

PixelView



64MB

GeForce 4 MX 420

Delivers High Performance and Visually Stunning 3D Graphics Quality

Experiencing the new NVIDIA GeForce4 MX 420 GPU unprecedented features, including nView™ display technology, highly efficient Lightspeed Memory Architecture, and advanced Accuvision antialiasing Engine. The GeForce4 MX420 gives a high-performance, and visual quality for mainstream PC solution.

200MHz
Ultra Rapid RAM

GeForce4 MX 420

Available Model: MVGA-NVG17SAM(W/64M,TV,Ultra)
MVGA-NVG17SAM(W/64M,VIO)

- Powered by NVIDIA GeForce4 MX420 hi-performance GPU
- 128-bit, 64MB video memory with 2.7GB/sec memory bandwidth
- Integrated 350MHz RAMDAC, resolution up to 2048 x 1536@75Hz
- Lightspeed Memory Architecture™ (LMA) II Technology - boosts effective memory bandwidth by up to 300%.
- Accuvision Antialiasing™ - delivers unprecedented AA performance, unbeatable visual quality and frame rates
- nView™ Display Technology - provides unprecedented flexibility and control for using multiple display with the crisp and clear image quality
- Video Processing Engine (VPE) - Enables the highest quality, full frame-rate, full-screen HDTV and DVD without requiring a high-performance CPU.
- Integrated high quality TV output at 1024 x 768 for big screen gaming or presentation
- Optimized for DirectX 8.1 and OpenGL 1.3 acceleration
- Supports WindowsXP

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4MB

LightSpeed Memory Architecture

Accuvision Display Technology

Optical MultiView Image Enhancement

TV-Out Functionality

PROLINK
DIGITAL IMAGE CHALLENGER

LEADING IN VGA & MULTIMEDIA