ComX Computers
Product Specification Sheet

175357

Manhattan 7 Channel PCI Sound Card

Product Overview

Manhattan 7 Channel PCI Sound Card, Full-duplex playback and recording with sampling rate of up to 48 kHz









Specifications

Overview:

The Ultimate Multimedia Experience
The MANHATTAN 7 Channel PCI Sound Card provides a higher level of quality sound for up to a 7.1-channel format. Watch videos, listen to music and play games with rich, balanced surround sound. Its Dolby Digital EX, DTS ES, HRTF 3D positional audio, DirectMusic, DirectSound 3D and A3D support provide exciting 3D sound effects for gaming and movie enthusiasts. Ideal for upgrading existing computer audio, it allows users to fully enjoy movies, games and other multimedia experiences.

Ideal for Professional and Home Applications
The combination of power and simple operation makes the MANHATTAN 7 Channel PCI Sound Card an essential part of an audio upgrade. Plug and Play technology enables an easy and quick installation even for novices. Seamless integration and compatibility with popular mixing and editing software make it good upgrade choice.

Features:

- Easily installs in desktop computers to provide an enhanced 7.1-channel surround sound experience
- Built-in, 32 Ohm earphone buffer ideal for headphones
- Supports Dolby Digital EX, DTS ES, HRTF 3D positional audio, DirectMusic, DirectSound 3D and A3D interfaces
- Full duplex 96 kHz / 24-bit playback and 48 kHz / 16-bit recording
- Plug and Play, Windows compatible

Specifications:

Standards	PCI Specification, Rev 2.2
	ACPI compliant
General	Ports: External, line-in, microphone-in, front-out, rear-out, surround-out
	1x center/bass-out and S/PDIF-out; internal, aux-in, analog CD-in (Sony), analog CD-in (Panasonic), PC speaker-in, CD SPDIF-in and optical SPDIF-I/O
	C-MEDIA 8768 chipset
	Full duplex 8Ch DAC / 2Ch ADC
	16-bit duplex CODEC
	SPDIF transmitter supports 44.1 kHz / 48 kHz / 96 kHz sample rate and 16- and 24-bit resolution
	PCI Plug and Play bus interface
	24-bit PCI Bus Master
	ACPI and PCI PMI support
	Multi-channel AC Link supported alternatively
	CE level SNF: -100 dB
	32-bit PCI Bus
Environmental	Overall dimensions: 13.4 x 12.1 x 2.2 cm (5.27 x 4.8 x 0.86 in.)
	Weight: 85 g (3 oz.)
System Requirements	PC Intel Celeron 350 MHz or AMD K6II 500 MHz or better
	128 MB RAM
	DirectX 8.1 or above
	Windows 98SE/Me/2000/XP/Vista/7
	CD-ROM drive
Package Contents	7 Channel PCI Sound Card
	User manual and driver CD

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/175357-Manhattan-7-Channel-PCI-Sound-Card-p-61884.php

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