

• Software Included	Catalina Control Panel-Sensaura Virtual Ear-Record Producer LE-AudioSurgeon LE-MusicWrite LE-Recording Station-SoundCheck
• Manufacturer	Voyetra Turtle Beach, Inc
• Interfaces/Ports	1 x Audio Line-out - Front out-Channels 1/2 1 x Audio Line-out - Rear out-Channels 3/4 1 x Audio Line-out - Center/Sub out-Channels 5/6 1 x Audio Line-out - Surround out-Channels 7/8 1 x Audio Line-in - Mic 1 x Audio Line-in - Front L/R Channels 1 x S/PDIF Audio Line-in - Digital 1 x S/PDIF Audio Line-out - Digital
• Form Factor	Internal
• S/PDIF	Input @ Up to 24 bit 96kHz Optical Output @ Up to 24 bit 48kHz Optical Output @ Up to 24 bit 96kHz Optical
• Additional Information	Channels 7 and 8 only available in Windows XP
• Host Interface	PCI 32-bit
• Manufacturer Part Number	TBS-3430-01
• System Requirements	IBM PC or compatible with one available PCI 2.1-compliant expansion slot Pentium 450 MHz or higher 128 MB RAM or higher Approximately 50 MB free space is required during the driver / application installation process 800x600 High Color (16-bit) Windows 98 Second Edition, Windows Millennium Windows 2000 Pro Windows XP, 4X CD-ROM or DVD-ROM drive required for software installation. A DVD drive and a compatible software DVD player application are required for playing back Dolby Digital (AC-3) audio from DVD movies-Headphones or amplified speakers-Software applications may have additional system requirements (Refer to documentation for details)
• Seller Website Address	OrpheusComputing.com
• Product Line	Catalina
• Playback Modes	Digital
• Product Name	Catalina 7.1 Channel Surround Sound Card
• Product Type	Sound Board
• DAC Data Width	24bit
• Sound Channels	7.1 - Surround Sound
• Gaming Features	This sound card supports the latest in 3D positional audio for interactive PC gaming
• Audio & Mixing Features	Digital Dolby/DTS Pass-Through* Converts stereo sound sources to multi-channel format. Environmental Effects-Sensaura Virtual Ear High quality reproduction of MP3, WAV, CD, DVD and Internet Radio. Listen to DVDs, record CD's, record your own music, edit digital audio, and more. Record distortion-free high-resolution digital audio from external digital sources, such as Mini disc players or other PCs. Add a wide variety of reverberation effects to create simulated concert halls and spectacular home-theater surround-sound on multi-speaker systems or headphones. Record from line level sources, such as CD players, cassette decks, music equipment, etc. Record from external microphone or use microphone for video conferencing, game interaction, Internet phone, etc* DTS Pass through only available in Windows 2000 / XP
• API Support	A3D EAX DirectSound 3D I3DL2
• Platform Support	PC