<mark>ADD on Cards for Your PC!</mark>

Product Highlights:

- This 4-channel PCI sound card delivers high quality, multi-channel audio capability and supports Full-Duplex operation for simultaneous recording and playback.
- The sound card includes a microphone port for applications requiring audio input (voice chat etc.), two audio output ports for rich clear sound, a line-In port for simple connection of auxiliary devices
- Compliance with APM 1.2, ACPI 1.1, and PPMI 1.1.
- High-performance single-chip PCI audio acceleration.
- Supports 4 Channel 16-bit stereo audio.
- Built-in 16-bit CODEC.
- HRTF-based 3D positional audio (C3DX™) for earphone and 4-CH speakers output, supporting both DirectSound 3D® & A3D® interfaces.
- Microphone echo and Karaoke ascending/descending key effects.
- Built-in 32 Ohm earphone buffer.

PCI Sound Card 4 Channel

Technical Specifications:

Brand	EiRA
SKU CODE	ER-1056
Product model	PCI Sound Card 4 Channel
Chipset	CMI8738
PCI Specification Revision	PCI 2.1
Input Bus Interface	PCI 32-bit Male
Output Interface	Full-duplex 4 Channel 16-bit Stereo Audio
Stereo line-in/out	3.5 mm Mini Jack Female
External Connectors	SPK1, SPK2, line-in, MIC-in
Dimensions	115 x 120 x 19 mm
Weight	55 gms
System supported	Windows 10, 8.1, 8, 7, Vista, XP, 2000, NT 4.0, Server 2003 Linux kernel 2.6 or later, DOS
Warranty*	1 year