

## Introducing the EVGA B360 Micro Gaming Motherboard

- **Monday, October 1, 2018** □ The EVGA B360 Micro Gaming is the discerning gamer's choice for building a powerfully affordable system. This motherboard eliminates frills and unneeded features, while still providing a solid platform capable of gaming, work, or study.

Packing tried and true features, without breaking the bank! Make the EVGA B360 Micro Gaming your next motherboard and enjoy modern performance and features for a budget-friendly price.

### Specifications:

- Chipset - Intel® B360 Express
- Form Factor - mATX
- 1x M.2 Key-E CNVi-Ready Slot For Wifi/Bluetooth
- 1x M.2 Key-M 80mm PCIe/NVME Slot
- 5x USB 2.0 (1x internal via front panel, 4x external)
- 2x USB 3.1 Gen 1 (internal via front panel)
- 4x USB 3.1 Gen 2 Type-A (external)
- Memory - 2x DIMM Dual-Channel DDR4 2667MHz (Up to 32GB)
- SATA - 6x Native SATA 6Gb/s Ports
- Ethernet - Intel® i219V Gigabit LAN (10/100/1000)
- Audio - Realtek Audio (ALC888) + SV3H615 3D Headphone Amp
- PCIe - 1 Slot x1, 1 Slot x4, 1 Slot x16

### Special Features:

- 8 Phase VRM
- EVGA E-LEET X Tuning Utility™
- SATA Ports Support Hot Plug
- M.2 NVMe SSD Support
- PCIe 3.0 Support For Low Power Consumption
- 3x 4-Pin PWM Controlled Headers
- 5.1 Channel HD Audio Support with EVGA Nu Audio
- Trusted Platform Module
- 150% Increase in CPU Gold Content

Learn more at <https://www.evga.com/articles/01261/evga-b360-motherboard/>

## About EVGA

EVGA is the #1 NVIDIA authorized partner in channel sales throughout North America. Based on the philosophy of intelligent innovation, market knowledge, and the real time operation, EVGA continues to identify the need in the market place and providing the solution to that need. By offering product differentiation, a 90 day Step-Up program, and other customer focused programs, EVGA is a clear leader in all categories: etail, retail, distribution, and system builders. With headquarters in Brea, CA, EVGA's global coverage includes EVGA GmbH in Munich, EVGA LATAM in Miami, and EVGA Hong Kong. For further information online about EVGA, visit <http://www.evga.com>.

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