor Cores.

SILENT STORM COOLING AI

The system employs independent air chambers for each component, utilizing advanced algorithms to create optimal fan speed curves. It efficiently expels heat from gaming desktops, enabling uncompromised, extreme performance.

THE CENTERPIECE OF GAMING

The Trident series takes the lead as the most compact gaming desktop. Despite its 10-liter volume, it packs high-performance components typically found in full-tower cases, including the latest processors and graphics cards. Simply put, the only thing that can outshine the Trident series is its next evolution.

MYSTIC LIGHT

The MPG Trident AS AI dazzles with customizable RGB lighting. From the vibrant interior visible

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through tempered glass to external accents, the illumination enhances your gaming experience. With Ambient Link technology, lights sync with on-screen action, creating an immersive atmosphere that elevates both style and gameplay.

Generous Ports

The MPG Trident AS AI provides gamers with a diverse array of I/O options, including a convenient front-facing USB Type-C port for quick connection to the growing number of Type-C compatible devices.

USER-FRIENDLY INSTALLATION

The tempered glass panel can be quickly opened, and the EZ M.2 Clip allows for tool-free SSD upgrades with ease.

SOFTWARE

The MPG Trident AS AI features proprietary software engineered by MSI to enhance the gaming experience. Additionally, it incorporates third-party applications to deliver superior functionality and peak performance.

Uncompromising Product Quality

MSI products exemplify uncompromising quality. Through strict adherence to the MIL-STD-1916 testing standard in our factory inspections, we consistently achieve excellence in performance, durability, precision, and reliability. This commitment places MSI at the forefront, enabling us to consistently deliver outstanding designs to customers.

Performance Assurance

MIL-STD-1916 testing ensures MSI products meet high performance standards, providing a reliable gaming experience with desktops at their best.

Durability

MIL-STD-1916 testing ensures every component meets strict durability standards, making MSI products capable of lasting through extended gaming and work sessions while delivering reliable performance.

Precision

We employ automation and advanced technology to achieve the highest level of precision. This technology-driven approach allows us to create and test products with unparalleled accuracy.

Reliability

In competitive gaming, dependability is crucial. MSI products that undergo rigorous testing are less likely to fail during critical gaming moments, reducing frustration for players.

Readers' Choice Gaming Brand Winner

Rated the best for overall satisfaction, likelihood to recommend, and gaming performance, MSI is your go-to for the best gaming desktop and monitor experience.

- Windows 11 Home
- Intel Core Ultra 7 265F (30MB Cache)
- NVIDIA GeForce RTX 5060 Ti (8GB GDDR7)
- 16GB (5600MHz) DDR5-SDRAM (2 x 8) & 1000GB SSD

Summary: MSI MPG Trident AS AI 2NVM7-073EU. Processor family: Intel Core Ultra 7, Processor model: 265F. Internal memory: 16 GB, Internal memory type: DDR5-SDRAM, Memory clock speed: 5600 MHz. Total storage capacity: 1 TB, Storage media: SSD. Discrete graphics card model: NVIDIA GeForce RTX 5060 Ti. Wi-Fi. Operating system installed: Windows 11 Home. Power supply: 500 W. Chassis type: Desktop. Product type: PC. Weight: 5.53 kg. Product colour: Black | Vendor Homepage: <https://www.msi.com/Desktop/MPG-Trident-AS-AI-2nd> | Cable lock slot: Yes | Cable lock slot type: Kensington | Chassis type: Desktop | Placement supported: Vertical | Product colour: Black | Volume: 10.36 | Efficient cores: 12 | Efficient-core base frequency: 1.8 | Efficient-core Max Turbo Frequency: 4.6 | Maximum turbo power: 182 | Number of processors installed: 1 | Performance cores: 8 | Performance-core base frequency: 2.4 | Performance-core Max Turbo Frequency: 5.2 | Processor base power: 65 | Processor boost frequency: 5.3 | Processor cache: 30 | Processor cache type: Smart Cache | Processor cores: 20 | Processor family: Intel Core Ultra 7 | Processor generation: Intel Core Ultra (Series 2) | Processor manufacturer: Intel | Processor model: 265F | Processor threads: 20 | AI software frameworks supported by NPU: DirectML/ONNX RT/OpenVINO/WebNN/Windows ML | Neural processor unit (NPU): Intel AI Boost | NPU performance up to: 13 | Sparsity support: Yes | Total processor performance up to: 25 | Windows Studio effects support: Yes | Internal memory: 16 |

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Internal memory type: DDR5-SDRAM | Maximum internal memory: 64 | Memory clock speed: 5600 | Memory layout (slots x size): 2 x 8 | Memory slots: 4x DIMM | Number of SSDs installed: 1 | NVMe: Yes | Optical drive type: No | SSD capacity: 1000 | SSD form factor: M.2 | SSD interface: PCI Express 4.0 | Storage media: SSD | Total SSDs capacity: 1000 | Total storage capacity: 1000 | Discrete GPU manufacturer: NVIDIA | Discrete graphics card: Yes | Discrete graphics card memory: 8 | Discrete graphics card model: NVIDIA GeForce RTX 5060 Ti | Discrete graphics memory type: GDDR7 | On-board graphics card: No | On-board graphics card model: Not available | Bluetooth: Yes | Bluetooth version: 5.3 | Cabling technology: 10/100/1000Base-T(X) | Ethernet LAN: Yes | Ethernet LAN data rates: 10/100/1000 | Top Wi-Fi standard: Wi-Fi 6E (802.11ax) | Wi-Fi: Yes | Wi-Fi standards: Wi-Fi 6E (802.11ax) | WLAN controller manufacturer: Intel | WLAN controller model: Intel Wi-Fi 6E AX211 | Combo headphone/mic port: Yes | Headphone outputs: 1 | Microphone in: Yes | USB 2.0 ports quantity: 3 | USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity: 1 | USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity: 1 | Audio chip: Realtek ALC897 | Audio output channels: 7.1 | Market positioning: Gaming | Motherboard chipset: Intel B860 | Product type: PC | Operating system installed: Windows 11 Home | 80 PLUS certification: 80 PLUS Gold | Power supply: 500 | Operating relative humidity (H-H): 0 - 85 | Operating temperature (T-T): 0 - 35 | Storage relative humidity (H-H): 0 - 90 | Storage temperature (T-T): -20 - 60 | Depth: 137.06 | Height: 410.39 | Package depth: 306 | Package height: 511 | Package weight: 9780 | Package width: 561 | Weight: 5530 | Width: 396.57 | Display included: No | Units per Pallet: 0 | Units per Shipping Box: 1 | Unit Calculated Volume: 0.08548 | Unit Calculated Weight: 10.7