EVGA

P55 SLI Motherboard

EVGA P55 motherboard features the latest Intel P55 Express chipset supporting Socket 1156 based processors. With support of up to eight threads of computing power, dual-channel DDR3 memory at frequencies of 2600MHz and beyond, and NVIDIA SLI Technology, the EVGA P55 offer incredible performance, features and overclocking, at an incredible price.

An enthusiast layout allows a multitude of expansion slot configurations and with the powerful 8 phase DrMos PWM with a switching frequency of up to 1189KHz; gives robust power delivery for extreme overclocking. With these features and more, it is no surprise why EVGA motherboards such as these continually hold World Records for overclocking and performance!

KEY SPECS

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

8+2 Phase PWM w/ switching frequency up to 1,189KHz - 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

DIMENSIONS

- Width: 9.6in - 243.8mm
- Length: 12in - 304.8mm
- Form Factor: ATX

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

Dual BIOS Support - Always have a backup, compare BIOS versions or use 2 seperate profiles!

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 Dummy OC - Overclocking at the touch of a button

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

NVIDIA PhysX — READY —

NVIDIA SLI READY

intel CORE i7 inside™

intel CORE i5 inside™