

Introducing EVGA Z77 and EVGA Z75 Motherboards

- Monday, September 10, 2012 □

Welcome to the future. The EVGA Z77 and Z75 motherboards offer the perfect combination of performance and features, delivering a solution that is designed for the next generation of high performance computing! EVGA has three motherboards in the lineup:

EVGA Z77 FTW: This motherboard delivers the ultimate enthusiast Intel Z77 Chipset based motherboard with 4-Way SLI support, dual 8pin CPU power connectors, 300% increase in gold content in CPU socket, and a right angled 24pin power connector. Designed from the ground up for overclocking, the EVGA Z77 FTW offers the flexibility and support that enthusiasts demand. In fact, the EVGA Z77 FTW has won over 8 awards from leading editorial sites!

EVGA Z77 Stinger: Enthusiast performance in Mini-ITX format. The EVGA Z77 Stinger board is designed with an excellent board layout to accommodate large cards, has robust overclocking features, native SATA 6G/USB 3.0 and more!

EVGA Z75 SLI: Awesome performance at an awesome price. The EVGA Z75 SLI features native USB 3.0, SATA 6G and 2-Way SLI + PhysX. Of course, an impressive overclocking feature set allowing you to maximize your CPU's performance, making this a great "bang for your buck" buy.

New and Key features introduced on the EVGA Z77/Z75 lineup:

- Engineered for Overclocking – Robust overclocking features and software. Designed by and for the extreme enthusiast!
- Onboard Features – Onboard Power, Reset, Clear CMOS and a Debug LED that shows CPU temperature and diagnostics!
- Robust Power – Dual 8pin CPU power inputs provide up to 300W for CPU power and two options for PCI-E power input.*
- PCI-E Disable Switches – The ultimate tool for any enthusiast. This makes performance testing/tuning and troubleshooting a breeze.*
- Native USB 3.0/SATA 6G Support – Native on select USB 3.0 and SATA 6G ports, no 3rd party IC needed. Improved performance and compatibility.
- Up to 4-Way SLI Support – Full support for the ultimate graphics card configuration.*
- Lucid Virtu MVP Support – Lucid Virtu MVP support allows GPU Virtualization to utilize both integrated GPU and discrete*
- Right Angled 24pin Power Connector – A right angled power connector gives you improved airflow, and optimized cable management. Also, it looks awesome!*

* Available on the EVGA Z77 FTW motherboard.

Learn more about the EVGA Z77 and EVGA Z75 Motherboards

About EVGA

Founded in 1999, EVGA has grown exponentially in the channel, serving the system builder, distribution and retail markets with products that offer the highest in quality and customer satisfaction, thereby making the computing experience transparent to the hardware in the box. EVGA only offers visual processing products based on NVIDIA chipsets and in year 2005 expanded its product line to include motherboards. For further information online about EVGA, visit <http://www.evga.com>.

For further information, contact:

Joe Darwin
EVGA USA
714-528-4500 x118
EVGA Europe
+31 23 7526 899
jdarwin@evga.com