



matrox QID Pro

Accelerated PCI support for quad information displays

Matrox QID Pro

Featuring single-chip quad analog or digital output and a PCI interface for workstation expandability, the Matrox QID Pro is the ideal solution for mission-critical environments such as military data walls, simulation and public safety answering points.

Technical specifications:

- 512-bit GPU
- 256-bit DDR memory interface
- 256 MB on-board memory
- PCI 33 MHz and 66 MHz
- Works in the PCI and PCI-X slots of both AGP and PCI Express systems
- Single-slot solution, which can be used alongside other specialized AGP or PCI Matrox display controllers
- Matrox FanAlert, for added system protection
- Genlocking support
- Multi-display support:
 - Powers four analog or digital monitors from a single chip
 - Maximum digital or analog resolution of 1600 x 1200
 - 2x2 or 4x1 configurations
- High mean time before failure (MTBF)
- UltraSharp Display Output Technology
- Unified and certified drivers
- Long product life-cycle
- Current support for Microsoft® Windows® 2000 and Windows XP
- Three-year warranty
- Part number: QID-P256PRO

