

NM10-DTX WiFi



SKU: NM10-F-E



Experience energy-efficient computing in a miniature form factor with the ZOTAC NM10-DTX WiFi mini-DTX platform. The ZOTAC NM10-DTX WiFi platform delivers plenty of performance for everyday tasks such as web browsing and e-mail while consuming minimal amounts of energy for true eco-friendly computing that's smart and sensible.

The ZOTAC NM10-DTX WiFi packs everything you need into a mini-DTX form factor including an Intel® Atom processor and Intel® NM10 Express chipset – a combination that delivers class-leading energy-efficiency and performance. From the Microsoft® DirectX® 9 and OpenGL® 1.5 compatible Intel® Graphics Media Accelerator 3150 graphics processor to the PCI Express x1 and PCI Express x16 (single-lane) expansion slots, the ZOTAC NM10-DTX WiFi is the best choice for a no compromise eco-friendly computing experience.

Specifications

- Intel® NM10 Express chipset
- Intel® Graphics Media Accelerator 3150 GPU
- Zero-noise passive cooling

Processor support

- Intel® Atom™ D525 (dual-core)
- Processor clock: 1.8 GHz
- Intel® HyperThreading™ technology



Memory support

- DDR2-667/800
- 2 x 240 pin DDR2 DIMM slots
- Up to 4GB ram

Expansion

- 1 PCI Express x16 (single lane)
- 1 PCI Express x1
- 1 Mini PCI Express (one occupied by WiFi module)

Dimensions

- Mini-DTX form factor
- Height: 7.99in - 203mm
- Width: 6.7in - 170mm



Rear port layout



Inside the box

- 2 SATA cable
- 1 SATA power adapter
- 1 WiFi Antenna
- 1 I/O back plate



Features

- Intel® Clear Video (SD) technology
- Microsoft® DirectX® 9 compatible
- PCI Express expansion technology
- Onboard 802.11n WiFi
- 5.1-channel High Definition Audio
- Premium Polymer Solid Capacitors

Storage support

- 2 SATA 3.0Gb/s ports
- 4 SATA 3.0Gb/s ports /RAID 0, 1, & 0+1
- 1 eSATA 3.0 Gb/s

Connectors

- 10 USB ports (6 on back panel, 4 via pin header)
- 1 Serial port header
- 1 HD Audio Port (Line-in, Line-out, Mic-in)
- 1 PS/2 keyboard port
- 2 Digital S/PDIF outputs (1 optical, 1 coaxial)

Display outputs

- VGA
- HDMI
- HDCP compliant

Size comparison



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