



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

Experience a perfect synergy of performance and energy-efficiency with the ZOTAC M880G-ITX WiFi platform featuring AMD® Vision™ technology. The ZOTAC M880G-ITX WiFi combines the power of a AMD® Turion™ II Neo K625 dual-core processor with a ATI Radeon™ HD 4200 series graphics processor to deliver stunning high-definition video playback, excellent multi-tasking performance and superior energy-efficiency in a mini-ITX form factor.

ATI Avivo™ HD technology delivers full-hardware decode of Blu-ray high-definition content for flawless playback and vivid visuals with the ZOTAC M880G-ITX WiFi. Expansion with the ZOTAC M880G-ITX WiFi is plentiful with one PCI Express x1 slot, 4 SATA 6.0 Gb/s, 2 USB 3.0 ports and up to 6 USB 2.0 ports.

Product Name

Product Name ZOTAC M880G-ITX WiFi

Model

Model M880GITX-A-E

Chipset

Manufacturer AMD
Chipset M880G + SB820M
GPU AMD Radeon™ HD 4200 series

CPU Compatibility

Name AMD Turion™ II Neo K625 Dual-Core (1.6 GHz)
Socket N/A
Bus HyperTransport™ 3.0

Memory

Memory Type DDR3
Memory Speed 800
Slots 2 x 240-pin DIMM
Capacity Up to 8GB

CPU and Memory Compatibility List

CPU and Memory Compatibility List see above

3D API

DirectX DirectX 10
OpenGL OpenGL 2.0

Expansion

Slots	1 x PCI Express x1 1 x mini-PCI Express (occupied by WiFi)
Networking	
Ethernet	10/100/1000Mbps
WiFi	802.11n/g/b
Audio	
Analog	6-ch HD
Digital	Optical S/PDIF output
Ports	
DVI	1
HDMI	1 (1080p HDCP w/8-ch audio)
VGA	1 (w/Adapter)
SATA	4 (SATA 6.0 Gb/s)
eSATA	N/A
PATA	N/A
PS/2	1
Serial	Serial port header
USB Ports	6 x USB 2.0 (4 on back panel / 2 via pin header) 2 x USB 3.0 (back panel)
Cooler	
Cooler	Active (with fan)
Form Factor	
Form Factor	MATX
OS Compatibility	
Windows	Certified for Windows® 7
General	
SLI Supported	no
Maximum Resolution	na
Other	
Wake-On Support	Wake-on USB Wake-on-LAN
Overclocking features	YES
Packaging	
Package Contents	ZOTAC M880G-ITX WiFi motherboard 2 x SATA cables 1 x DVI-to-VGA adapter 2 x WiFi antennas 1 x I/O back plate
Graphics Output	1 DVI / 1 HDMI / 1VGA