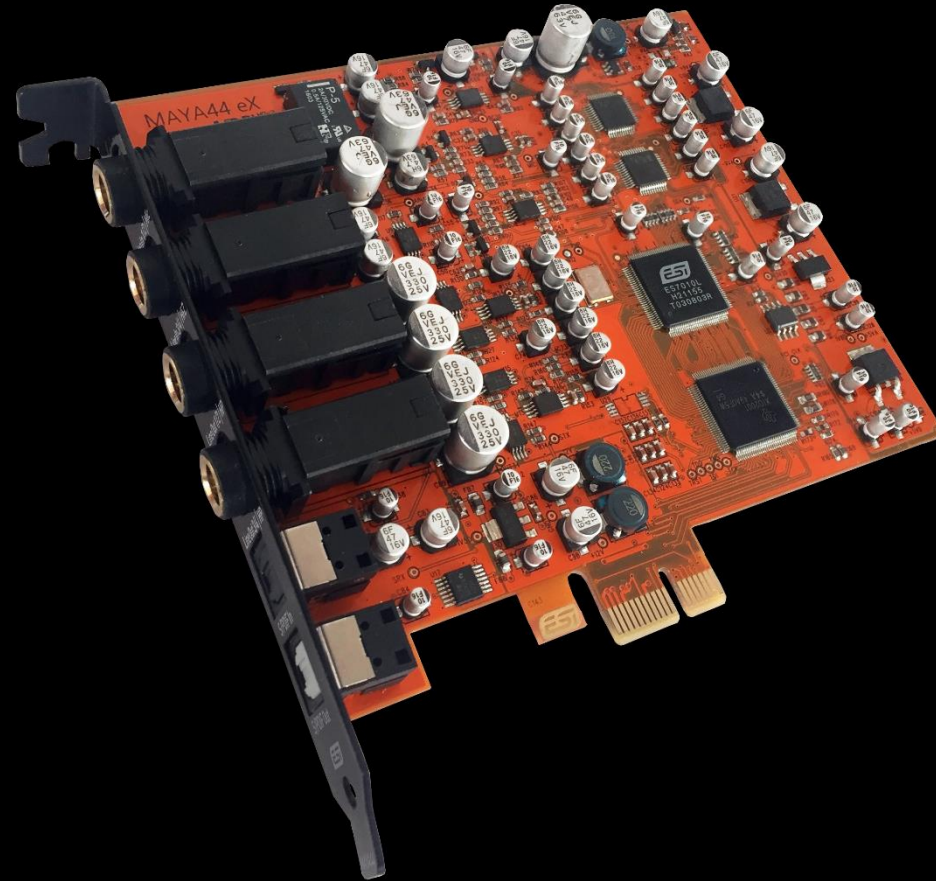
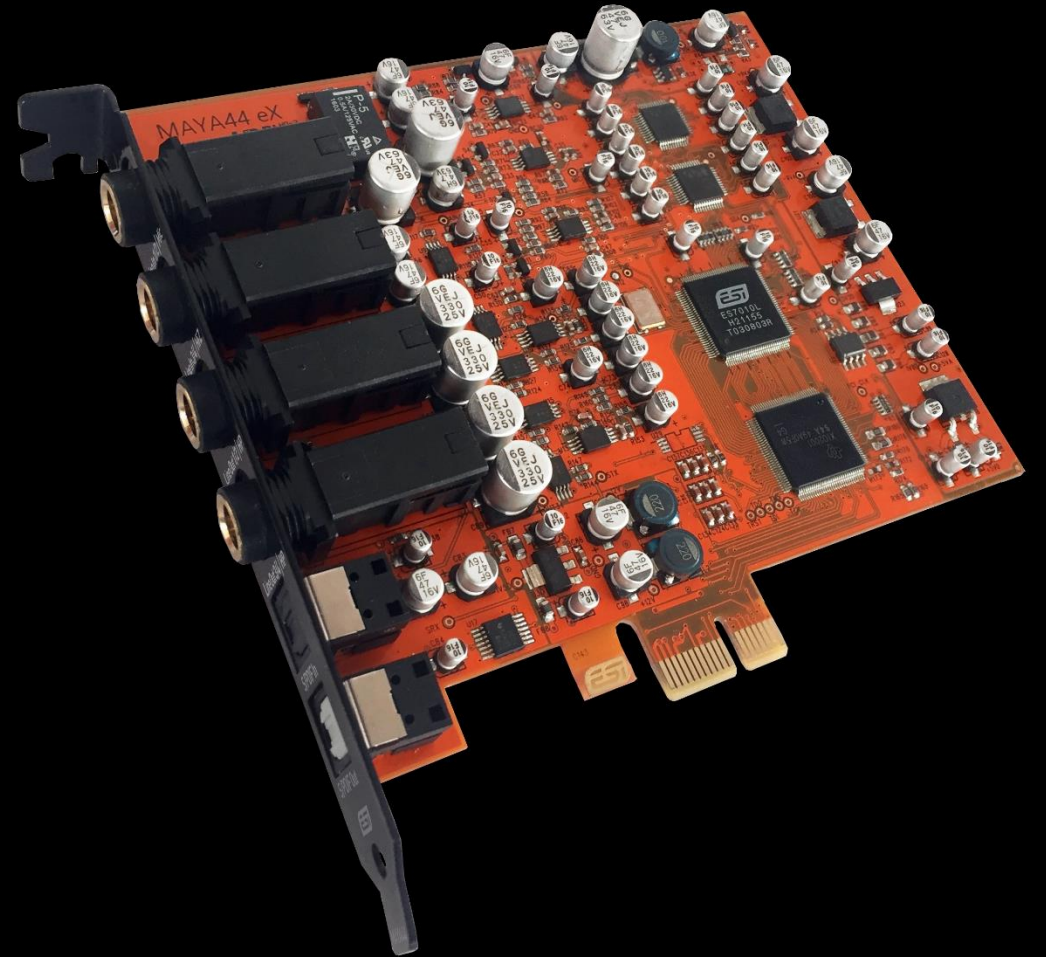


PCIe AUDIO INTERFACE



MAYA44^{eX}

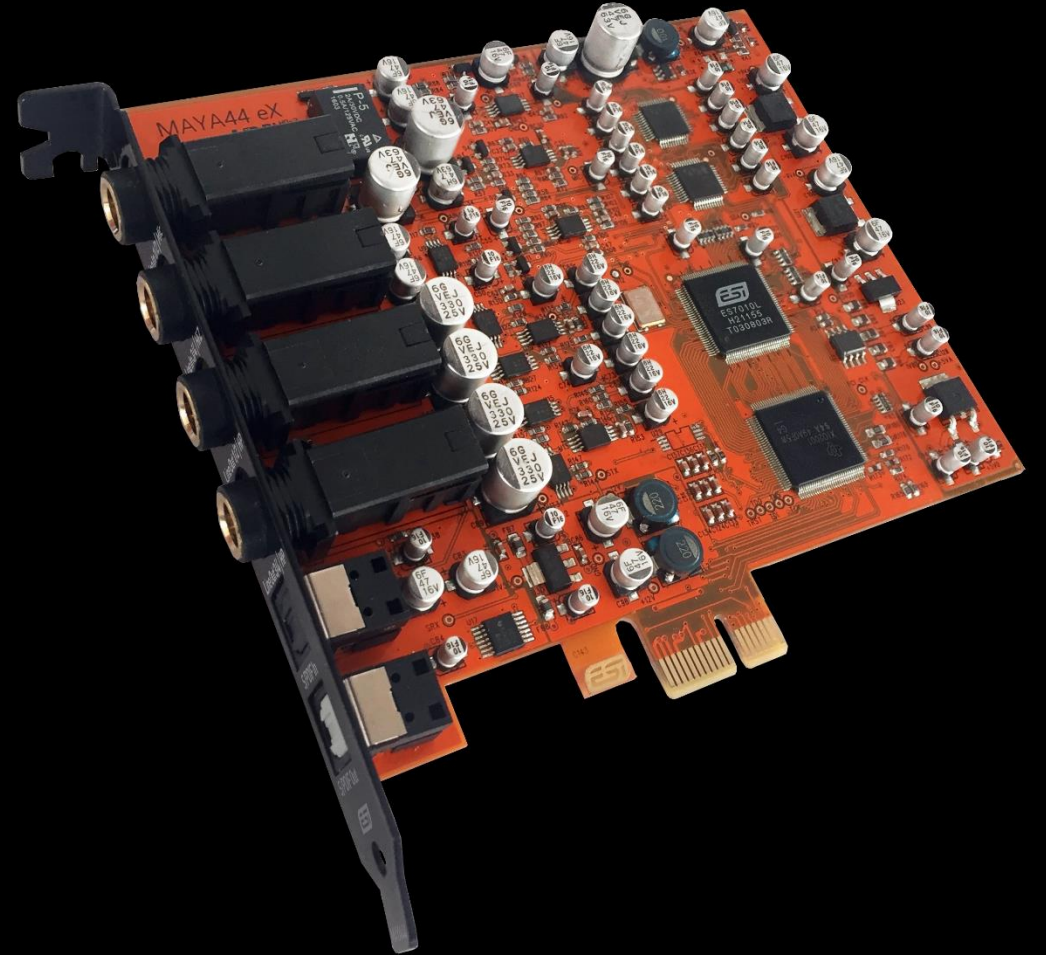
24-bit/96kHz PCIe Audio Interface
with 4 in / 4 out



MAYA44 eX

For beginners and professionals:
MAYA44 eX is a PCIe soundcard you can
trust.

MAYA44 eX offers line level in- and outputs;
a microphone input, a Hi-Z instrument
input, two headphone outputs as well as an
optical S/PDIF in- and output.



MAYA44^{eX}

Target Group:

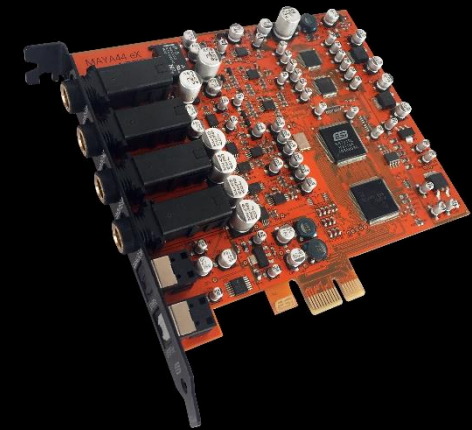
- Project Studios and Editing Stations that require a straightforward PCIe audio card with professional sound quality
- Home Studio
- Installations Industry
- Beginners & Pros
- Gaming
- Podcasts

Benefits:

- Inputs include a +48V phantom powered microphone preamp and a Hi-Z input for direct guitar recording.
- Outputs are capable of driving headphones and monitors simultaneously.

USP:

There is no comparable PCIe card on the market, offering 4 analog in- and outputs and an optical S/PDIF in/out for such an affordable price.



MAYA44^{eX}

Features

- 24-bit / 96 kHz 102dB(a) A/D converter and 24-bit / 96 kHz 108dB(a) D/A converter
- 4 simultaneous input and 4 simultaneous output channels
- microphone preamp with +48V phantom power
- Hi-Z instrument input to directly input guitar signals
- simultaneous full-duplex recording and playback
- S/PDIF optical output, S/PDIF optical input
- headphone output
- highly modern PCIe interface technology by ESI
- optimized for all modern audio streaming, recording and playback applications
- full extended DirectWIRE support with support for virtual channels
- low-latency EWDM driver: MME, WDM, DirectSound and ASIO 2.0 support
- compatible with Microsoft Windows Vista, 7, 8, 8.1 and 10 in both 32-bit and 64-bit versions and Mac OS X

