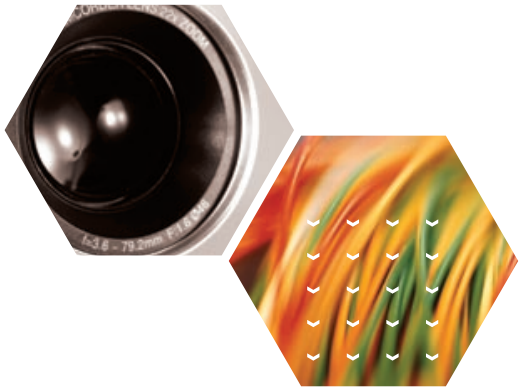
inData TimeCoder™ Pro 5.2

Deposition Synchronization Software



For best results, use MPEG-1 and MPEG-2 files with these attributes to reduce transcoding time.

When adding DVD-Video volumes (i.e. VOB files), TimeCoder Pro will convert these assets to MPEG-2 program streams for easier synchronization and expanded export options.

MPEG-2 Video

- MPEG-2 Program Stream (Constant Bitrate)
- Video Size: 720 x 480
- Video Bitrate: 3000 Kbps
- Audio Type: PCM
- Audio Bitrate: 1536 Kbps (Default for PCM)

NOTE: If MPEG Audio Layer 1 or 2 is used, then it will be transcoded to PCM format during DepoView DVD authoring process. Additionally, using the settings above will ensure that 2-hours of video (along with ROM data) will fit onto a single piece of DVD5 (4.7GB) disk.

MPEG-1

- MPEG-1 Program Stream (Constant Bitrate)
- Video Size: 352 x 240
- Video Bitrate: 1150 Kbps (1856 Kbps / Max)
- Audio Type: MPEG Audio Layer 2
- Audio Bitrate: 192 Kbps (or better)

NOTE: MPEG-1 encoding hardware/software cannot produce MPEG-1 streams with PCM audio. Therefore, the audio streams will be transcoded during DepoView DVD creation.

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