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Sound Card Oscilloscope: Build Better Electronics Projects ...

The sound card scope is an excellent device for the novice in electronics. It is

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low dollar and low risk and gives you an introduction to viewing waveforms. The text is conversational. The construction techniques in the text are helpful in showing how you can approach things.

Sound Card Oscilloscope: Build Better Electronics Projects ...

Since the sound card on your computer

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can only handle a small amount of voltage (around +/- .6V to .8V) you need to scale it down. Building your own scope probes accomplishes: allowing input of higher voltages and scaling the voltage down so the sound card can handle it. The steps below outline how to build such a probe.

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Sound Card Oscilloscope | Make:

Follow this book, make it your next project and you will have an oscilloscope to fault find and explore your future circuits with. Full construction projects: Oscilloscope Calibrator Signal Generator This book is about how I built a dual trace sound card oscilloscope, calibrator and signal generator project from start

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Sound Card Oscilloscope: Build Better Electronics Projects ...

To build a sound card oscilloscope, you need a little circuit between what you want to measure and your sound card. This is to protect your sound card from being damaged. We call this circuit,

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together with measurement contacts, a probe. The schematic of one probe. Since a sound card usually have a stereo input, we can make two probes and measure two signals at the same time.

Sound Card Oscilloscope - Build Electronic Circuits

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Sound Card Oscilloscope: Build Better Electronics Projects ...

The PC based Sound card Oscilloscope receives its data from the Sound card with 44.1kHz and 16 Bit resolution. The

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data source can be selected in the Windows mixer (Microphone, Line-In or Wave). The frequency range depends on the sound card, but 20-20000Hz should be possible with all modern cards.

Soundcard Oscilloscop (free version) download for PC

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project and you will have an oscilloscope to fault find and explore your future circuits with. Full construction projects: Oscilloscope; Calibrator; Signal Generator; This book is about how I built a dual trace sound card oscilloscope, calibrator and signal generator project from start to finish.

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The oscilloscope contains in addition a signal generator for 2 channels for sine, square, triangular, sawtooth wave forms and different noise spectra in the frequency range from 0 to 20kHz. The signal can be defined by a mathematical formula as well. The signals are

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available at the speaker output of the
sound card.

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International, and many other

**SOUND CARD OSCILLOSCOPE BUILD
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The Zelscope-and-PC combination as a low-cost oscilloscope can help adjust audio circuits, take measurements in physics experiments, tune musical instruments, troubleshoot digital circuits,

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and do many other things. One limitation is that you cannot sense or display DC waveforms, since the sound card of the PC is capacitively coupled.

Use your PC like an Oscilloscope | Homemade Circuit Projects

[TMSZ] has a better option, a ~1 dollar USB sound card which is easily hacked

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to work as a simple oscilloscope. Easily found on eBay, the 7.1 virtual channel sound card is identical in brains to a...

One Dollar USB Sound Card Turned O-Scope | Hackaday

If you have a PC then you can turn it into an oscilloscope with very little effort. Build this very simple sound card scope

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probe, download some free software and you can have a full featured 20kHz...

Sound Card Oscilloscope - How To Make A PC Scope

If you're working on some PC-based audio projects or experiments, using an external sound card will be more comfortable and safer than fiddling with

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the internal sound card of your favorite computer.

USB Sound Card Hack - ElectroSchematics.com

Download AUDio MEasurement System for free. PC based Oscilloscope and Spectrum analyzer using sound card. AUDio MEasurement System - multi-

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platform system for audio measurement through sound card in the PC.

Incorporates generator, oscilloscope, audio spectrum analyzer (FFT) and frequency sweep characteristic.

AUDio MEasurement System download | SourceForge.net

Idea Turn an Obsolete PC Into an

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Electronics Engineering Experimentation Environment: PCs go obsolete at a furious rate. The 4-year old 1GHz PC just isn't adequate to run the latest bloatware, fast action games, video and photo editing, and so on. But it's still fast enough to do SOME stuff, surely. Shucks, the 8-year old 400MHz...

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