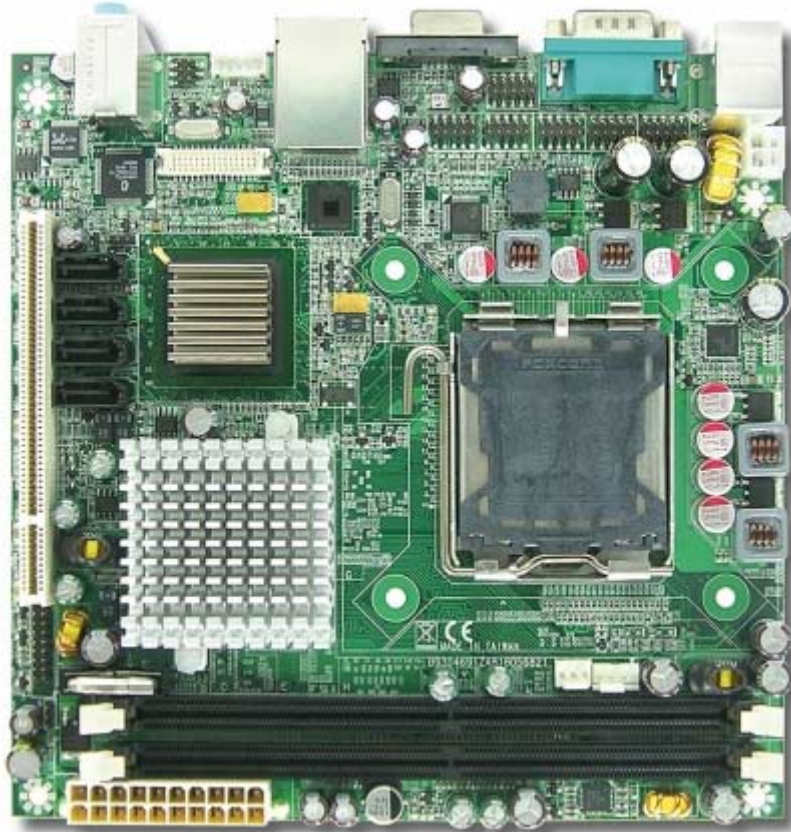


## WADE-8056

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



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- [Datasheet \(PDF\)](#)

The WADE-8056 is an advanced mini-ITX embedded system board (ESB) that takes advantage of Intel® Core 2 Duo technologies. With its GPIO, WADE-8065 offers robust computing power and reliability for embedded applications that need a digital control interface. Dual video outputs can drive two displays simultaneously at a high speed, while maintaining superior image quality. The expansion slots, based on PCI technologies and support up to two PCI slots, which provide the highly flexibility necessary for functional expansion.

### FEATURES

- Intel® Core™ 2 Duo processors
- Intel® Q965 GMCH Chipset
- Max. 4GB memory, DDR2 SDRAM
- Dual Display by VGA/LVDS
- One GbE LAN ports and one PCI slot
- Max. four COM and six USB 2.0 ports