

A75-ITX WiFi

SKU: A75ITX-A-E



Maximize CPU and GPU synergy with the AMD APU-compatible ZOTAC A75-ITX WiFi mini-ITX platform for a revolutionary system that combines multi-core processing with up to 400 AMD Radeon™ cores. The ZOTAC A75-ITX WiFi packs an AMD FM1 socket ready to accept AMD APUs with discrete-class AMD Radeon™ HD 6000 series graphics processors for outstanding Microsoft® DirectX® 11 visuals and world-class high-definition Blu-ray and streaming Internet video playback.

The AMD FM1 socket is accompanied by class-leading expansion capabilities with the ZOTAC A75-ITX WiFi including a PCI Express x16 slot, 4 SATA 6.0 Gb/s ports with RAID 0, 1, 0+1 support and up to eight USB 3.0 ports. The ZOTAC A75-ITX WiFi also packs superior networking capabilities including dual Gigabit Ethernet, 802.11n WiFi and Bluetooth 3.0 for connectivity with your wired and wireless network, and wireless devices and peripherals.



Specifications

- AMD Radeon™ HD 6000 series ready
- AMD A75 chipset
- Mini-ITX form factor

Processor

- AMD APU ready (A8, A6, A4, E2 series)
- AMD Socket FM1

Memory support

- DDR3 up to 1866 MHz (speed varies by APU)
- 2 x 240-pin DDR3 DIMM slots
- Up to 8GB ram

Expansion

- 1 x PCI Express x16
- 1 x Mini PCI Express (occupied by WiFi module)

Dimensions

- Mini-ITX form factor
- Height: 6.7in - 170mm
- Width: 6.7in - 170mm



Rear port layout



Features

- Hardware-accelerated Blu-ray decode
- Adobe® Flash® Player 10.1 acceleration
- Microsoft® DirectX® 11 compatible
- Microsoft® DirectCompute ready
- OpenGL® 3.2 compatible
- Integrated 802.11n WiFi & Bluetooth 3.0

Storage support

- 4 SATA 6.0 Gb/s w/RAID 0, 1, 0+1

Connectors

- 8 USB 3.0 ports (6 on back panel, 2 via header)
- 2 USB 2.0 ports (2 via header)
- 1 HD Audio Port (8-channel)
- 1 PS/2 keyboard/mouse port
- 1 Digital Optical S/PDIF outputs
- 2 Ethernet (10/100/1000Mbps)
- 1 Front panel audio header
- 1 Serial (COM) header
- 2 Fan headers

Display outputs

- HDMI
- DVI
- VGA (With included DVI-to-VGA adapter)

Size comparison



Inside the box

- 3 x SATA cables
- 1 x DVI-to-VGA adapter
- 1 x I/O back plate
- 2 x WiFi antennas