



**RED
LED**



FEATURES

- Supports 7th / 6th Gen Intel® Core™ / Pentium® / Celeron® processors for LGA 1151 socket
- Supports DDR4-3800+(OC) Memory
- DDR4 Boost with Steel Armor: Give your DDR4 memory a performance boost
- VR Ready and VR Boost: Best virtual reality experience without latency, reduces motion sickness
- Audio Boost 4: Reward your ears with studio grade sound quality for a true HI-FI experience
- MULTI-GPU: With Steel Armor PCI-E slots. Supports NVIDIA SLI™ & AMD Crossfire™
- EZ Debug LED: Easiest way to troubleshoot
- Twin Turbo M.2 with Steel Armor: Delivering Speeds Up to 32Gb/s, Intel Optane Memory Ready
- M.2 Genie: Setting up RAID for M.2 much easier and faster
- Lightning USB: Double bandwidth, supports USB 3.1 Gen2 Type A + Type C
- X-Boost: Great tool to boost your USB & Storage performance
- Double ESD Protection: Double layer grounding motherboard mounting holes
- Military Class 5, Guard-Pro: Latest evolution in high quality components for best protection and efficiency
- Click BIOS 5: Award-winning BIOS with high resolution scalable font, favorites and search function

SPECIFICATIONS

Model Name	B250M GAMING PRO
CPU support	Supports 7th / 6th Gen Intel® Core™ i3/i5/i7 processors, and Intel® Pentium® and Celeron® processors
CPU socket	LGA 1151
Chipset	Intel® B250 Chipset
Graphics Interface	1 x PCI-E 3.0 x16 slot
Display Interface	VGA, DVI-D, HDMI
Memory support	2 DIMMs, Dual Channel DDR4-2400
Expansion slots	2 x PCI-E x1 slots
SATA / M.2 / U.2	6 x SATA 6Gb/s ports, 1 x M.2 slot
Intel® Optane™	Intel® Optane™ Memory Ready
USB 3.1 Gen1	6 x USB 3.1 Gen1 (5 x Type-A, 1 x Type-C)
USB 2.0	6 x USB 2.0
LAN	Intel® I219-V Gigabit LAN
Audio	7.1-Channel High Definition Audio
Form Factor	M-ATX

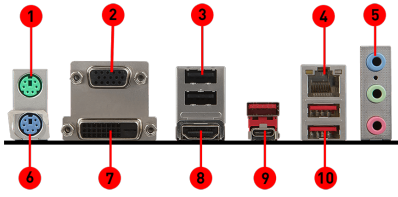
CONNECTIONS



msi[®] MOTHERBOARD

B250M GAMING PRO

SERIOUS GAMING



- | | |
|------------------------------------|------------------------------|
| 1. PS/2 GAMING Mouse Port | 2. VGA Port |
| 3. USB 2.0 Ports | 4. Intel & Gigabit LAN Port |
| 5. HD Audio Connectors | 6. PS/2 GAMING Keyboard Port |
| 7. DVI-D | 8. HDMI |
| 9. Lightning USB 3.1 Gen2 Type-A/C | 10. USB 3.1 Gen1 Ports |