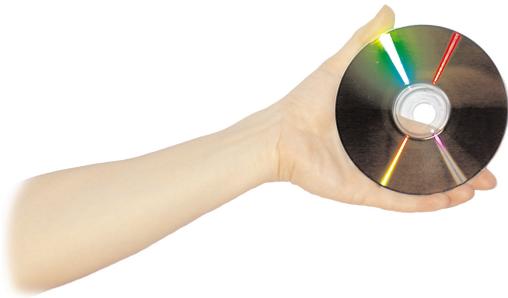


# SurCode

Surround Sound Software Encoder

## CD Professional version



## The Affordable way to encode to DTS, The Standard for Surround Sound on CD

Finally, a great way to distribute Surround Sound recordings. DTS Surround Sound decoders are in millions of home sound systems, and in a growing number of car sound systems. DTS encoded sound has awesome transparency, and SurCode makes it easy to encode your material.

### Common questions

Q: How do I burn the encoded file onto a CD?

A: Any program that can record an audio CD will work, such as Adaptec's Easy CD Creator.

Q: How do I get the CD to increment the track number for each song.

A: The CD-burning software takes care of that for you. Just put your soundfiles in a list, and each will have it's own track number when you play back the CD.

Q: Can you recommend software for mixing to Surround?

A: Check out Minnetonka's Mx51. It makes mixing to Surround easy, and also it has an integrated interface to SurCode.

Q: Can I remix a stereo recording?

A: Yes, if you have the original multitrack recordings.

Q: How do I play back a DTS-encoded CD?

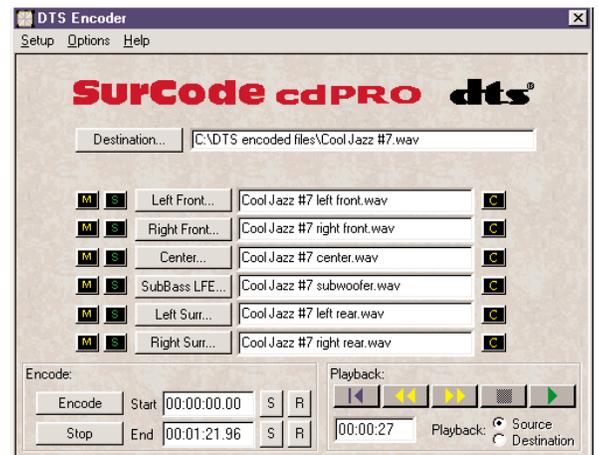
A: Connect the Digital Out from the CD player to the Digital Input of the DTS decoder, or a receiver that has a built-in DTS decoder.

Q: Can I play a DTS-encoded CD from a DVD player?

A: Most DVD-players, when connected to a DTS decoder, can play commercially-pressed DTS CD's. Only a few can play recordable CD's (CD-R). Contact Minnetonka for details.

Q: What soundfile formats can I use?

A: SurCode will accept a sample rate of 44.1 kHz, and a bit depth of 16, 24, or 32 bits.



SurCode accepts any 6 .wav or .aiff files, and generates a DTS-encoded .wav file that can be burned onto disk by any program that can record audio CDs. It's that easy.



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