



129.95 EUR

incl. 19% VAT, plus [shipping](#)

- NVIDIA GeForce GT 610 !
- Windows 8 compatible !
- 802.11n WiFi !



Support:  [Specifications \[EN\]](#)

Zotac has come up with something to overcome the current "Atom issue" (No Windows 8 support for the built-in graphics unit) : Zotac equips their new ZOTAC D2550-ITX WiFi Supreme Mainboard with a NVIDIA GeForce GT 610 graphics unit and this way even brings a big performance boost.

Experience a new generation of energy-efficient computing featuring a balance of CPU and GPU power with the ZOTAC D2550-ITX WiFi Supreme platform. Powered by the latest dual-core Intel® Atom™, D2550 processor paired with an NVIDIA® GeForce® GT 610 graphics processor, the ZOTAC D2550-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 610 graphics processor enables the ZOTAC D2550-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 D2550-ITX WiFi Supreme deliver outstanding network connectivity via wires or wireless to home network and peripherals.

Model
Form Factor
Chipset

D2550-ITX WiFi Supreme
Mini-ITX
Intel NM10 Express

CPU Integrated	Intel Atom D2550 1.86 GHz Dual-Core
Onboard Video	NVIDIA GeForce GT 610 (512MB DDR3)
Onboard LAN	10/100/1000Mbps Ethernet Wireless: 802.11n (300 Mb/s)
Memory Size	Up to 4GB
Memory Slots	2 x 204-pin DDR3 SO-DIMM
Memory Type	DDR3 1066
SATA	2 x SATA 3 Gb/s
	1 x mSATA
Video Ports	1 x DisplayPort, 1 x HDMI, 1 x DVI
DVI	1
HDMI	1
DisplayPort	1
USB Ports	2 x USB 3.0
	6 x USB 2.0
PCI	1 x PCI Express x16 (single-lane)
	1 x Mini-PCI Express (occupied by WiFi module)
Extra Features	NVIDIA® PureVideo™ HD technology
	NVIDIA® CUDA™ Ready
	Bluetooth 3.0
	1 x ZOTAC D2550-ITX WiFi Supreme Motherboard
Package Contents	2 x SATA cables
	1 x DVI-to-VGA adapter
	1 x I/O back plate
	2 x WiFi antennas
Dimensions	6.7in x 6.7in - 170mm x 170mm
Weight	1.9900