

The World's First...

Dual Intel® Xeon™ Processor based
ePCI-X SBC and system platform

PICMG 1.2

ROBO-8820VG2

- Dual Intel® Xeon™ processor based PICMG 1.2 full-size SBC with DDR SDRAM, VGA and Gigabit Ethernet
- Intel® E7501 chipset for optimizing system bus, memory and I/O bandwidth to deliver enhanced performance and scalability
- ATI Rage XL graphics chip with 8 MB memory provides the best 2D and 3D performance in entry-level class

PRC-2204A

- The world's first 19" rack-mount PICMG 1.2 dual Intel® Xeon™ processor based system platform
- Equipped with dual-bus ePCI-X backplane
- 350W redundant PFC PSU and 400W single PFC PSU selectable

<http://www.portwell.com>

Cost-effective All-in-One P4 SBC



ROBO-8712VLA

- Intel® 845GV, 400/533 MHz FSB
- ISA high driving capability
- Ultra 160 SCSI, 2nd LAN optional



ROBO-8710VLA

- Intel® 845E, 400/533 MHz FSB
- ATI Mobility M6 (16 MB) 3D Graphics controller
- ISA high driving capability
- Ultra 160 SCSI, 2nd LAN optional



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