

## WADE-6010

Optimized VIA C7 based Mini-ITX Board with Dual Display, Six USB Ports and Six COM Ports



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The WADE-6010 is a standard mini-ITX embedded board optimized with the VIA C7 processor. It provides the necessary computing power and peripheral support to drive a wide range of applications. Its efficient heat dissipation makes WADE-6010 the perfect choice space-constrained chassis. Six USB ports and six COM ports make it a snap to connect peripherals for functional expansion.

### FEATURES

- VIA C7 1.5GHz processor
- Max. 2GB, DDR2 SDRAM, Error Correction Checking support
- Dual Display by VGA/LVDS, VGA/DVI, LVDS/DVI
- One 10/100 Mbps LAN and one PCI slot
- Max. six COM and six USB 2.0 ports