

Sound blaster Audigy SE

SPECIFICATIONS

Technical Specifications

- 24-bit Analog-to-Digital conversion of analog inputs at 96kHz sample rate
- 24-bit Digital-to-Analog conversion of digital sources at 96kHz to analog 7.1 speaker output
- 16-bit and 24-bit recording with sampling rates of 8, 11.025, 16, 22.05, 24, 32, 44.1, 48 and 96kHz
- SPDIF¹ output up to 24-bit resolution at selectable sampling rate of 44.1, 48 or 96kHz
- 64-Voice polyphony and multi-timbral capability
- 128 GM & GS compatible instruments and 10 drum kits
- 2MB or 4MB GM SoundFont Bank² included

On-Board Connectors

- Line level out (Front / Side / Rear / Centre / Subwoofer) or Headphone out
- Line In / Microphone In / *Digital I/O¹
- Aux Audio in

* Supports SPDIF Out¹ for Stereo Digital Speaker/ connection with Creative Digital I/O Module (sold separately)

Sound Blaster Audigy SE Audio Performance

Signal-to-Noise Ratio (A-Weighted) = 100 dB (2V)

Frequency Response at -3 dB = <10 Hz to 40 kHz

Specifications are based on digital-to-analog audio playback (for example: CDDA, WAV, MP3, Dolby Digital²)

¹ SPDIF pass through is supported on Windows XP and Vista 32-bit only.

² Supported in Windows XP only.