

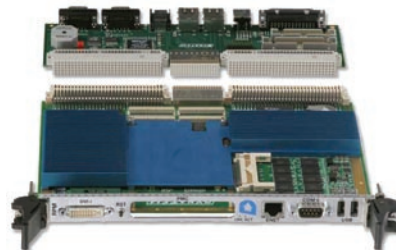
Dynatem, Inc.

23263 Madero, Suite C • Mission Viejo, CA 92691

Tel: 800-543-3830 • Fax: 949-770-3481

www.dynatem.com**DPM**

The DPM is a VMEbus (and VME64) compatible platform based on the Intel® low-power Pentium® M (Dothan) processor. The DPM takes advantage of the Pentium M's low power consumption as a rugged SBC, and it is optionally available as an IEEE 1101.2-compliant, conduction-cooled VMEbus module with wedge locks and a full-board heat sink for high shock/vibration environments and temperature extremes.

**FEATURES:**

- Available in either Low Voltage at 1.4 GHz @ 10 W, or 1.8 GHz at 11 W
- VITA 31.1 compliant
- Convection cooled and rugged conduction-cooled versions
- High shock vibration to MIL-STD-810F
- On-board bootable CompactFlash
- PMC support
- Support for Windows, VxWorks, Linux, QNX and Solaris