The EVGA X99 Micro was engineered to pack a punch. A highly efficient 6-phase Digital VRM providing the cleanest power to the CPU possible. A total of 4 DIMM slots support up to 64GB of DDR4 memory, and a 4-layer memory design allows for extreme memory speeds such as 3000MHz+ (OC)**. The PCI-E layout is optimized for improved lane distribution and better performance, and with native support for NVIDIA 3-Way SLI®, this is the ultimate platform for the performance user.

A great amount of detail was also paid attention to the onboard devices, including a total of 6 native SATA 6.0Gb/s ports, Intel Gigabit Network, native USB 3.0 support, and 8 Channel HD Audio with Optical.

Of course, no great motherboard can truly flex its muscles without a great BIOS. The EVGA X99 Micro uses EVGA’s new GUI BIOS that focuses on the best overclocking support and functionality. Straight and to the point, the way a modern BIOS should be.

**KEY SPECS**

- Supports Intel® Core™ i7 Processor family for LGA-2011-3 socket
- Intel® X99 Chipset
- Enthusiast Layout Supporting 2-Way SLI®, 3-Way SLI® & Crossfire™
- 4 DIMM Quad-Channel DDR4 3200MHz+** (Up To 64GB)
- PCI Express® 3.0 Ready
- 3 PCI Express® Graphics Expansion Slots
- 8 USB 2.0 Ports (six rear panel, two onboard)
- 6 USB 3.0 Ports (four rear panel, two onboard)
- 6 SATA III/6G RAID Ports
- 1 Intel Gigabit Ethernet Port (10/100/1000)
- 8 Channel High Definition Audio + Optical
- M.2 Slot E
- M-ATX Form Factor

**DESIGN DETAILS**

- Supported CPUs - Intel® Core™ i7 Socket 2011-3
- Socket Type - LGA2011-3
- PCH - Intel® X99
- DIMM QTY - 4 DIMM Slots
- Memory Type - DDR4 Up to 3200MHz+**
- Memory Capacity - 64GB
- SATA III 6.0Gb/s Ports/Controller - 6 / X99 PCH RAID
- RAID Support - RAID 0, 1, 5, 10, JBOD
- USB 2.0 Ports/Controller - 8 / Intel® X99 PCH
- USB 3.0 Ports/Controller - 6 / Intel® X99 PCH

*PCI-E lane distribution listed REQUIRES a 40 lane CPU.

- Network Speed - 10/100/1000
- Network Ports/Controller - 1 Intel® i217
- Audio - 8 Channel HD Audio
- Audio Controller - Realtek (ALC1150)
- PCI-E Slot Arrangement - 1x16, 2x16, or 3x8*
- PCI-E x16 Mechanical Slots - 3
- BIOS Type - AMI / UEFI
- Software - EVGA E-LEET Tuning Utility
- Fan Headers - 5

**2800MHz and 3000MHz modules are officially supported in latest BIOS update.

**DIMENSIONS**

- Width: 9.6in – 244mm
- Length: 9.6in – 244mm
- Form Factor: M-ATX

**ACCESSORIES**

- EVGA Driver Installation Disc with EVGA E-LEET
- Rear Case I/O Panel
- Rear Case I/O Cover
- 1 Probst Cable
- 4 SATA 6G Data Cables
- 2-way SLI Bridge
- Manual

**PRODUCT WARRANTY**

This product is covered under EVGA’s 3 year warranty which covers parts and labor. Further warranty extension is available upon registration within 30 days of purchase. For more details please visit www.evga.com/warranty
**BRAND NEW GUI BIOS INTERFACE**
Focused on functionality

**PASSIVE CHIPSET HEATSINK**
No fans, lower noise, longer lifespan

**E-LEET TUNING UTILITY**
Adjust your overclocking in O.S.

**INCLUDES M.2 SUPPORT**
The newest peripheral standard

**EZ VOLTAGE READ POINTS**
Easy read dedicated read points

**ONBOARD CPU TEMP MONITOR**
Monitor CPU temps quickly & easily

**6 PHASE PWM**
Cleanest variable power switching

**8 LAYER PCB**
Improved overclock stability and PCB cooling

**HIGHER GOLD CONTENT**
Lower inductance, better power delivery!

**PRODUCT WARRANTY**
This product is covered under EVGA’s 3 year warranty which covers parts and labor. Further warranty extension is available upon registration within 30 days of purchase. For more details please visit [www.evga.com/warranty](http://www.evga.com/warranty)