

Emerson Network Power, Embedded Computing

8310 Excelsior Drive • Madison, WI 53717

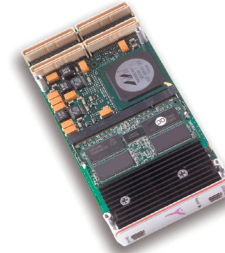
Tel: 608-831-5500 • Fax: 608-831-4249

www.artesyncp.com

PmPPC7448

Artesyn's PmPPC7448 is a complete processor subsystem in a very compact, industry standard form factor.

Considerable engineering effort has gone into ensuring maximum flexibility on the PmPPC7448. The module can be used in both Processor PMC monarch and nonmonarch modes, acting as the host for the local PCI bus or as a peripheral on the local PCI bus, depending on the application or baseboard. The SDRAM memory is contained in a SODIMM package, the same memory package widely used in laptop computers so you can take advantage of the rapidly advancing memory capacity.



FEATURES:

- Up to 1.4 GHz PowerPC® MPC7448 processor
- Up to 2 GB SDRAM in SODIMM packaging
- Marvell Discovery III system controller
- Dual 10/100/1000 Ethernet with P14 access
- 10/100 Ethernet on front bezel
- I2C and 4 GPIO ports with P14 access

For more information, contact: info@artesyncp.com

RSC# 22181 @ www.embedded-computing.com/rsc