

WADE-8134

High Performance Intel® Pentium® 4 Processor based Mini-ITX Board with Dual Displays, Eight USB Ports



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WADE-8134 is a USB-enriched, industrial-grade embedded board. The LGA775 CPU socket enables WADE-8134 to support a greater selection of Intel® Pentium® 4 or Celeron® CPUs. Dual video outputs are also supported by a two-channel memory structure that enhances graphic performance.

Capable of operating in a temperature range from 0°C to 60°C, WADE-8134 is a valuable solution for applications functioning in a harsh environment.

FEATURES

- Intel® Pentium® 4 or Celeron® D processors
- Intel® 82915GV GMCH chipset
- Max. 2GB, DDR2 SDRAM
- Dual Display by VGA/DVI
- On-board 5.1 CH Audio
- Two GbE-LAN ports and one PCI slot
- Max. two COM and eight USB 2.0 ports