

RS-4208



Features

- Supports Intel® Pentium® M/ Celeron® M Processors
- Intel 910GML & ICH6M chipsets
- Dual 10/100/1000 LAN Ports
- USB 2.0/VGA/DVI Interface
- 3x RS232 and 1x RS232/422/485 via DB44 Connector
- On-board DC to DC Power Designed to Support +16 - 30 VDC Power Input
- Supports ATX Power Mode and PXE/WOL
- One PCI Expansion Slot



PRODUCT OVERVIEW

Rave Computer's RS-4208 system is a fanless computer that features Intel® 910GML & ICH6M chipsets and supports Intel's Pentium® M/ Celeron® M processor with 400 MHz FSB and DDR2 400 memory up to 2 GB.

The RS-4208 system offers extreme reliability, designed for space-critical applications, with low-power consumption and versatile I/O configuration. With one PCI-Expansion Slot, the versatile RS-4208 offers a wide connection option of I/O ports located at both the front and the rear of the unit. The RS-4208 boasts three RS232 ports, one RS232/422/485 port and one PCI Expansion Slot for added flexibility. For data storage, the RCFL 2088 provides one Compact Flash socket and one 2.5" HDD drive bay. The system can accept a wide range of power supplies from 16 to 30 VDC.

Housed in a compact 195 mm (W) x 80 mm (H) x 268 mm (D) heavy-duty aluminum chassis, the RS-4208 is designed for reliable, maintenance-free industrial computing. The RS-4208 offers a cost-effective solution for a multitude of mission-critical embedded computing applications in automation, machine control, self-service and POS systems.

