



SPECIFICATIONS

| | |
|--------------------------|--|
| Model Name | MAG B460 TORPEDO |
| CPU Support | Supports 10 th Gen Intel® Core™ and Pentium® Gold / Celeron® processors |
| CPU Socket | LGA 1200 Socket |
| Chipset | Intel® B460 Chipset |
| Graphics | 2x PCI-E 3.0 x16 slots |
| Interface | Support 2-way AMD® CrossFire™ Technology |
| Display Interface | DisplayPort, HDMI™ - Requires Processor Graphics |
| Memory Support | 4 DIMMs, Dual Channel DDR4-2933Mhz (Max.) |
| Expansion Slots | 2x PCI-E 3.0 x1 slots |
| Storage | 2x M.2 slots, 6x SATA 6Gb/s |
| SATA RAID | RAID 0, 1, 5, 10 - Available on ports SATA1 to SATA6 |
| USB ports | 7x USB 3.2 Gen 1 5Gbps (1 Type-C+ 6 Type-A) 6x USB 2.0 |
| LAN | Realtek® 8125B 2.5G LAN |
| Audio | 8-Channel (7.1) HD Audio with Audio Boost |

FEATURES



Front Type-C USB 3.2 Gen 1 5Gbps

Compatible with the latest PC chassis and perfect for external drives and other mobile devices.



Twin Turbo M.2

With 2 x M.2 slots. Running at PCI-E Gen3 x4 maximizes performance for NVMe based SSDs.



M.2 Shield FROZR

M.2 thermal accessory keeps M.2 SSDs safe while preventing throttling, making them run faster.



Core Boost

With premium layout and fully digital power design to support more cores and provide better performance.



2.5G LAN

Onboard 2.5G LAN with LAN manager, delivering the best online gaming experience.



Extended Heatsink Design

MSI extended PWM heatsink and enhanced circuit design ensures even high-end processors to run in full speed.



Audio Boost

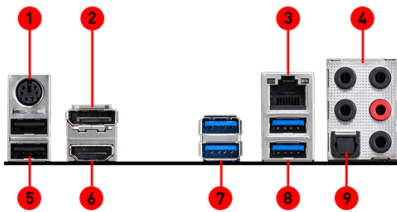
Reward your ears with studio grade sound quality for the most immersive audio experience.



DDR4 Boost

Advanced technology to deliver pure data signals for the best gaming performance and stability.

CONNECTIONS



- | | |
|-------------------------------|-------------------------------|
| 1. Keyboard / Mouse | 2. DisplayPort |
| 3. 2.5G LAN Port | 4. HD Audio Connectors |
| 5. USB 2.0 | 6. HDMI™ |
| 7. USB 3.2 Gen 1 5Gbps Type-A | 8. USB 3.2 Gen 1 5Gbps Type-A |
| 9. Optical S/PDIF OUT | |