Add *unlimited* MPEG-2/DVD Encoding to NeroVision Express

Add the **MPEG-2/DVD Encoder** for the ultimate DVD experience. Burn your movies to DVD and then watch them on any compatible DVD Player*.

Our **MPEG-2/DVD Plug-in** combined with your DVD Burner* and **NeroVision Express** is all you need to create full length, high quality DVD-Video titles.

Don't have a recorder yet? No problem, you can still make DVD-titles using the image recorder or recording DVD-Video folders on your hard drive! Of course you can use your existing CD-RW to make a Super Video CD (SVCD)*.

* Certain DVD Players are not compatible with certain disc formats. Please check with the manufacturer of your DVD Player.

Features of the MPEG-2/DVD Encoder:

- true DVD compliant encoding and re-encoding of non-compliant MPEG-2 files
- two pass variable bitrate encoding for the very best quality
- over 2 hours of high quality video on 4.7 GB DVD-R/DVD-RW/DVD+R/DVD+RW disks
- > optimized for AMD Athlon and Intel Pentium 3 and Pentium 4 processors
- state-of-the-art motion estimate algorithms
- automatic deinterlacing for better visual videos quality

Technical Specification:

Audio:

- PAL: MPEG2 Layer2 audio encoding
- NTSC: Linear PCM
- Bitrate: from 32 kbits/sec to 384 kbits/sec (384 kbits/sec default)
- Stereo, 48 kHz
- CRC error correction

Video:

- MPEG2 main profile @ main level
- PAL: 720x576, 25 frames/sec
- NTSC: 720x480, 29.97 frames/sec
- variable bitrate encoding: DVD: average bitrate: 4,8 mbits/sec SVCD: average bitrate: 2,3 mbits/sec
- scene cut detection
- automatic deinterlacing

System:

MPEG-2 System stream, DVD-Video compliant

Important:

The MPEG-2/DVD Plug-in requires NeroVision Express. It is not a stand-alone product.

Due to licensing restrictions **NeroVision Express** does NOT include a trial version of the MPEG-2/DVD Encoder.

With the **NeroMPEG-2/DVD Plug-in** you will be able to generate SVCD-compatible MPEG-2 files *AND* DVD-compatible MPEG-2 files. If you buy the **Nero** MPEG-2/DVD Plug-in you DON'T have to buy the MPEG-2/SVCD Plug-in, because this Plug-in is already included in the **Nero** MPEG-2/DVD Plug-in.