ComX Computers
Product Specification Sheet

SB-R3DFATALITYP

Creative Sound Blaster Recon3D Fatality Pro

Product Overview

Creative Sound Blaster Recon3D Fatality Pro - SoundCore3D Sound Processor, Crystal Voice Voice Enhancer, THX TruStudio Pro, Scout Mode, EMI Shroud, PCI Express







Specifications

Features:

Elevate your gaming audio and communications
The next generation Sound Blaster card - the Sound Blaster Recon3D Fatal1ty Professional - is powered by Sound Core3D and heralds a new age in 3D gaming audio and online voice communication. Hardware-accelerated THX TruStudio Pro audio technologies deliver unsurpassed audio playback quality, while the innovative CrystalVoice processing, coupled with the included beamforming microphone, gives you the edge in multiplayer games with crystal clear vocal fidelity. Its impressive internal hardware is matched by an equally stunning design, complete with a red-hot glowing Sound Core3D processor. Engineered for low power consumption and high performance, the Sound Core3D processor is Creative's first sound and voice processor to integrate a quad-core high-performance digital signal processor (DSP) and high-quality converters onto a single chip.

Endorsed by Fatal1ty
Chosen by professional gamers, certified and tested to achieve peak gaming performance.

Powered by Sound Core3D quad-core audio processor
The revolutionary Sound Core3D Audio and Voice chipset accelerates THX TruStudio Pro and CrystalVoice processing effects, drastically improving your gaming experience with faster frame rates, more immersive gaming audio, and crystal clear voice communications.

THX TruStudio Pro technologies
THX TruStudio Prosound technologies create unprecedented levels of audio realism including stunning 3D surround effects for your speakers and headsets

CrystalVoice voice enhancement and clarity technology
Express yourself and be heard clearly in video conferencing, multiplayer games and online chats.

Sound Blaster beamforming microphone
When used with CrystalVoice Focus, the included stereo microphone creates an acoustic zone and suppresses noise outside it, enabling you to be heard with amazing clarity.

Dedicated high quality headphone amp
Supports studio quality headphones and headsets of up to 600ohm impedance.

Dolby Digital Live encoding
Dolby Digital Live encoding allows you to connect to your decoder or home theater system through a single digital cable for compelling 5.1 surround sound from any source.

Scout Mode
Scout Mode - Hear them before they hear you.
This proprietary technology allows you to hear your enemies from further away, giving you a distinct tactical advantage in combat.

Works with Windows 7

- Compatible with Windows 7, 32- or 64-bit operating systems. Enjoy the ultimate in Sound Blaster performance.

Technical Specifications:

- 24-bit Analog-to-Digital conversion of analog inputs : up to 96 kHz sample rate
- 24-bit Digital-to-Analog conversion of digital sources : up to 96 kHz sample rate to analog outputs
- 16-bit to 24-bit recording sampling rates: 8,11.025,16, 22.05, 24, 32, 44.1, 48 and 96kHz

Connectivity:

- Line In / Microphone In: Shared 1/8" mini jack
- Headphone: 1 x 1/8" mini jack
- Speaker Out: 3x 1/8" mini jacks
- Optical Out: TOSLINK
- Optical In: TOSLINK

Speaker Support

- Stereo/2.1 Speakers
- 5.1 Speakers
- Headphones

Bus Connection:

- PCI Express 1x

Requirements

Minimum System Requirements:

- Intel Core 2 Duo or AMD equivalent processor, 2.2 GHz or faster
- Intel, AMD or 100% compatible motherboard
- Microsoft Windows 7 (32/64-bit)
- 1GB RAM
- 600 MB of free hard disk space
- Available PCI Express (x1, x4 or x16) slot
- Available CD-ROM or DVD-ROM drive

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/SB-R3DFATALITYP-Creative-Sound-Blaster-Recon3D-Fatality-Pro-p-59601.php

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