

R7MX-AT-064F



Chipset : Mobility Radeon 7000
System Interface : AGP 4X
CLK/MLK : 166MHz/133MHz
Memory Size : DDR 64MB / 128-bit
RAMDAC : 400MHz
Connector : D-Sub, S-Video

Highlight

- Mobility RADEON 7000 GPU
- Support AGP Universal Bus 4X / 2X
- Integrated with 32MB / 64MB DDR memory
- Support Pixel Tapestry™ Architecture
- Comprehensive Digital Video Support
- Support Microsoft DirectX® 8 compatibility
- Enhanced 10-bit RAMDACs at Speed of 333 MHz

Driver & Support

- Windows 98/ME/NT 4.0/2000/XP
- Linux Compatible
- Direct Draw • Direct3D
- Direct Video • DirectX

Main Features

- 4 bits of subpixel and subtexel accuracy.
- Hardware support for D3D 'MODULATEALPHA' texture blending mode.
- Dithering support in 16 bpp for near 24 bpp quality in less memory.
- Full scene sort independent anti-aliasing.
- Improved support for DX8 Blend mode.
- Support for OpenGL format for Indirect Vertices in Vertex Walker.
- Improved performance in Raw Rendering and Geometry due to higher engine speed.
- Maximum performance on AGP 4X platforms.
- Hardware DVD subpicture decoder with interpolating scaler and alpha compositor to provide optimal DVD subpicture quality in all display bit depths.

With No Limitation