AA-ASRP

Asus Strix Raid Pro 7.1 PCI-express Sound Card

Product Overview

Asus Strix Raid Pro- 7.1 PCI-express Sound Card, with owl-eye design lighting effects + with external audio center (volume control dial + 1-click for raid mode); C-Media USB2.0 6632AX (384Khz/24bit) + ESS SABRE9006A Premier 8 Channel Audio DAC, SNR output/input: 116/110db, with Sonic Radar Pro, 600ohm headphone amplifier, with noise-blocking multi-layer PCB, optical SPDiF out + 3.5mm + CD-In + Aux-In - retail pack + bundled software. channel : 7.1, 24bit HD / 192kHz sampling : Y, SNR output/ input - dB : 116/ 110, SPDiF - out : Y - optical, SPDiF - in : N, HDMi : N



Specifications

Features:

SHARPEN YOUR HEARING TAKE CONTROL
Strix Raid Pro is a premium sound card set built with audiophile-grade components to satisfy gamers who demand ultimate audio performance. Strix Raid Pro features rich, immersive, and clear sound with an incredible 116dB signal-to-noise ratio (SNR), and a 600ohm headphone amplifier for deep, tight bass. The simple yet powerful Sonic Studio sound utility and control box provides complete sound card control and allows instant in-game audio adjustments.

Instant in-game audio adjustment with Raid Mode
ASUS exclusive Raid Mode can be turned on right in the heat of gaming action with just one-click on the audio control box to provide the exact audio adjustment you want. With this powerful combination of Raid Mode and the audio control box, gamers no longer need to pause the game and open sound software to adjust their audio, ensuring they never miss a single moment of gaming action. Gamers can save their favorite or most frequently-used audio adjustments - Equalizer, Bass Boost, Virtual Surround, and Mic Volume - into custom presets that they can instantly turn on or off with the dedicated Raid Mode button on the audio control box. It also has a convenient knob to adjust the Raid Mode intensity level.

Take complete control of your audio with Sonic Studio
Strix Raid Pro features the latest Sonic Studio software suite for full control over every sound technology, from equalization (EQ) to 7.1-speaker level-balancing. Sonic Studio has a single navigation page that puts everything in front of you, with an intuitive point-and-click interface that allows you to pre-set audio profiles to suit different audio requirements.

Hearing is Believing
Put on your headset and choose one of the modes below to experience Sonic Studio's sound effects.

Gain the gaming edge with Sonic Radar Pro!

Modern games are more than graphics - precise audio positioning gives gamers a distinct edge over enemies. That's why Strix Raid Pro includes Sonic Radar Pro, an ASUS exclusive technology that visualizes and enhances in-game sounds, giving you a vital edge in first-person shooters. Fire up your favorite game and Sonic Radar Pro displays a 'radar' HUD (heads-up display) that pinpoints in-game actions relative to your position, so you'll know exactly where you are on the battlefield and what's happening around you!

Multiple radar-enhancers can be enabled in order to visualize and boost specific sounds such as footsteps, gunshots, and call-outs. Sounds are plotted on the 360-degree HUD, even when there's no clear line of sight, so invisibility is no barrier to pinpointing opponents, giving you a distinct advantage over other players! What's more, Sonic Radar's on-screen appearance and position is completely customizable, so you can make it work just the way you want, with whatever game you want!

116dB signal-to-noise ratio (SNR) clarity
High-fidelity grade ESS SABRE9006A DAC delivers unrivalled, jitter-free sound and an exceptional 116dB signal-to-noise ratio (SNR) for 32 times greater clarity than average onboard audio.

Sound detail boost with 600ohm integrated headphone amplifier
The powerful TI-TPA6120 headphone amp lets you experience the full potential of your gaming headset. A 600ohm headphone amplifier provides enhanced bass and clear, detailed sound.

Hyper Grounding Technology
Noise-blocking multi-layer PCB developed with decades of ASUS professional layout expertise

Lighting effects
Express your gaming style with Strix Raid Pro. Its owl-eye design even lights up in the dark.

Unleash your gaming instincts
Taken from the ancient Roman and Greek word for owl, Strix means the keenest hearing and sharpest eyesight. Strix means feeling your environment so that you detect and react to the slightest movement. Strix means survival on the very edge of instinct. Strix is in your blood, as it is in ours.

Specifications:

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Specifications	
Product Code	AA-ASRP
Audio Interface	PCI Express

Audio Performance	Output Signal-to-Noise Ratio (A-Weighted) (Front-out) :
	116 dB
	Output Signal-to-Noise Ratio (A-Weighted) (Headphone-out) :
	110 dB
	Input Signal-to-Noise Ratio (A-Weighted) :
	110 dB
	Output THD+N at 1kHz (Front-out) :
	0.001 %(-100 dB)
	Output THD+N at 1kHz (Headphone-out) :
	0.003 %(-90 dB)
	Input THD+N at 1kHz :
	0.000316 %(-110 dB)
	Frequency Response (-3dB, 24bit/96KHz input) :
	10 Hz to 48 KHz
	Output/Input Full-Scale Voltage :
	Line output (RCA, 3.5) : 2 Vrms (5.65 Vp-p)
Chipset	Audio Processor :C-Media USB2.0 6632AX High-Definition Sound Processor (Max. 384KHz / 24bit)
Digital-to-analog Converter(DAC)	ESS SABRE9006A Premier 8 Channel Audio DAC
Sample Rate and Resolution	Analog Playback Sample Rate and Resolution :
	44.1K/48K/88.2K/96K/176.4K/192KHz @ 16bit/24bit
	Analog Recording Sample Rate and Resolution :
	44.1K/48K/88.2K/96K/176.4K/192KHz @ 16bit/24bit
	S/PDIF Digital Output :
	44.1K/48K/96K/192KHz @ 16bit/24bit
	ASIO 2.0 Driver Support :
	44.1K/48K/96K/192KHz @ 16bit/24bit with very low latency
Connectivity	Analog Output
	5 x 3.5 mm jack (1/8") (Headphone out /Front out/Side out/Center-Subwoofer out/Rear out)
	Analog Input
	1 x 3.5 mm jack (1/8") (Line-in/ Mic-in combo)
	Digital
	1 x S/PDIF out ((combo with side out))
Special Features	Sonic Studio

Operating System	Windows 10, 32bit/64bit
	Windows 8.1, 32bit/64bit
	Windows 8, 32bit/64bit
	Windows 7 SP1, 32bit/64bit
Accessories	Control box x 1
	S/PDIF optical adaptors x 1
	Driver CD x 1
	Quick start guide x 1
	Box link cable x 1
Dimensions	190 x 130 x 22 mm (L x W x H)

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/AA-ASRP-Asus-Strix-Raid-Pro-7-1-PCI-express-Sound-Card-p-144768.php

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