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MOTHERBOARD

MEG X570 GODLIKE

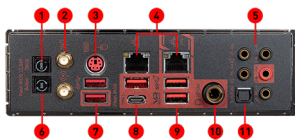
ONE BOARD TO RULE THEM ALL



SPECIFICATION

Model Name	MEG X570 GODLIKE
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	4 x PCI-E 4.0 x16 slots Supports 2-way SLI / 4-way CrossFire
Memory Support	4 DIMMs, Dual Channel DDR4
Storage	3 x Lightning Gen4 M.2 slots 6 x SATA 6Gb/s ports
USB Ports	5 x USB 3.2 (Gen2, 3A+2C) + 6 x USB 3.2 (Gen1) + 4 x USB 2.0
LAN	Killer™ E3000 2.5G LAN, Killer™ E2600 Gigabit LAN
Wi-Fi / BT	Killer™ Wi-Fi 6 AX1650
Audio	8-Channel (7.1) HD Audio with XTREME AUDIO DAC

CONNECTIONS



1. Clear CMOS Button
2. Wi-Fi / Bluetooth Antenna Connectors
3. PS/2 GAMING Device Port
4. Killer 2.5G + Killer Gigabit LAN
5. HD Audio Connectors
6. Flash BIOS Button
7. USB 3.2 Gen1 Ports
8. USB 3.2 Gen2 Ports Type-A+C
9. USB 3.2 Gen2 Ports
10. 6.3mm headphone
11. Optical S/PDIF-Out

FEATURE



Mystic Light Infinity II

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



Dynamic Dashboard

Built-in dynamic panel that indicates the status of GODLIKE and shows off your own personality.



Lightning Gen4 solution

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



Froze 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 FROZE

Strengthened built-in M.2 thermal solution. Keeps M.2 SSDs safe while preventing throttling, making them run faster.



WIFI 6

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



Core Boost

Combining dual 8 pin power connectors and IR digital power design, the GODLIKE is ready for more cores also provide better performance.