



SPECIFICATIONS

Chipset	AMD B840
Graphics	Up to Geforce RTX 5070 Ti Graphics Card
Wireless LAN	MediaTek MT7925
Bluetooth	BT 5.4
AC ADAPTER / PSU	ATX 850W ATX 500W
Cooling System	Air Cooler
I/O (Rear)	4x USB 3.2 Gen 1 (5G) Type A 2x USB 2.0 Type A 1x RJ45 (2.5G) 2x Wi-Fi Antenna 1x HDMI 2.1 out 1x VGA out 3x Audio Jack (Line in / Line out / Mic in)
Weight (N.W. / G.W.)	8.21 kg / 10.24 kg
Carton Dimension (WxDxH)	586mm x 323mm x 511mm
I/O(Top)	1x USB 3.2 Gen 1 (5G) Type C 1x USB 3.2 Gen 1 (5G) Type A 1x Mic-in / 1x Headphone out

FEATURES



AMD Ryzen 9000 Series Processor

Featuring a top-tier AMD Ryzen processor, it delivers ultimate gaming performance while ensuring powerful AI task capabilities.

GeForce RTX™ 50 series GPUs



Powered by NVIDIA blackwell, GeForce RTX™ 50 Series GPUs deliver game-changing AI performance and DLSS 4.5 technology, enabling unprecedented speeds for gamers and creators.



MSI AI Engine

Incorporating AI technology, the MSI AI Engine can switch settings, including lighting, performance, audio and visual based on different applications.

Silent Storm Cooling AI

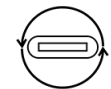


Uses smart algorithms and separate chambers to efficiently cool components, enabling peak performance without overheating.



Glacier Armor

Installing heatsinks on the memory and VRM to enhance thermal efficiency.



Front Type C

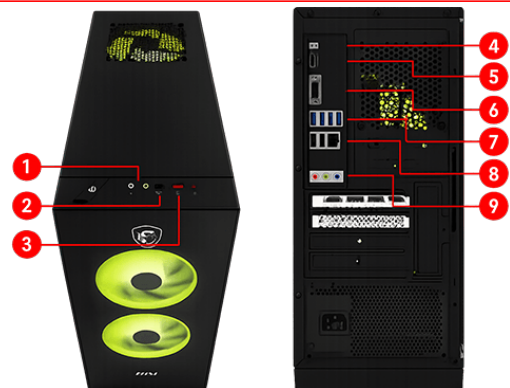
Enjoy high-speed data transfer and convenient device charging right from the system's front panel.



Easy to Upgrade

Keep your systems up to date with easy component access. The combination of tool-less thumbscrews and the EZ PCIe Clip II design makes upgrading simpler than ever.

CONNECTIONS



- | | |
|--|------------------------------------|
| 1. 1x Mic in / 1x Headphone out | 2. 1x USB 3.2 Gen 1 (5G) Type C |
| 3. 1x USB 3.2 Gen 1 (5G) Type A | 4. 1x Flash Bios / 1x Clear CMOS |
| 5. 1x HDMI™ 2.1 out | 6. 1x VGA out |
| 7. 4x USB 3.2 Gen 1 (5G) Type A | 8. 2x USB 2.0 Type A / RJ45 (2.5G) |
| 9. 3x Audio Jack (Line in / Line out / Mic in) | |