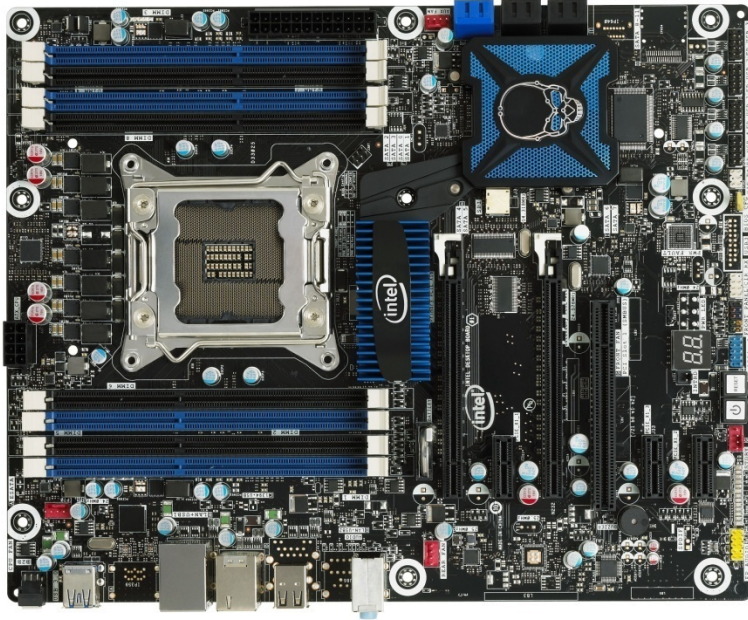


DX79T0



Processor (LGA 2011) 130W+ FMB	<ul style="list-style-type: none"> Supports Intel® Core™ i7 Processors in LGA2011 package Supports Intel® Turbo Boost Technology
Chipset	<ul style="list-style-type: none"> Intel® X79 Chipset Intel® Rapid Storage Technology RAID 0,1,5,10 with Intel® Rapid Recover Technology & Matrix RAID Intel® Fast Memory Access
Memory	<ul style="list-style-type: none"> Quad channel DDR3 1600+ XMP Supports overclocking beyond 1066 8 DIMMs, 64 GB maximum
Graphics	<ul style="list-style-type: none"> Two full speed PCI Express*3.0 ready x16 Graphics Slots Supports ATI* CrossfireX and NVIDIA SLI*
Expandability	<ul style="list-style-type: none"> 6 SATA ports: 4 internal connectors (3.0 Gb/s), 2 internal connectors, (6.0 Gb/s) 2 IEEE 1394a ports (1 external port, 1 via internal header) 2 USB 3.0 ports (2 external ports) 14 USB 2.0 ports (6 external ports, 8 via internal headers) 3 PCIe x1, 1 PCI
Audio	<ul style="list-style-type: none"> 6 channel rear I/O, 2 internal header; Intel® High Definition Audio 3 stack analog audio ports and SPDIF header Front panel mic/headphone header and HD audio link header
Connectivity	<ul style="list-style-type: none"> Intel® PRO 10/100/1000 Network Connections
Additional Features	<ul style="list-style-type: none"> Windows* Premium WHQL certified Consumer Infrared receiver and emitter (Vista* MCE compliant) Back-to-BIOS switch On Board LED post decoder TPM (Trusted Platform Module) 100% Solid State Capacitors
Customer Transition	<ul style="list-style-type: none"> Follow on to DX58OG
Form Factor	<ul style="list-style-type: none"> ATX (9.6" x 12")

