SPECIFICATION

| Model Name | MEG X570 ACE |
|--------------------|---|
| CPU Support | Supports 2nd and 3rd Gen AMD Ryzen™ / Ryzen™ with Radeon™ Vega Graphics and 2nd Gen AMD Ryzen™ with Radeon™ Graphics Desktop Processors |
| CPU Socket | Socket AM4 |
| Chipset | AMD® X570 Chipset |
| Graphics Interface | 3 x PCI-E 4.0 x16 slots |
| | Supports 2-way SLI / 3-way CrossFire |
| Memory Support | 4 DIMMs, Dual Channel DDR4-4533+(OC) |
| Storage | 3 x Lightning Gen 4 M.2 slots 4 x SATA 6Gb/s ports |
| USB Ports | 5 x USB 3.2 (Gen2, 3A+2C) + 6 x USB 3.2 (Gen1) + 6 x USB 2.0 |
| LAN | Realtek8125-CG 2.5G LAN, Intel® I211AT Gigabit LAN |
| Wi-Fi / BT | Intel® Wi-Fi 6 AX200 |
| Audio | 8-Channel (7.1) HD Audio with Audio Boost HD |

FEATURE



Mystic Light Infinity

Personalize your PC with 16.8 million colors / 29 effects with MSI Mystic Light APP, making your system come alive with



Lightning Gen4 solution

The latest Gen4 PCI-E and M.2 solution with up to 64GB/s bandwidth for maximum transfer speed.



Frozr Heatsink Design

Designed with the patented fan and double ball bearings to provide best performance for enthusiast gamers and prosumers.



Extended Heat-Pipe Design

Enlarge the surface of heat dissipation, connecting from MOS heatsink to chipset heatsink.



M.2 Shield FROZR

Strengthened built-in M.2 thermal solution. 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.



WIFI 6

The latest wireless solution supports MU-MIMO and BSS color technology, delivering speeds up to 2400Mbps.



Pre-installed I/O Shielding

Better EMI protection and more convenience for installation

CONNECTIONS



- 1. Clear CMOS Button
- 2. Wi-Fi /Bluetooth Antenna Connectors
- 3. PS/2 GAMING Device Port
- 4. REALTEK 2.5G + Intel Gigabit LAN
- 5. HD Audio Connectors
- 6. Flash BIOS Button
- 7. USB 2.0 Ports
- 8. USB 3.2 Gen1 Ports
- 9. USB 3.2 Gen2 Ports Type A+C
- 10. USB 3.2 Gen2 Ports