

AAEON Unveils a Brand New Half-size Single Board Computer--HSB-910I

Main Feature

- Intel® Pentium® M/ Celeron® M 90nm Processor Up to 1.8GHz
- Intel® 910GMLE + Intel® ICH6M
- 200-pin DDRII 400 SODIMM x 2, Up to 2GB
- Gigabit Ethernet x 2 or x 1 (Optional)
- Integrated Intel® Enhance Graphics Core, VGA Support
- AC97 Codec Audio Daughter Board Optional
- Ultra ATA100 x 1, SATA I x 2, CompactFlash™ Type II x 1
- USB2.0 x 5, RS-232/422/485 x 1, RS-232 x 3,
- Parallel x 1, IrDA x 1, Digital I/O
- ISA Expansion
- +5V, +12V Only Operation, AT



HSB-910I

Application

- Factory Automation
- Control Box
- Transportation,
- Banking Machine
- ITS, HMI, Workstation

Taipei Taiwan (April 01, 2009) -- AAEON (TAIEX: 2463), a premier Industrial PC manufacturer, announces a new ISA half-size Single Board Computer (SBC) -- the HSB-910I. The HSB-910I is based on the Intel® 910GMLE and Intel® ICH6M chipset, optimized for Intel® Pentium® M/ Celeron® M processors.