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Audio Engineering Explained

Audio engineers are usually thought of as being in charge of recording audio signals in a recording studio, but they ply their trade in other ways too. Mixing engineers also work in the recording

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studio, but rather than capturing audio signals during tracking, their task is to take all of the recorded parts, manipulate their levels and tones, and create a quality musical mix from them.

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An audio engineer (or a sound engineer) is a trained professional who works with the mechanics of recording, mixing, and reproducing sound. Audio engineers are not the same as sound producers, writers, or performers, as they deal specifically with the technical and the mechanical aspects of music and sound; nothing else.

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What does an audio engineer do? - CareerExplorer

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Sound engineering skills require very well-trained ears and are sensitive to the fine intricacies of audio. Developing an 'ear for perfection' takes time and practice. Sound engineers are also

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frequently musically inclined; they can usually play an instrument of some kind. They understand the concept of 'balanced' sound.

Sound Engineering - Voice-over

Live sound engineering requires electronic equipment. Let's look closer at this equipment and discuss its various

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functions. Sound engineering uses equipment such as amplifiers, microphones, audio lines, monitors and mixing boards to control and direct the various sounds emitted by the musical group on stage.

How Live Sound Engineering Works | HowStuffWorks

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The audio spectrum is the audible frequency range at which humans can hear and spans from 20 Hz to 20,000 Hz.
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embedded clocking data, with up to 24 bits per sample and sample rates up to 384kHz. Developed by the Audio Engineering Society (AES) and the European Broadcasting Union (EBU), it is often known as the AES-EBU interface.

Glossary - Sound on Sound

Sound engineers, also known as audio

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engineers, mix, reproduce, and manipulate the equalization and electronic effects of sound. They don't have to work strictly in music. Some end up designing and controlling the sound at conferences, in theaters, and in any other venue that requires sound projection for an audience.

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