

## Introducing EVGA Z170 Motherboards – Performance Refined

**- Wednesday, August 5, 2015** □ Introducing the EVGA Z170 motherboard lineup. These motherboards take performance to another level with next generation features such as high performance native SATA 6G ports, next generation USB 3.1\*, up to NVIDIA 4-Way SLI support\*, Creative Core3D Audio\*, and more. A reimagined board and color layout with the latest EVGA GUI BIOS that focuses on functionality make the EVGA Z170 lineup a top choice for gamers, performance users and hardware enthusiasts.

\*Available on EVGA Z170 Classified

### Intel Z170 Platform Unlocks Incredible Efficiency

- Intel Z170 Chipset
  - o Supports 8 CPU threads (4-core)
  - o Supports DDR4 Memory
  - o First to support PCI-E 3.0 from PCH
- Performance Leadership
  - o Up to 11% Faster CPU (SPECint\_rate\_base2006)
  - o 22% Lower TDP (65W vs 84W)
  - o Up to 28% Faster Intel HD Graphics (3DMark 11 Graphics Score)

### EVGA Z170 Key Features

- Intel Z170 Chipset
- Supports DDR4 memory speeds of 3200MHz+
- Up to NVIDIA 4-Way SLI Support (Z170 Classified)
- Creative Core3D Audio Support (Z170 Classified)
- Supports USB 3.1 (Z170 Classified)
- Isolated audio traces for better sound clarity
- Supports M.2

EVGA Z170 motherboards are available starting today.

Learn more here: [www.evga.com/articles/00952/EVGA-Z170-Motherboards/](http://www.evga.com/articles/00952/EVGA-Z170-Motherboards/)

## 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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