EVGA

P55 CLASSIFIED 200 SLI Motherboard

Part Number: **160-LF-E659-KR**

EVGA P55 Classified 200 motherboard features the latest Intel P55 Express chipset support Socket 1156 based processors. With support of up to eight threads of computing power, dual-channel DDR3 memory at frequencies of 2600MHz and beyond, NVIDIA 3-Way SLI Technology, EVGA Show-Volt and much more, the EVGA P55 Classified 200 offers enthusiast level performance, features and overclocking.

KEY SPECS

- Supports Intel® Socket 1156 Processors
- Intel® P55 Express Chipset
- Supports 2-Way SLI® plus PhysX™ and 3-Way SLI® plus PhysX™
- 4 DIMM Dual-Channel DDR3 2600MHz+ up to 16GB
- 6 PCI Express Graphics Expansion slots

- 13 USB 2.0 ports (seven rear panel, six onboard)
- 8 SATA II Ports supporting 300MB/s (2 E-SATA)
- 2 1394 Ports (Firewire, one rear panel, one onboard)
- 2 Gigabit Ethernet Ports (10/100/1000)
- 8 Channel Audio w/ SPDIF and COAX

300% More Gold Content - Higher gold content in CPU pins, lower inductance, better power delivery!

EVGA Show-Volt - Embedded Voltmeter allows you to view system vitals without even using an external voltmeter or multimeter!

10+2 Phase PWM w/ switching frequency up to 1,333KHz - Superior power delivery

EVGA E-LEET Tuning Utility - Enthusiast software for adjusting overclocking in O.S.

Passive chipset heatsink - No fans, lower noise, longer lifespan

EVGA ECP V2 Support - Overclock and debug your PC on an external adapter!

EVGA Double Play Heat Sink - CPU mounting supports both Socket 775 and Socket 1156 heatsinks

EVGA EZ Voltage read points - Easily read voltage levels with dedicated read points

Triple BIOS Support - Always have a backup, compare BIOS versions or use 3 seperate profiles!

PCIe Disable Jumpers - Quickly and easily troubleshoot!

EVGA Vdroop Control - Improves overclocking stability

Onboard Clear CMOS, Power, and Reset Buttons - System essentials at the touch of a button

100% Solid State Capacitors - Higher quality, longer lifespan

EVGA EVbot Support - Next generation handheld overclocking device from EVGA

EVGA Dummy OC - Overclocking at the touch of a button

Onboard CPU Temperature Monitor - Monitor your CPU tems quickly and easily

Dual Clock Generators (CPU and PCIe) - Ensure best signals for CPU Overclocking.

DIMENSIONS

- Width: 10.3in - 243.8mm
- Length: 12in - 304.8mm
- Form Factor: EATX

NVIDIA PhysX READY

SLI READY

intel CORE i7 inside

intel CORE i5 inside