

## Shuttle introduces a new media centre Mini-PC platform to meet high definition requirements

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First Mini-PC to support 16GB of DDR2 memory / Intel G45 Express chipset for smooth playback of HD content

Shuttle Inc., the market leader in the Mini-PC segment and manufacturer of Multi-Form-Factor solutions today announces its brand-new XPC Barebone with Intel G45 Express chipset. The Shuttle XPC Barebone SG45H7 is ideally suited to deliver high-resolution 1080p picture quality. Furthermore, heat dissipation and noise level have been further improved in this model. As a unique feature amongst Mini-PCs, up to 16GB of DDR2 memory can be installed in four memory banks.

"The integrated Intel GMA X4500HD graphics engine with Intel Clear-Video technology ensures effortless and brilliant HD-playback", explained Tom Seiffert, Head of Marketing & PR at Shuttle Computer Handels GmbH. "For even enhanced performance, the PCI-E-2.0 slot can also be equipped with dual slot graphics cards."

High connectivity can be found on both the front and rear panel of the XPC Barebone SG45H7 revealing a wide range of connectors and interfaces. Gigabit LAN, 8 channel audio, optical SPDIF, HDMI and VGA, FireWire, USB 2.0 and eSATA are available.

Intel processors of the Core 2 Duo/Quad series with 1333/1066/800 MHz FSB can be used. The well-tried heatpipe cooling system characteristic of Shuttle XPC models has been optimised so that it cools even more quietly and more effectively.

The SG45H7 is powered by a new, highly-efficient 300 Watt power supply and can therefore be used in conjunction with the most demanding components. Its 80 PLUS-Certification guarantees this. The quiet fan with a larger diameter of 5 cm provides optimum cooling to the power supply.

The Shuttle XPC Barebone SG45H7 is now available from specialist retailers. Shuttle's recommended price is EUR 319 (ex VAT). Suppliers can be found on Shuttle's European website.

Shuttle XPC Barebone SG45H7

[eu.shuttle.com/en/DesktopDefault.aspx/tabid-72/170\\_read-1...](http://eu.shuttle.com/en/DesktopDefault.aspx/tabid-72/170_read-1...)

Shuttle Inc, founded in Taiwan in 1983, is specialised in development and production of innovative mini PCs. The joint-stock company is represented worldwide by a network of branch offices in Germany, the US and Japan. Since 2001 the attractive cube-shaped PCs have conquered nearly any field of application and have become the core business of the company headquartered in Taipei / Taiwan. Widely acclaimed by customers and press across the globe, Shuttle founds its success on effective management and long-term experience in making mainboards of highest quality standards. Since years Shuttle's mini PC barebones and fully-configured systems are the first choice of many system integrators, VARs, OEMs and ODMs banking on the high reliability and build quality. With appealing mini PC solutions Shuttle meets the requirements of consumers excellently and seeks to provide further user-friendly solutions of consumer electronics for the digital home environment.

Shuttle Computer Handels GmbH

- PR Department -

Fritz-Strassmann-Str. 5

25337 Elmshorn (GERMANY)

[www.shuttle.eu](http://www.shuttle.eu)

[presse@shuttle.eu](mailto:presse@shuttle.eu)

Europe (Germany, Austria, Switzerland)

Tom Seiffert

49 4121-476-885

[t.seiffert@shuttle.eu](mailto:t.seiffert@shuttle.eu)

Europe (The Netherlands, Italy, Belgium (Flemish-speaking region), UK, Sweden, Finland, Norway, Denmark)

Christian Scheibel

49 4121-476-891

[c.scheibel@shuttle.eu](mailto:c.scheibel@shuttle.eu)

Europe (France, Spain, Belgium (French-speaking region))

Guillaume Baligand

49 4121-476-898

[g.baligand@shuttle.eu](mailto:g.baligand@shuttle.eu)

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