

D2700-ITX WiFi Supreme

A-Series

SKU: D2700ITXS-A-E



Experience a new generation of energy-efficient computing featuring a balance of CPU and GPU power with the ZOTAC D2700-ITX WiFi Supreme platform. Powered by the latest dual-core Intel® Atom™ D2700 processor paired with an NVIDIA® GeForce® GT 520 graphics processor, the ZOTAC D2700-ITX WiFi Supreme packs everything you need for a general-use desktop or home theatre PC into a compact mini-ITX form factor.

The NVIDIA® GeForce® GT 520 graphics processor enables the ZOTAC D2700-ITX WiFi Supreme to deliver superior video playback features including hardware video decode acceleration for Blu-ray 3D, streaming Internet video and native 1080p24 output. Onboard Gigabit Ethernet, 802.11n WiFi and Bluetooth 3.0 networking technologies on the ZOTAC D2700-ITX WiFi Supreme deliver outstanding network connectivity via wires or wireless to home network and peripherals.



Specifications

- Intel® Atom™ D2700 (2.13 GHz, dual-core)
- NVIDIA® GeForce® GT 520 (512MB DDR3)
- Intel® NM10 Express chipset
- Mini-ITX form factor

Features

- NVIDIA® PureVideo™ HD technology
- NVIDIA® CUDA™ Ready
- Adobe® Flash® Hardware Acceleration capable
- Integrated 802.11n WiFi & Bluetooth 3.0
- Microsoft® DirectX 11
- Microsoft® Windows® 7 Premium ready

Memory support

- DDR3-1066
- 2 x 204-pin DDR3 DIMM slots
- Up to 4GB ram

Storage support

- 2 SATA 3.0 Gb/s
- mSATA (shared with one SATA port)

Expansion

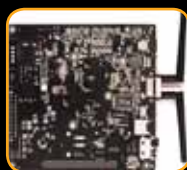
- 1 x PCI Express x16 (single-lane)
- 1 x Mini-PCI Express (WiFi module)

Connectors

- 2 USB 3.0 ports (back panel)
- 6 USB 2.0 ports (4 on back panel, 2 via header)
- 1 HD Audio Port (8-channel)
- 1 PS/2 keyboard port
- 1 Digital Optical S/PDIF outputs
- 1 Ethernet (10/100/1000Mbps)
- 1 Front panel audio header
- 1 Serial (COM) header
- 2 Fan headers

Dimensions

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



Display outputs

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

Rear port layout



Size comparison



Inside the box

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

