

WADE-8156

Advanced Intel® Core™ 2 Duo processor based Mini-ITX Board with Dual Displays and Two GbE



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The WADE-8156 includes the latest Intel® G965 GMCH chipset. It is designed to operate with the latest Intel Core 2 Duo microprocessors. Working with Intel's latest multi-core technologies, WADE-8156 not only increases computing power, but also reduces power consumption in applications.

The graphic media accelerator x3000 provides both fast video response time and high quality images via the two-channel memory architecture. One PCI-Express x16 expansion slot provides the high bandwidth necessary to expand the system functions.

FEATURES

- Intel® Core™ 2 Duo processors
- Intel® G965 GMCH Chipset
- Max. 4GB memory DDR2 SDRAM
- Optional Dual Display by VGA/DVI or VGA/LVDS via ADD2+ Media Card
- On-board 5.1 CH Audio
- Two GbE LAN ports and one PCI Express x16 slot
- Max. two COM and eight USB 2.0 ports