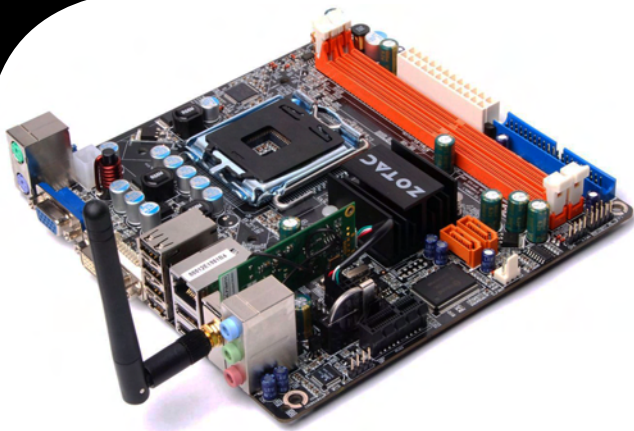


NFORCE 630i-ITX WiFi



Embrace small computing with the ZOTAC® nForce 630i-ITX WiFi. Packing support for Intel® single, dual and quad-core Socket LGA775 processors, the ZOTAC® nForce 630i-ITX WiFi is ready for all your processing demands. Paired with an NVIDIA® GeForce™ 7100 graphics core with support for DirectX 9 with Shader Model 4.0 support, the ZOTAC® nForce 630i-ITX WiFi is ready to meet your graphical demands as well.

Integrated 802.11b/g wireless enables the ZOTAC® nForce 630i-ITX WiFi to connect to wireless networks without installing additional and sometimes bulky wireless devices. The ZOTAC® nForce 630i-ITX WiFi also packs one PCI Express x1, two SATA 3.0 Gbps ports, one ATA133 port and support for up to 4GB of DDR2 memory for plenty of expansion room for your computing requirements.



Specifications

- NVIDIA® GeForce™ 7100 GPU
- NVIDIA® nForce™ 630i MCP
- Single-chip design
- Microsoft DirectX 9 with Shader Model 3.0 compatible
- Microsoft Vista Aeroglass compatible

Processor support

- Core 2 Duo
- Core 2 Quad
- Pentium Dual-Core
- Celeron
- Socket LGA775
- Up to 1333 MHz FSB

Memory support

- DDR2 533/667/800
- 2 x 240 pin DDR2 DIMM slots
- Up to 4GB ram

Display Output

- One VGA
- One DVI (with Audio)
- HDMI with adapter (with Audio)

Storage

- 2 SATA 3.0 Gbps ports
- SATA RAID 0, 1
- 1 ATA133 port

Dimensions

- Height: 6.7in - 170mm
- Width: 6.7in - 170mm

Features

- NVIDIA® CineFX™ 3.0 architecture
- NVIDIA® Intellisample™ AA technology
- NVIDIA® MediaShield™ storage technology
- Integrated 802.11b/g WiFi
- High-definition audio
- DVI/HDMI with Audio

Expansion

- 1 PCI Express x1

Inside the Box

- One SATA cables
- One SATA power cable
- One IDE cable
- One DVI-to-HDMI adapter

Connectors

- One Channel Parallel ATA133 Connector (Up to 2 Devices)
- Two Serial ATA 3.0Gbps ports
- One HD Audio Port (Line-in, Line-out, MIC-in)
- One PS/2 Mouse Port / One PS/2 Keyboard Port
- One Serial Port (pin header)
- Eight USB 2.0 ports (6 on back panel, 2 via pin headers)
- One RJ45 Port (10/100/1000)

Port layout

