

Spezifikationen

CPU	<p>Intel® Socket 1155 for Intel® 2nd Generation Core™ i7 Processor/Core™ i5 Processor/Core™ i3 Processor/Support Enhanced Intel SpeedStep Technology (EIST) Supports Intel® Turbo Boost Technology 2.0</p> <p>* The Intel® Turbo Boost technology 2.0 support depends on the CPU types * Refer to www.asus.com for Intel® CPU support list.</p>
Chipset	Intel® P67(B3) Express Chipset
Memory	<p>4 x DIMM, Max. 32 GB, DDR3 2200(O.C.)*2133(O.C.)*1866(O.C.)/1600(O.C.)/1333/1066 Non-ECC,Un-buffered Memory Dual Channel memory architecture</p> <p>* According to Intel® SPEC, the Max. 32GB memory capacity can be supported with DIMMs of 8GB (or above). ASUS will update QVL once the DIMMs are available on the market. * Hyper DIMM support is subject to the physical characteristics of individual CPUs. Some hyper DIMMs only support one DIMM per channel. Please refer to Memory QVL for details. * Due to CPU behavior, DDR3 2200/2000/1800 MHz memory module will run at DDR3 2133/1866/1600 MHz frequency as default.</p>
Expansion Slots	<p>1 x PCIe 2.0 x16 slot (blue, single@16 mode) 1 x PCIe 2.0 x16 slot (black, max.@x4 mode, compatible with PCIe x 1 and x4 devices) 1 x PCIe 2.0 x1 1 x PCI</p>
Storage	<p>Intel® P67(B3) Express Chipset 4 xSATA 3.0 Gb/s ports 2 xSATA 6.0 Gb/s ports Intel Rapid Storage Technology Support RAID 0,1,5,10 JMicron® JMB361 controller 1 xUltraDMA 133/100/66 1 xExternal SATA</p>
LAN	Realtek® RTL8111E Gigabit LAN controller
Audio	<p>ALC887-VD2 8-Channel High Definition Audio CODEC - Optical S/PDIF Out port at back I/O - Supports Jack-Detection, Multi-streaming, Front Panel Jack-Retasking</p>
IEEE 1394	VT6308P controller supports 2 x 1394a port(s) (1 port at mid-board, 1 port at back panel)
USB	<p>Chipset built-in - 2 x USB 3.0/2.0 ports (blue, at back panel) Chipset built-in - 12 x USB 2.0/1.1 ports (6 ports at mid-board, 6 ports at back panel)</p>
ASUS Unique Features	<ul style="list-style-type: none"> - 100% All High-quality Conductive Polymer Capacitors - ASUS Turbo V - Auto Tuning - Anti-Surge Protection - Mem OK! - ASUS EPU - CrossFireX Support - Protect 3.0 - ASUS CrashFree BIOS 3 - ASUS EZ Flash 2 - ASUS MyLogo 2
Overclocking Features	<p>SFS (Stepless Frequency Selection) - Internal Base Clock tuning from 80MHz up to 300MHz at 1MHz increment</p> <p>Overclocking Protection - ASUS C.P.R.(CPU Parameter Recall)</p>
Back Panel I/O Ports	<p>1 x PS/2 Mouse 1 x PS/2 Keyboard 1 x External SATA 1 x IEEE 1394a 1 x LAN(RJ45) port(s) 2 x USB 3.0/2.0 ports 6 x USB 2.0/1.1 ports 1 x S/PDIF Out (Optical) 8 -Channel Audio I/O</p>
Internal I/O Connectors	<p>3 x USB connectors support additional 6 USB ports 1 x MemOK! Button 1 x IDE connector 1 x TPM connector 2 x SATA 6.0Gb/s connectors 4 x SATA 3.0Gb/s connectors 1 x IEEE 1394a connector 1 x CPU Fan connector(s) 1 x Chassis Fan connector(s) 1 x Power Fan connector(s)</p>

	1 x LPT connector 1 x S/PDIF Out connector 1 x 24-pin ATX Power connector 1 x 8-pin ATX 12V Power connector 1 x Front panel audio connector 1 x COM connector 1 x System Panel connector
BIOS	32 Mb Flash ROM , EFI AMI BIOS, PnP, DMI2.0, WfM2.0, ACPI v2.0a, SM BIOS v2.6, Multi-language BIOS
Accessories	User's manual 1 x I/O Shield 1 x UltraDMA 133/100/66 cable 2 x SATA 6.0Gb/s cables
Support Disc	Drivers Anti-virus software (OEM version) ASUS Update ASUS Utilities
Form Factor	uATX Form Factor 9.6 inch x 8.8 inch (24.4 cm x 22.3 cm)