

## Versatile Mini-PC Barebone to support AMD processors for socket AM3

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New entry-level model ready for up to 8 GB DDR2 RAM

Shuttle Inc., the market leader in the area of mini-PCs and the manufacturer of multi-form-factor solutions, is now offering another barebone for modern AMD processors. The SA76G2 hits the market with a style not unlike its predecessor, the SN68SG2: classic black G2 design in polished aluminium.

Even at only 30 x 20 x 18.5 cm (DxWxH), the compact device is the first mini-PC barebone from Shuttle to support AMD processors for socket AM3. Processors with AM2 and AM2+ sockets can also be used, ensuring maximum compatibility and long-term upgrade options. This versatility comes thanks to the AMD RS760/SB710 chipset inside.

Another highlight is the ATI Radeon 3000 onboard graphics that is DirectX-10 compatible and allows for addressing up to four monitors at once. This is achieved by installing an additional ATI graphics card into the PCI Express 2.0 slot, which then cooperates with the mainboard's integrated graphics processor via ATI SurroundView™ technology.

Given that this unit is destined to live on the desktop, it makes sure that a variety of ports are always within reach. This includes six USB ports on the front and rear sides, headphone and microphone jacks, 6-channel audio, PS2, VGA and DVI. Additional ports – up to four USB, two COM, one parallel and SPDIF – can be wired to the outside from connectors on the mainboard.

This mini PC barebone from Shuttle draws its power through an efficient 250 Watt power adapter, and also features a reliable heatpipe cooling system. All key cables are pre-routed with delivery to help you get set up fast.

The new Shuttle XPC Barebone SA76G2 is available from specialist retailers immediately. Shuttle's suggested retail price is EUR 191 (ex VAT). A list of retail locations is available through the "Shuttle StoreLocator" at [www.shuttle.eu/buy](http://www.shuttle.eu/buy).

Shuttle XPC Barebone SA76G2 product page  
[www.shuttle.eu/en/DesktopDefault.aspx/tabid-72/170\\_read-1...](http://www.shuttle.eu/en/DesktopDefault.aspx/tabid-72/170_read-1...)

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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.

[You can find this press release here](#)