## Quickly Remove Unwanted Audio Content with the Spot Healing Brush in Adobe Audition





easier to eliminate unwanted noises from your podcasts, videos, and more. Open and explore your audio files Audition lets you work with a wide range of audio formats, from audio-only files to audio

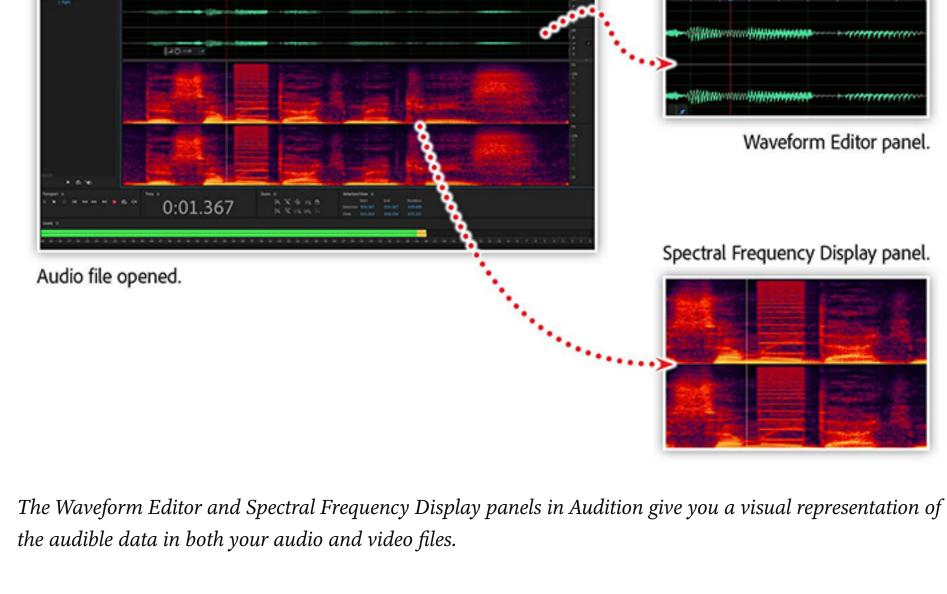
You may be familiar with the Adobe Photoshop Spot Healing Brush, which makes blemishes

and other flaws vanish from your photos in seconds. But did you know the same brush lets

you remove distracting sounds from your audio files in Adobe Audition? It's never been

## Adobe Products in this article

## embedded within your video files. Choose Open from the File menu, and then locate the audio file you'd like to work with.



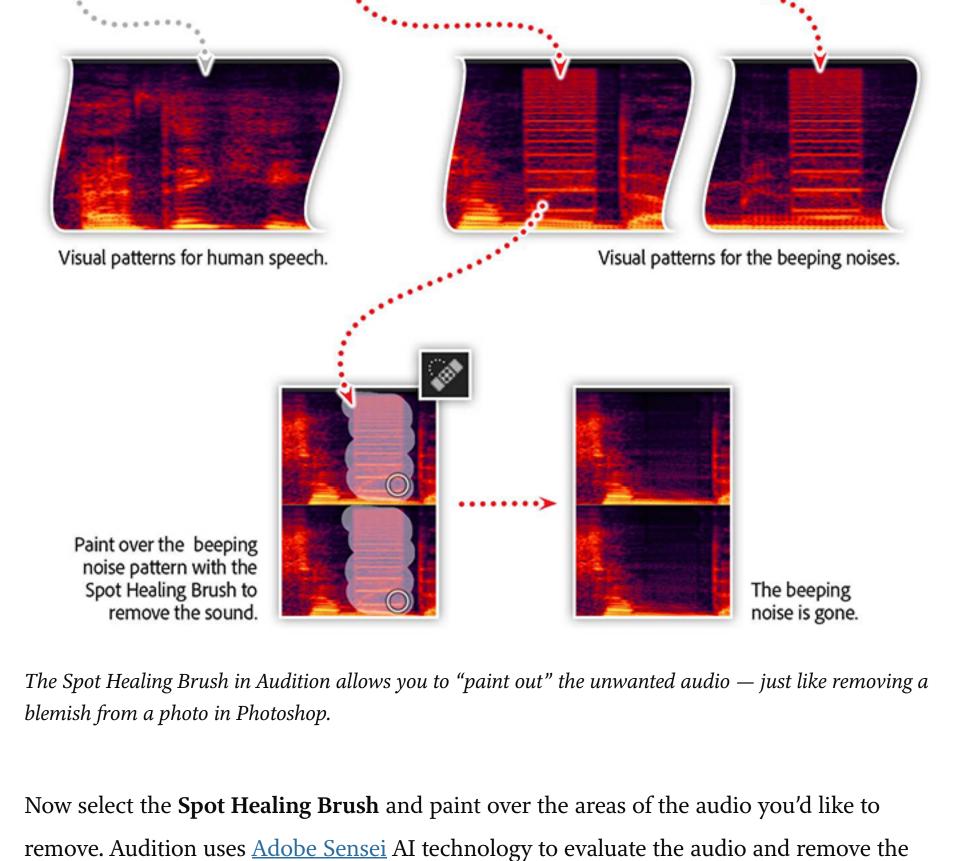
The above example shows an audio file with both the Waveform Editor and Spectral Frequency Display panels visible. Not only do these panels visually represent the audio in your file, but they also enable you to edit the audio visually.

Remove unwanted sounds from your audio The example below shows podcast audio in which a beep can be heard in the background

when one of the hosts is talking. Use the Spectral Frequency Display panel to see the

## unwanted noise in the file. When you look at the visual patterns of the host speaking, the

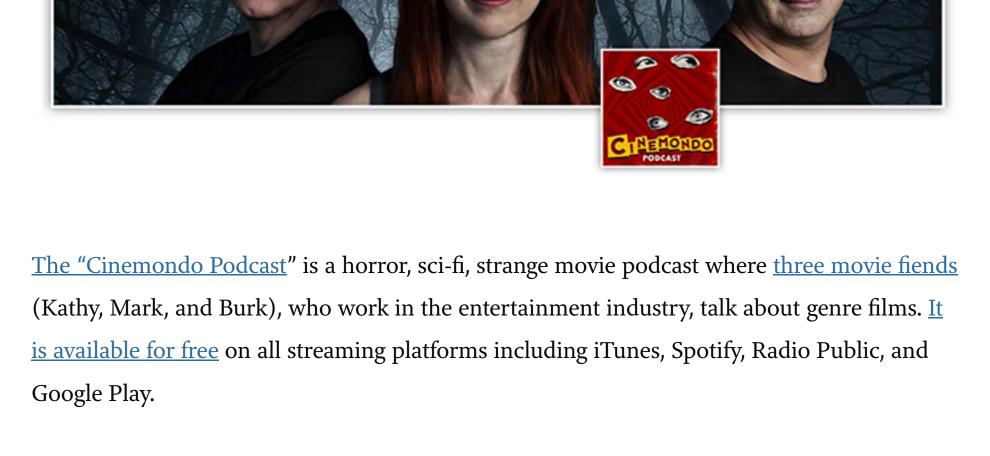
beeping noise becomes clearly visible. Spectral Frequency Display panel.



content from a photo, you may need to paint over the area a few times to remove all the residual bits of unwanted audio.

Check out the "Cinemondo Podcast"

sounds contained within the area you've painted. And just like when you remove unwanted



Join us for this unique webinar, <u>"Edit a Podcast with Audition,"</u> and learn to:

Learn more about working with audio in Audition

Podcast subscriptions are growing at an amazing rate, and now it's easy to create this in-

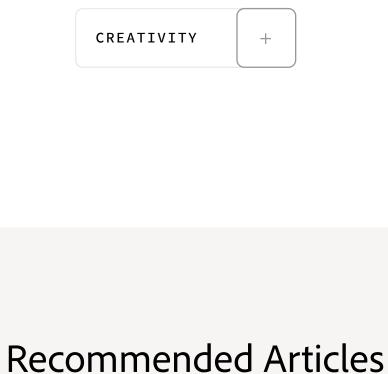
demand content by using Audition to combine narration, sound effects, and music.

• Add music and sound effects Adobe Creative Cloud e-learning series: Edit a Podcast with Audition

• Perform multi-track editing

• Edit and layer sounds

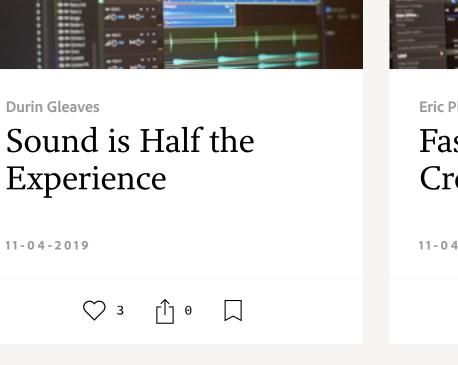
• Fix audio mistakes



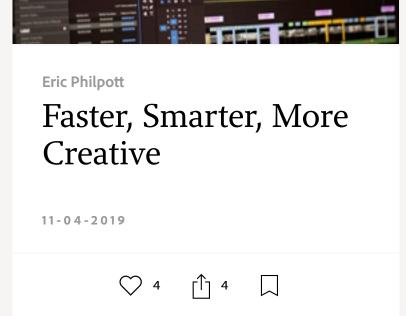
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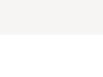






**Durin Gleaves** 

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