

# Audio Services

ADS can meet all your audio needs. From offering layback services for all HD/SD formats, to handling dubbing for all audio formats, ADS features the latest in digital audio technology and restoration. Our team of audio craftsmen represents the epitome of the industry, ensuring the highest quality service. Whether your needs are HD/SD layback, non-linear audio editing using the Pro Tools system, audio encoding and duplication, electronic delivery or Dolby encoding, our team delivers.

## Audio Services

- HD/SD Layback
- Pro Tools Audio Editing
- Dolby Encoding
- CD Encoding and Duplication

## HD/SD Layback

ADS has the capabilities to layback your audio tracks from any HD or SD format masters, Mag track, DAT or DA88/98. Dolby Digital or Dolby E can be encoded from your discreet track masters during the layback process. ADS uses the Lynx and TL sync system for synchronization for all your standard or high definition audio laybacks.

## Pro Tools

ADS uses the latest version Pro Tools® non-linear audio editing system that allows users to record, edit and layback to video. We can also digitize material to and from Pro Tools® to other audio formats such as DAT, DA-88 and DA-98.

## Encoding/CD Duplication/Electronic Delivery

Using Pro Tools®, we are able to capture and encode from any audio or videotape source and create AIFF, MP3 or WAV files. Pro Tools® ensures that the audio files are digitally encoded at the highest quality, making perfect copies of the originals. The encoded files are then burnt to disc or can be electronically delivered.

## Dolby Encoding

ADS can support all of the Dolby encoding systems from the legacy versions through Dolby Digital AC-3 and Dolby E. ADS can also process 5.1 laybacks and encode to Lt/Rt, Dolby E, or AC3, depending on whether you need stereo audible program or data stream.

## Audio Services

- Yamaha O2R96 v2
- HD Pro Tools®
- Dolby Pro Logic I and II
- 5.1 Surround sound system
- Dolby "E" encoding/decoding (HD capable)
- Cedar Duo with 'declickle' and auto dehis (elegant at removing pops and ticks)
- DA 88/98
- DAT
- 1/4" Otari and 1/4" Ampex 2-track
- 1/2" Otari 4-track
- 16mm & 35mm Mag
- AC 3 files for DVD
- Wav files
- AIFF files
- MP3 files
- Audio CD
- Data Disc

