



ENM832-6VIA

5.1 Channel PCI Surround Sound Card

With Encore Electronics 5.1 Channel PCI Sound Card, you can enjoy a rich theater high quality surround sound while watching videos, playing games, or just plain listening to the music from your desktop computer. ENM232-6VIA is definitely a high-value upgrade that will deliver high quality audio to your computer audio experience. The VIA Chipset makes audio clearer and more vibrant. It gives far more audio quality than those built-in to the computer motherboards. When used with the 7.1 Channel Speakers, it brings more real life audio sound, high quality base and surround sound experience.

EAX® technology produces realistic sound for PC games, enabling the user to fuel the gaming landscape with state of the art sound for characters and situations. Bring your game playing to the next level with Encore's ENM232-6VIA Sound Card.

Product Features:

- Enjoy MP3s, games, videos and movies with great sound quality
- Features 5.1 channel digital sound
- Enjoy realistic gaming audio with EAX® technology
- Supports the latest Dolby® DVD 5.1 Ch AC-3 digital coding output
- DirectSound™ 3 HW acceleration

Note: EAX® is a registered trademark of Creative Technology Ltd. Theater Quality Surround Sound

Specifications:

- Supports 96K/24 bit playback; 48K/16 bit recording
- PCI Rev. 2.2 compliant with bus mastering modes
- Supports the latest DVD Dolby® 5.1 Channel Coding Output
- DAC Data Width - 16bit
- DirectSound™ 3 HW acceleration

System Requirement:

- Intel Celeron 350MHz or AMD K6II 500MHz
- 128MB RAM
- CD-ROM Drive
- Windows® 98SE, Me, 2000,XP and Windows Vista™
- DirectX 8.1 above is required