



The EVGA X58 FTW3 Motherboard brings all the performance from the award-winning EVGA X58 lineup and now includes USB 3.0 and SATA III 6Gb/s!

The EVGA enthusiast board layout makes sure 2-way and 3-way SLI® configurations are compatible with all chassis, and award winning overclocking features make this board the perfect choice for any performance enthusiast. With all these features and much more, it's no wonder why EVGA products are for those who demand no less than the ultimate in performance!

KEY SPECS

- Supports Intel® Core™ i7 1366 Processors
- Intel® X58/ICH10R Chipset
- 6 DIMM Triple-Channel DDR3 1600MHz+ (up to 24GB)
- Supports 2-way SLI® and 3-way SLI® or CrossFire™
- 2 SATA III 6.0Gb/s Ports, 6 SATA II 3.0Gb/s Ports with Support for RAID 0, RAID 1, RAID 0+1, RAID 5 JBOD
- 2 Gigabit Ethernet Ports (10/100/1000)
- 8 Channel High Definition Audio
- 2 USB 3.0/2.0 Ports, 12 USB 2.0 Ports (8 I/O, 4 Internal)

8+2 Phase PWM w/ Switching Frequency up to 1,067KHz - 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
- Weight: 4.75 lbs.

100% Solid State Capacitors -
Higher quality, longer lifespan

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

EVGA EVBot Support -
Next generation handheld overclocking device from EVGA

ACCESSORIES

- EVGA Driver Installation CD with EVGA E-LEET
- Rear Case I/O Panel
- 1 Rounded IDE Cable
- 6 SATA Data Cables
- 3 SATA Power Cables
- 2-way and 3-way SLI Bridge
- 2 Port USB/1394a Firewire Bracket
- Visual Installation Guide
- Manual

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



PRODUCT WARRANTY

This EVGA product has a 3 year limited warranty upon product registration. For more information please visit: www.evga.com/warranty

