

Deluxe features in G6 design: the new Shuttle XPC Barebone SG33G6 Deluxe

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Advanced design, advanced features, advanced technologies

Shuttle Inc. SFF market leader and manufacturer of multi form factor solutions, today announces an XPC Barebone with Intel G33 Express chipset. The black barebone which is made of brushed aluminium impresses by its glamorous G6 case design. The extension "Deluxe" indicates the enhanced package of brand new features for more security, improved communication and increased performance.

Just like its little bother, XPC Barebone SG33G5, this brand new SFF PC supports processors of Intel's Core 2 range and can accommodate up to 4GB of DDR2-800 memory in dual channel mode.

Thanks to the Intel GMA 3100 graphics processor with a HDMI output at the rear, the Shuttle XPC Barebone SG33G6 Deluxe supports playback of copy protection HD content. DVI displays can easily be connected via the included HDMI/DVI adapter. An additional VGA output is available to connect a second display for dual monitor operation.

The Shuttle XPC Barebone SG33G6 Deluxe provides advanced data protection with its built in fingerprint reader located at the front for instant access. Besides, a Gigabit LAN interface and wi-fi is available for wireless communication and networking. Smartphones, headsets and other peripherals quickly connect to the Shuttle XPC Barebone SG33G6 Deluxe with Bluetooth 2.0. Furthermore, the Speed-Link function enable direct data transfer between two PCs via a USB cable. Numerous other connectors such as USB 2.0, FireWire and two eSATA ports complete the feature rich equipment.

High definition 8 channel sound with Dolby Digital Live! and DTS Connect delivers crystal-clear digital surround sound and playback of DVDs and games at amazing premium quality. The audio signal can be given out through HDMI or SPDIF without any loss of quality.

Just a processor, memory and drives are required to set up a complete PC system. For even higher graphics performance, the PCI-Express x16 slot may be fitted with an additional 3D graphics card, while the PCI slot takes a further expansion card.

The Deluxe variant of the SG33 is equipped with a 300 Watt power supply designed to manage the power needs of the most demanding components.

Shuttle XPC Barebone SG33G6 Deluxe (Glamor Series)

- * Intel G33 Express / ICH9DH chipset
- * Supports Intel® Core[™] 2 Quad, Core[™] 2 Duo E6000/E4000, Pentium Dual-Core E2000, Celeron 400 Series processors with Socket 775 up to FSB 1333MHz
- * Up to 4 GB dual channel DDR2 800 RAM (OC to 1066 MHz)
- * DX9 ready Intel GMA3100 graphics with HDMI/HDCP
- * 8-channel HD audio with Dolby® Digital Live! and DTS® Connect
- * 1x PCI-E X16, 1x PCI
- * Gigabit LAN
- * 2x FireWire, 6x USB 2.0
- * 3x SATA2, 2x eSATA
- * USB Speed-Link function
- * Fingerprint reader
- * Bluetooth 2.0+EDR module
- * 802.11b/g Wireless LAN module
- * 300 Watt power supply
- * 310(L) x 200(W) x 185(H) mm

The Shuttle XPC Barebone SG33G6 Deluxe will be available from week 39. The recommended retail price is EUR 366 (ex VAT).

Press release and image resources

eu.shuttle.com/en/DesktopDefault.aspx/tabid-53/140_read-1...

Shuttle XPC Barebone SG33G6 Deluxe (Glamor Series)

eu.shuttle.com/en/DesktopDefault.aspx/tabid-72/170_read-1...

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Shuttle Inc. stands for effective management, innovative development, and performance. Shuttle Computer Handels GmbH,

based in Elmshorn (Schleswig-Holstein, Germany) is the European Headquarters of Shuttle Inc. Established in 1983 in Taiwan, Shuttle is an industry-leading producer of Small Form Factor computers, both of barebones and fully-configured systems, (XPC Barebones and XPC Systems.) Headquartered in Taipei, Taiwan, with an extensive worldwide network of subsidiaries, resellers, partners and suppliers, Shuttle is recognized as a premier manufacturer. Widely acclaimed, Shuttle has received numerous awards and accolades from media and analysts, praising its products, superior quality and services.

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