Intel" Desktop Board DX /951 Extreme Series

Features and Benefits

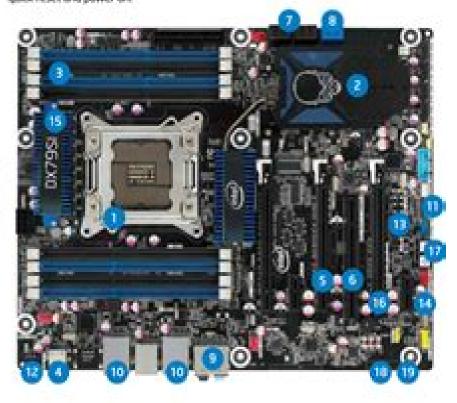
Support for the Intel* Core* i7 processor Extreme Edition in the LGA2011 package:

Supports both 4 core and 6 core processors. Features Intel® Turbo Boost Technology, Intel® Hyper-Threading Technology® for exceptional performance and scalability, and 15 MB Shared Intel® Smart Cache, enabling dynamic and efficient allocation of cache.

- Intel* X79 Express Chipset: Features DMI uni-directional connectivity to the processor.
- Eight DIMM slots: Designed to support overclocked DDR3 2400+ 0.C.* memory, delivering up to 64 CB/s memory bandwidth.
- Four Super Speed USB 3.0 ports, two IEEE 1894a ports (1 external, 1 via internal header), and 14 USB 2.0 ports (6 back ports, 8 via internal headers); Provides for the most flexible back panel connectivity options.
- Three PCI Express 3.0* x16 slots: Improved graphics bandwidth and support for certified triple-card ATI CrossFireX* and NVIDIA* SU.*
- PCI Express* and PCI connectors: Flexibility to support PCI Express and legacy PCI devices.
- Two SATA 6.0 Gb/s ports and four SATA 3.0 Gb/s ports: Support for up to six ports with the ability to disable individual ports via the intel® Rapid Storage driver stack.

- Intel® Rapid Storage Technology: Performance and reliability with support for RAID 0, 1, 5, 10, and intel® Rapid Recover Technology.
- 10-Channel Intel® High Definition Audio® (2.1): Enables high-quality integrated audio that rivals the performance of high-end discrete solutions.
- Dual Intel® Glgabit Ethernet LAN: Features orboard 10/100/1000 Mb/s. Ethernet LAN connectivity.
- Consumer infrared receiver and transmitter: Supports receiving, learning, and emitting capabilities, controls up to two additional CE devices with your PC, and eliminates the need for a USB CR dongle.
- Back-to-BIOS switch: Allows easy access to the BIOS for easy overclocking! and recovery.
- Post code decoder: Allows for display of post codes for debug along with the included post code quick reference card displaying critical areas to help troubleshoot performance-increase roadblocks.
- Initialization and diagnostic LEDs: Provides instant visible system feedback.
- Exclusive voltage regulator heat sinks: Provides reliable and silent cooling for extreme performance tuning.

- Solid-State capacitors and exclusive Power Supervisor: Maximizes stability and power for advanced performance tuning.
- Tweaker switches: Power and reset switches for overdocking on the go, quick reset and power on.
- ATX (9.6" x 11.6") Form Factor: ATX board supports more fully featured tower designs.
- Lead-free: Meets all worldwide regulatory requirements for lead-free manufacturing.



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