

Instructions for listening to surround files available on this web site:

There are two file types available here, DTS-CD (.wav) and Quicktime (.mov). If you wish to listen on a home theatre surround system, download the DTS-CD version. If you wish to listen on a 5.1 system attached to your computer (using a multi-channel audio card), download the Quicktime .mov.

DTS-CD: This file is a specially encoded .wav file. If you play it on a stereo device, you will hear only white noise. Burn the .wav file to a CD-R using your usual CD burning software. Be sure to burn it as an audio disc, not as data. You can now play this CD-R in any CD player that supports DTS decoding (either within the CD player or via digital connection to a receiver that does the decoding). Please note: some DVD players will play CD-Rs and others will not recognize them. A CD player is your best bet.

Quicktime: QT is a cross-platform audio player that supports surround files. You can download QT for free from apple.com. Be sure that you properly assign the outputs of your computer to the correct speakers. On the Macintosh, you accomplish this from the AudioMIDI utility located in the Utilities folder in the Applications folder. Select Audio > Assign Outputs > multi-channel. Then assign as appropriate for your system. On Windows this process is likely similar but will vary with the sound card you have installed.

Enjoy!