MSI®

intel CHIPSET B150 inside™

SUPPORTS intel CORE inside™

ARSENAL GAMING ★★★★

GAMING G SERIES

MOTHERBOARD
B150M BAZOOKA

GAMING LAN

Get ready to crush your enemies on the battlefield with MSI® GAMING LAN. Featuring carefully selected components and smart bandwidth management software that automatically prioritizes games above other applications, to ensure the best online gaming experience without lag.

NO.1 IN GAMING

NO.1 IN GAMING

msi®

Equip yourself with the MSI Arsenal GAMING series motherboards, packed with an arsenal of gaming features, to improve your game. Stable, high quality Military Class components, enhanced audio and LAN will make your gaming experience truly amazing. Arsenal GAMING motherboards ensure non-stop online gaming whether at home or at a LAN party.

DDR4 BOOST
By fully isolating the memory circuitry from other components, DDR4 Boost ensures the memory signal to stay pure for maximum performance and stability.

AMBIENT LIGHT
Arsenal GAMING motherboards come with a subtle ambient LED light on the back of the motherboard adding to the GAMING look & feel.

AUDIO BOOST
Audio Boost ensures you can enjoy true high quality sound when playing games, watching movies and listening to music.

4K OUTPUT
Supporting 4096x2160p Resolution

4K ULTRA HD

DVI OUTPUT
Support Professional Monitors & Beamers

MSI GAMING LAN
Lower Latency

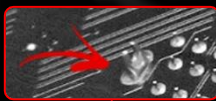**AUDIO BOOST**

Isolated Audio PCB

High Quality Audio Caps

GAMING DNA
Awesome Look & Feel Ready for Battle

DDR4 BOOST
Unique Isolated Memory Circuit Optimal Performance & Stability

DDR4 BOOST

EZ DEBUG LED
Easy Diagnostic

VGA ARMOR
35% Stronger

OVERVOLTAGE PROTECTION
Prevent Unforeseen Damage
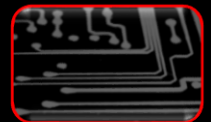
SPECIFICATIONS

CPU support	Supports 6th Gen Intel® Core™ / Pentium® / Celeron® Processors
CPU socket	LGA 1151
Chipset	Intel® B150 Chipset
Graphics interface	1* PCI-E 3.0 x16 slot
Display Interface	HDMI, DVI – Requires Processor Graphics
Memory support	4 DIMMs, Dual Channel DDR4-2133
Expansion slots	2 * PCI-E x1 slots
M.2 / SATA	6 * SATA 6 Gb/s (2 ports reserved for SATA Express)
USB	6* USB 3.1 Gen1, 6 * USB 2.0
LAN	10/100/1000Mbps LAN
Audio	8-channel (7.1) HD Audio

I/O OVERVIEW
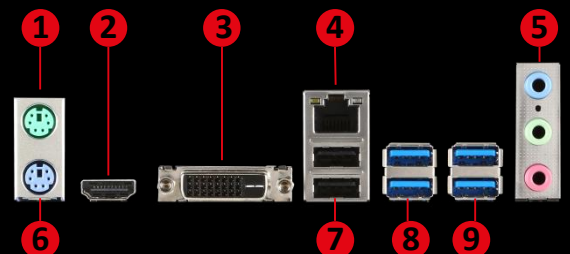
1. Mouse port
2. HDMI port
3. DVI-D port
4. LAN port
5. Audio Connectors
6. Keyboard port
7. USB 2.0 ports
8. USB 3.1 Gen1 ports
9. USB 3.1 Gen1 ports