7.1 Channel USB External Sound Card Model: USB7.1



Description:

Replace a traditional sound card with this USB 2.0 audio adapter for your laptop or desktop PC. Featured with 100% USB plug & play capability and the easiest way to upgrade any on-board sound card with 7.1 Digital surround sound performance without any complicated hardware upgrade or configuration. After plugging this USB audio adapter into a USB port, you can listen to stereo music or movies with the simulated sound of a surround-sound system using ordinary stereo headphones or stereo speakers.

Turn Your PC Into A Sound Recording System

You can record and edit meetings, memos, music and other audio sounds into your computer via this USB audio adapter. Monitor room sounds while using headphones. Connect a headset with microphone for use with Internet phone or online chat software.

Super Easy Installation

Just plug this audio adapter into a USB port and Windows will automatically install the driver for this new device in 5 seconds. And you have instantly upgrade your laptop PC with another audio input and output.

Built-in Surround Sound Simulator For Home Theater Experience

Music, movies and video games come alive on either multi-channel powered speakers or stereo headphones through this usb audio adapter. Users can configure this adapter to have many special audio effects simulating auditorium, arena, hallway, stone room and so on.

The 10-band Equalizer can help users modify the frequency response or tone of their audio system. You can also select from a group of factory presets or save user defined presets.

Support VOIP Skype

Connect a stereo headset with microphone to use VOIP, Skype or other internet telephony or online chat or messaging services like Yahoo or MSN on your laptop or PC to instantly communicate with friends and family.



External Audio Volume/Mute Control By Push Buttons

Not like the built-in sound card from laptop or desktop PCs, users can push buttons for volume up/down and pause the audio out. This USB 2.0 audio adapter is featured with external audio volume/mute control by push buttons with green/red LED status indication. Green light means ready in operation mode. Red light means the audio being muted.

Line/Headphones Output

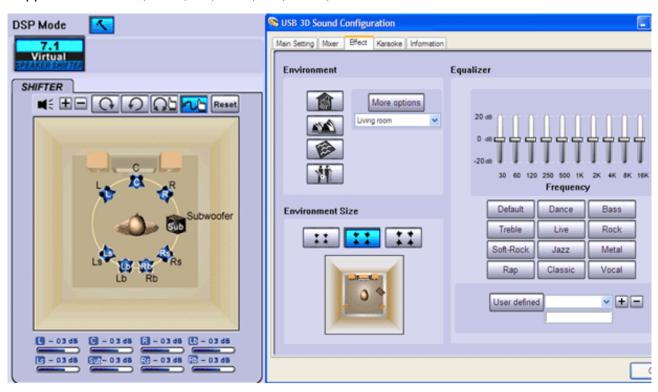
The analog line-level output can drive external line-level recording devices, powered speakers or stereo headphones.

Universal OS Support For PC/Mac/Linux

This USB audio sound card is able to support all computer operation systems including Windows 7, Vista, XP, 2000, ME, 98SE, Linux and Mac OS.

Features:

- Easy 5-second installation. Just plug and play.
- Virtual 7.1 Surround Sound effect with DVDs and music CD. Listen to DVD audio, CDs or MP3 files with spectacular simulated home-theater surround-sound on stereo headphones or speakers.
- Works with any USB port on any desktop or laptop PC.
- Supreme stereo output provided for connection with headphones or powered speakers to your PC or laptop.
- Boosts audio playback signal level and enhance listening experience.
- Simulated 3D audio effects with games. Enjoy realistic 3D sound effects with stereo headphones while playing multi-channel games.
- Provides a second audio input and output or replace the broken onboard audio for your PC.
- No more fumbling around the back of the computer just to switch from speakers to headphones.
- External audio volume/mute control by push buttons with green/red LED status indication.
- Powered by USB bus. No external power supply is required, so it's convenient to carry around with your laptop.
- Supports Windows 7, Vista, XP, 2000, ME, 98SE, Linux and Mac OS.



Specifications:

- Compliant with USB 2.0 full-speed spec.
- Compliant with USB Audio Device Class Spec 1.0
- Compliant with USB HID Class Spec 1.1
- USB bus-powered mode.
- Connectors:
 - 3.5mm stereo output jack
 - 3.5mm audio input jack for microphone or line in.
 - USB type A connector for connection with PC.
- · LED indicators:
 - GREEN: The light will remain on when the unit is powered on. The light will flash when audio is playing, or when the audio driver is being used by a program. RED: The light will turn Red when the audio output is muted (see below).
- Includes Xear 3D, the virtual 7.1 channel sound simulation software for Windows XP and Vista.



Made in China