



# msi MAG INFINITE S3

GAMING DESKTOP



## SPECIFICATIONS

Operating System	Windows 11 Home
CPU	Intel Core i5 Processor 14400F, 2.5GHz, 10-Core
Chipset	Intel® H610
Storage	1x1tb M.2 2280 SSD (SATA/PCIe Gen3 x4 Combo) 2x 2.5" Drive bays 1x 3.5" Drive bay
System Memory	2x8gb DDR5 5600Mhz U-DIMMs, up to 64GB
Graphics	GeForce RTX 4060 8gb
Sound	7.1 Channel HD Audio (ALC897)
I/O (Front)	1x USB 3.2 Gen1 Type C 1x USB 3.2 Gen1 Type A 1x Mic-in 1x Headphone-out
I/O (Rear)	2x USB 3.2 Gen1 Type A 4x USB 2.0 Type A 1x PS/2 Combo port 1x Supports DisplayPort 1.4 with HDR port, support 4K@60Hz 1x RJ45 (1G LAN) 3x Audio jacks 2x Wi-Fi Antenna
Wireless LAN	Intel® Wi-Fi 6E AX210
Bluetooth	5.2
LAN	Intel I219-V
PSU	500W Bronze 80 Plus (ATX)
Cooling System	Air Cooler
Volume	25 Liters
Dimension (WxDxH)	173.8 x 446.97 x 407.17 mm
Packing	317 x 585 x 510 mm
Weight (N.W./ G.W.)	7.73kg / 10.44kg
Accessories	1x Manual (optional) 1x Quick guide 1x Power cord 1x Warranty card (optional) 2x Wi-Fi Antenna
Software	Drivers & MSI Utilities Norton 360 for Gamers (60 days trial) Xbox Game pass (30 days trial) Voicemod (30 days trial) Dropbox (90 days trial) Adobe Creative Cloud (1 month trial) <small>*Bundled software may vary by region, please refer to the event page for details.</small>

## FEATURES



The latest Intel® Core™ i5 processors

Equipped with the latest Intel® Core™ i5 processor.



GeForce RTX™ 40 series GPUs (AI accelerator)

Built with MSI GeForce RTX™ Graphics Cards, offering up to 4 times gaming performance and 1.8 times AI performance.



MSI AI Engine

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



NVMe PCI-E M.2 SSD

Unleash the full performance potential of the latest SSD technology with support up to NVMe SSD read speeds



Mystic Light

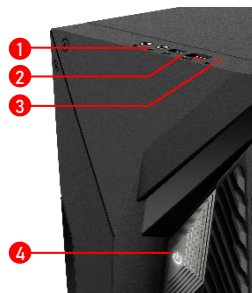
Make your build look on fire or cold as ice. You are in control. Customize colors and effects with RGB LED.



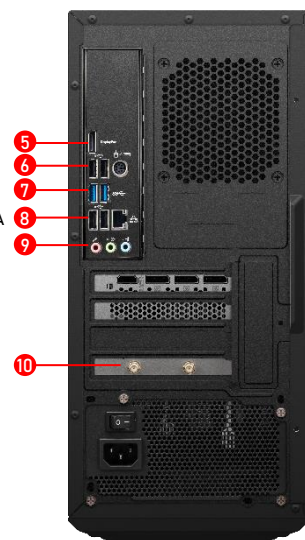
Glacier Armor

Improve performance and stability by preventing memory modules from overheating, extending their lifespan.

## CONNECTIONS



1. 1x Headphones / 1x Microphone
2. 1x USB 3.2 Gen 1 Type C / 1x USB 3.2 Gen 1 Type A
3. HDD LED
4. Power button



5. 1x DisplayPort out
6. 1x PS/2 Combo port / 2x USB 2.0 Type A
7. 2x USB 3.2 Gen 1 Type A
8. 1x RJ45 (1G LAN) / 2x USB 2.0 Type A
9. 3x Audio jacks
10. 2x Wi-Fi Antenna

\*Product specification, functions and appearance may vary by models and differ from country to country .