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CPUIntel® Socket 1155 for 2nd Generation Core™ i7/Core™ i5/Core™ i3

Processors

Supports Intel® 32 nm CPU

Supports Intel® Turbo Boost Technology 2.0

* The Intel® Turbo Boost Technology 2.0 support depends on the CPU types.

ChipsetIntel® H67(B3)

Memory4 x DIMM, Max. 32GB, DDR3 1333/1066 Hz Memory

Dual Channel Memory Architecture

Supports Intel® Extreme Memory Profile (XMP)

- * The XMP support (MAX 1333MHz) is subject to the physical characteristics of individual CPUs and the package of DRAM. Please refer to Memory QVL for details.
- * 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.
- * Refer to www.asus.com or user manual for the Memory QVL (Qualified Vendors Lists).

Granhic Integrated Graphics Processor

P8H67-M PRO

- oupports DVT with max. resolution 1920 x 1200 @ 00 Hz
- Supports RGB with max. resolution 2048 x 1536 @ 75 Hz Maximum shared memory of 1748 MB

Multi-GPU SupportSupports AMD Quad-GPU CrossFireX™ Technology

Expansion Slots1 x PCle 2.0 x16 (blue)

1 x PCle 2.0 x16 (x4 mode, black)

2 x PCI

StorageIntel® H67(B3) chipset :

2 x SATA 6Gb/s port(s), gray

4 x SATA 3Gb/s port(s), blue

Support Raid 0, 1, 5, 10

VIA VT6415 controller:

1 x UltraDMA 133/100/66 for up to 2 PATA devices , navy blue

LAN Realtek® 8111E, 1 x Gigabit LAN Controller(s)

- Blu-ray audio layer Content Protection
- Optical S/PDIF out port(s) at back panel

USB PortsBuilt-in Controller :

2 x USB 3.1 Gen 1 port(s) (2 at back panel, blue)

Intel® H67(B3) chipset:

14 x USB 2.0 port(s) (4 at back panel, black, 10 at mid-board)

ROG Exclusive FeaturesOverclocking Protection:

- ASUS C.P.R.(CPU Parameter Recall)

Special Features ASUS TurboV EVO:

- Auto Tuning
- TurboV
- GPU Boost without switch

ASUS EPU:

- EPU

ASUS Power Design:

- 4 +2 Phase Power Design

ASUS Protect 3.0 Technology:

- Anti-Surge Protection
- Low EMI Solution

ASUS Exclusive Features:

- MemOK!
- Al Suite II
- ASUS UEFI BIOS EZ Mode featuring friendly graphics user interface

ASUS Quiet Thermal Solution:

- Stylish Fanless Design Heat-sink solution
- ASUS Fan Xpert

ASUS EZ DIY:

- ASUS CrashFree BIOS 3
- ASUS EZ Flash 2

ASUS Q-Design:

- ASUS Q-Slot
- ASUS Q-DIMM

Back I/O Ports1 x PS/2 keyboard/mouse combo port(s)

- 1 x DVI
- 1 x D-Sub
- 1 x HDMI
- 1 x LAN (RJ45) port(s)
- 2 x USB 3.1 Gen 1
- 4 x USB 2.0
- 1 x Optical S/PDIF out
- 6 x Audio jack(s)

Internal I/O Ports5 x USB 2.0 connector(s) support(s) additional 10

USB 2.0 port(s)

- 1 x IDE connector(s)
- 1 x TPM connector(s)
- 1 x COM port(s) connector(s)
- 2 x SATA 6Gb/s connector(s)
- 4 x SATA 3Gb/s connector(s)
- 1 x CPU Fan connector(s) (4 -pin)
- 1 x Chassis Fan connector(s) (4 -pin)
- 1 x Power Fan connector(s) (3 -pin)
- 1 x S/PDIF out header(s)
- 1 x 24-pin EATX Power connector(s)
- 1 x 8-pin ATX 12V Power connector(s)
- 1 x Front panel audio connector(s) (AAFP)
- 1 x System panel(s)
- 1 x MemOK! button(s)

Accessories User's manual I/O Shield

1 x UltraDMA 133/100 cable(s) 2 x SATA 6Gb/s cable(s)

BIOS 32 Mb Flash ROM , EFI BIOS, PnP, DMI2.0, WfM2.0, SM BIOS 2.5, ACPI 2.0a, Multi-language BIOS, ASUS EZ Flash 2, ASUS CrashFree BIOS

Manageability WfM 2.0, DMI 2.0, WOL by PME, WOR by PME, PXE

Support DiscDrivers Anti-virus software (OEM version) ASUS Update ASUS Utilities

Form FactoruATX Form Factor 9.6 inch x 9.6 inch (24.5 cm x 24.5 cm)



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