

**Digital Audio Solution** 

# The ultimate Quality in Sound



With the Aureon 7.1 Space, a new class of sound system has come into being that will turn your computer into a professional 3D sound studio for games, DVD and music. With 8 (7.1) channels\*, 24 Bit/96 kHz for recording\* and 24 Bit/192 kHz\* for playback, an exemplary frequency response and a signal-to-noise ratio of better than 100 dB, this sound card provides a first-class sound quality by which others can only gauge themselves.

From left to right and back to front, with the Aureon 7.1 Space, your favorite games will become ultimate sound experiences with enthralling, lifelike surround sound. Naturally, this also applies to your DVDs. Because with this sound system, you can bring a true-to-life cinematic atmosphere to your home with the click of a mouse. And that with your choice of 2, 4, 6 or 8 speakers. Musicians too will certainly get all they want for the money out of the Aureon 7.1 Space. Numerous analog and digital inputs and outputs offer the optimum preconditions for professional, multi-track hard disk recording on your PC.

To guarantee not only the sound technology, but also that all hardware and software functions perform optimally, all prevalent standards are supported, such as Sensaura 3D with EAX, A3D, DirectSound, MacroFX and the "None-audio-mode," which allows the transmission of AC3 and DTS streams through the (optical) digital interface. The very newest WDM drivers ensure trouble-free use with Windows 98 SE to Windows XP. Additionally, a comprehensive software bundle is included with the Aureon 7.1 Space, which, in terms of sound, leaves nothing to be desired. It includes a powerful DVD player and many programs for editing sound and composing and arranging music on your PC.

4G sound: This mark ensures the use of the most modern of sound technologies, which are tuned to each other to perfection. This guarantees an optimal listening experience in nothing but digital studio and DVD quality—without any "ifs ands or buts." Therefore: For all things concerning sound and music, listen to your own best judgment and always watch for the 4G sound label.





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# **Technical Details**

#### Compatibility

- DirectSound / 3D
- A<sub>3</sub>D<sub>1.0</sub>
- EAX 1.0, EAX 2.0
- MacroFX
- EnvironmentFX
- MultiDrive
- 700mFX
- I3DL2
- PC 2001
- PCI specification rev. 2.1, 2.2
- PCI Bus Power Management Interface Specification 1.0

# Digital Audio

- 24 Bit/96 kHz Recording\*
   24 Bit/192 kHz Playback\*
- Extended full duplex stereo for recording & playback (mono/stereo)
- Record and playback all audio sources
- MultiDrive
- MacroFX
- EnvironmentFX
- ZoomEX

#### Audio Mixer

• Individual level controls for all audio sources

# Externe Anschlüsse

- Digital optical output,
   44.1 kHz / 48 kHz / 96 kHz / 192 kHz\* (TOS link)
- Digital input, optical, 44.1 kHz / 48 kHz / 96 kHz \*
  (TOS link)
- 4 Line Outs, stereo (3.5 mm) 24 Bit / 192 kHz\*
- Line In, stereo (3.5 mm) 24 Bit / 96 kHz\*
- Microphone In, mono (3.5 mm) 24 Bit / 96 kHz\*

#### Onboard connections

- 2 separate CD audio inputs, stereo (MPC3)
- Aux In, stereo (MPC<sub>3</sub>)

#### Drivers

- Windows 98 SE / Me
- Windows 2000 / XP

# ControlPanel

- Windows 98 SE / Me
- Windows 2000 / XP

#### Software

- Software DVD Player
- Musicmatch Jukebox
- Emagic Logic Fun
- Free- & Shareware

# System requirements

- One free PCI 2.1 compatible PCI slot and one other free slot
- Intel Pentium III or AMD K6 III 500 or higher
- 64 MB system memory
- Screen resolution of at least 800 x 600, 16 bit color
- CD-ROM drive / DVD-ROM drive (for the DVD Player)
- 50 MB free hard disk Space

Art.No: 6070

EAN-Code: 4017273660707 Warranty: 24 months



<sup>\* 8-</sup>channel-playback requires Windows XP. Other Operating Systems support 6 channels. Recording up to 24 Bit/96 kHz when using Asio drivers. 24 Bit/192 kHz-playback requires Windows XP with Service Pack 1 (for free download visit www.microsoft.com).