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MOTHERBOARD X370 GAMING PRO SERIOUS GAMING



SPECIFICATIONS

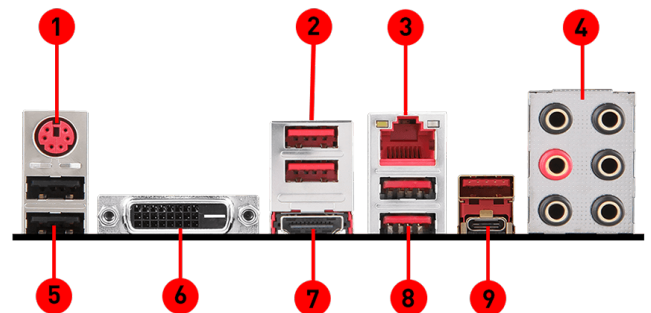
Model Name	X370 GAMING PRO
CPU support	Supports AMD® RYZEN Series processors and 7th Gen A-series / Athlon™ Processors for socket AM4
CPU socket	AM4
Chipset	AMD® X370 Chipset
Graphics Interface	2 x PCI-E 3.0 x16 slots + 1 x PCI-E 2.0 x16 slot 2-way SLI / 3-way CrossFire
Display Interface	DVI-D, HDMI
Memory support	4 DIMMs, Dual Channel DDR4-3200(OC)
Expansion slots	3 x PCI-E x1 slots
SATA / M.2 / U.2	6 x SATA 6Gb/s ports, 1 x M.2 slot
USB 3.1 Gen1	2 x USB 3.1 Gen2 (Type A+C)
USB 3.1 Gen1	8 x USB 3.1 Gen1
USB 2.0	6 x USB 2.0
LAN	10/100/1000Mbps LAN
Audio	7.1-Channel High Definition Audio
Form Factor	ATX

FEATURES

1. DDR4 Boost: Give your DDR4 memory a performance boost
2. VR Ready and VR Boost: Best virtual reality game experience without latency, reduces motion sickness
3. Lightning Fast Game experience: Turbo M.2, M.2 shield, Lightning USB 3.1 Gen2
4. Audio Boost: Reward your ears with studio grade sound quality for the most immersive gaming experience
5. GAMING LAN with LAN Protect: The best online gaming experience with lowest latency and bandwidth management
6. Military Class 4, Guard-Pro: Latest evolution in high quality components for best protection and efficiency
7. MULTI-GPU: With Steel Armor PCI-E slots. Supports NVIDIA SLI™ & AMD Crossfire™
8. Mystic Light Sync: Synchronize other RGB solutions with your gaming rig and control all LEDs in one click

REAR CONNECTORS

- | | |
|---------------------------------|---------------------------------|
| 1. PS/2 GAMING Device Port | 8. VR Ready USB 3.1 Gen1 Ports |
| 2. USB 3.1 Gen1 Ports | 9. Golden USB 3.1 Gen2 Type-A/C |
| 3. 10/100/1000 Gigabit LAN Port | |
| 4. Golden Audio Connectors | |
| 5. USB 2.0 Ports | |
| 6. DVI-D | |
| 7. HDMI | |



For more information check our [Product page](#)
This datasheet was generated on Apr 14 2017

Product specifications and colors are subject to change without notice and may vary from those shown. Errors and omissions excepted.