WADE-8141

Cost-effective Ultra Low Voltage Intel® Celeron® M Processor based Mini-ITX Board with Dual Displays , Four COM Ports

- Ordering Guide
- Larger Image(s)
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- Datasheet (PDF)

The WADE-8141 is a cost-effective Mini-ITX embedded board for applications that need low power consumption. Built with Ultra Low Voltage Intel® Celeron® M processors, WADE-8141 generates the computing power necessary for most embedded applications. Its dual video feature also enables the use of two displays simultaneously. Its four COM and Six USB ports provide an immediate interface to a range of peripherals.

FEATURES

- Ultra Low Voltage Intel® Celeron® M processors
- Max. 1GB, DDR2 SDRAM
- Dual Display by VGA/LVDS
- AC97 Audio interface
- Two 10/100Mbps LANs and one PCI slot
- Max. four COM and six USB 2.0 ports