

Introducing the EVGA Z97 Motherboard Lineup

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EVGA is proud to introduce its new Z97 motherboard lineup! These platforms offer a return to greatness with a new GUI BIOS interface, reimagined power VRM that focuses on efficiency, and are loaded with features such as Intel Gigabit LAN, Native SATA 6G/USB 3.0, Creative Core3D Audio (on select models), and more!

EVGA's launch lineup includes three motherboards which will begin shipping later this month.

Find out more at: <http://eu.evga.com/articles/00835/>

EVGA Z97 Classified

Engineered for the enthusiast and built from the ground up to give you all the essentials you need for overclocking. Comes with a GUI BIOS that is focused on functionality, new software interface for overclocking in the OS, ultra high quality components, premium Creative Core3D audio, robust PCI-E 3.0, and memory trace layout.

Specifications

- Chipset – Intel® Z97
- SLI – 4-Way
- SATA – 8 SATA 6G
- USB – 6 USB 3.0 / 6 USB 2.0
- Memory Support – 4 DIMM Dual-Channel DDR3 2666MHz+ (up to 32GB)
- Capacitors – POSCAP/Solid State
- Form Factor – EATX
- Ethernet – 2x Intel® Gigabit NIC
- Audio – Creative Sound Core3D Quad-Core Audio Processor
- PCB – 8 Layers

Features

- 8 Phase PWM
- Onboard Power, Reset and Clear CMOS
- PCI-E Disable Switches
- E-LEET X Tuning Utility
- Triple BIOS Support
- Onboard CPU Temp Monitor
- 300% More Gold Content
- POSCAP Capacitors
- EZ Voltage Read Points
- 8+8 PIN CPU Power
- LucidLogix Virtu MVP 2.0 Support
- mSATA/mPCI-e Slot

External I/O

- 4x Rear Panel USB 3.0 Ports
- 4x Rear Panel USB 2.0 Ports
- Creative Sound Core3D Quad-Core Audio Processor
- 2x Mini-DisplayPort
- 2x Intel® Gigabit Ethernet

Internal I/O

- 2x USB 3.0 Headers
- 2x USB 2.0 Headers
- 8x SATA 6G Ports

EVGA Z97 FTW

Engineered for the performance users with excellent overclocking features. Includes a GUI BIOS that is focused on functionality, new software interface for overclocking in the OS, high quality components, M.2 storage option, and more.

Specifications

- Chipset – Intel® Z97
- SLI – 2-Way + PhysX
- SATA – 8 SATA 6G
- USB – 6 USB 3.0 / 6 USB 2.0
- Memory Support – 4 DIMM Dual-Channel DDR3 2666MHz+ (up to 32GB)
- Capacitors – POSCAP/Solid State
- Form Factor – ATX
- Ethernet – Intel® Gigabit NIC
- Audio – 8 Channel High Definition Audio
- PCB – 6 Layers

Features

- 6 Phase PWM