



EVGA H57 motherboards feature the Intel H57 Express chipset supporting Socket 1156 based processors. This motherboard is engineered to be the ultimate media platform with support for DVI, VGA and DisplayPort right on the board, an external graphics card is not necessary.

Also, the EVGA H57 motherboard is completely upgradable, meaning you can install an EVGA graphics card for ultimate gaming performance. Normally, one would think that a motherboard with features such as these would come at a hefty price tag, but the EVGA H57 offers performance at a great price!

KEY SPECS

- Supports Intel® Socket 1156 Processors
- Intel® H57 Express Chipset
- 4 DIMM Dual-Channel DDR3 1333MHz+ up to 16GB
- 3 Display outputs 1 DVI, 1 VGA, 1 DisplayPort
- 14 USB 2.0 ports (eight rear panel, six onboard)
- 8 SATA II Ports supporting 300MB/s
- 2 1394 Ports (one onboard one on I/O)
- 1 Gigabit Ethernet Port (10/100/1000)
- 8 Channel Audio

6+1+1 Phase PWM w/switching frequency up to 447KHz - 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 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

100% Solid State Capacitors - Higher quality, longer lifespan

EVGA Vdroop Control - Improves overclocking stability

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

EVGA Dummy OC - Overclocking at the touch of a button

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

DIMENSIONS

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

ACCESSORIES

- EVGA Driver Installation CD *with* EVGA E-LEET
- Rear Case I/O Panel
- 2 SATA Data Cables
- 1 SATA Power Cables
- USB / 1394a Combo Bracket
- Visual Installation Guide
- Manual



PRODUCT WARRANTY

This **EVGA** product has a **3 Year** Limited Warranty upon product registration. For more information please visit: www.evga.com/warranty

