

MYSTIC LIGHT

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**SPECIFICATION** 

Model Name

**CPU Support** 

**CPU Socket** 

**Graphics Interface** 

**Display Interface** 

Memory Support

**Expansion Slots** 

Chipset

Storage

**USB** ports

LAN

Audio

B3GDM ICRTAR TITANIUM

**B360M MORTAR TITANIUM** 

LGA 1151

Intel® B360 Chipset

2 x PCI-E x1 slots

4 x SATA 6Gb/s

Intel<sup>®</sup> I219-V Gigabit LAN

2.0

Supports 9th / 8th Gen Intel® CoreTM / Pentium® Gold / Celeron® processors for LGA 1151 socket

2 x PCI-E 3.0 x16 slot, Supports 2-way CrossFire DisplayPort, HDMI, DVI-D - Requires Processor Graphics

4 DIMMs, Dual Channel DDR4 up to 2666MHz

8-Channel(7.1) HD Audio with Audio Boost

2 x Turbo M.2 slots, supports Intel<sup>®</sup> Optane<sup>™</sup> Technology

3 x USB 3.1(Gen2, A+C) + 2 x USB 3.1 (Gen1) + 6 x USB

6 msi **B360M MORTAR TITANIUM** BLAST AWAY THE COMPETITION



# **FEATURE**



# Twin Turbo M.2

With 2 x M.2 slots. Running at PCI-E Gen3 x4 maximizes performance for NVMe based SSDs.





# **Extended Heatsink Design**

more stability and fastest USB speeds.

Intel Turbo USB 3.1 Gen2

MSI extended PWM and enhanced circuit design ensures even high-end processors to run in full speed.

Powered by Intel, ensure an uninterrupted connection with

## Core Boost

With premium layout and optimized power design to support more cores and provide better performance.



signals for the best gaming performance and stability.

### GAMING LAN

Experience smooth wired gaming experience by reducing CPU overhead and offer long-term network usage.

#### Audio Boost

Reward your ears with studio grade sound quality for the most immersive audio experience.

### **MULTI-GPU**

With Steel Armor PCI-E slot. Supports 2-Way AMD Crossfire™.

# **CONNECTIONS**



- 1. PS/2 Combo Port
- 2. DisplayPort
- LAN Port 3. 4. USB 3.1 Gen2 Type A
- 5. HD Audio Connectors
- 6. USB 2.0 Port
- 7. DVI-D Port
- 8. HDMI Port
- 9. USB 2.0 Port
- 10. USB 3.1 Gen2 Type C
- 11. Optical S/PDIF OUT

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DRE 8005



DDR4 Boost with Steel Armor

Fully isolated and shielded DIMM slots to deliver pure data











