



The movie burning solution for your notebook!

Grabster AV 400 mobile and the full version of MovieFactory 3 are the perfect mobile team to make great VCDs, SVCDs and DVDs with just a few clicks. Transfer your videos in full DVD resolution via the PCMCIA card on your notebook. Now use the built-in video and slideshow editing features and fully customisable motion menus to save your precious memories in premium quality on CD and DVD.



1 Import

No matter which source you choose: The PCMCIA card supports any equipment with analogue video outputs like VCRs, satellite receivers, DVD players, camcorders and many more. The encoding of your video data to MPEG 1/2 files is entirely done by Grabster AV 400 mobile which will keep the processor load low. Experience video to disc in one click – the fastest way to copy your movies to disc, without having to store the video onto your hard drive first!

2 Express

Just choose and modify a suitable menu template, and you'll make a professional-looking DVD in a few minutes! Try Multi-trim to easily get rid of unwanted video. Or add the excitement of full motion menus. Make your slideshows come to life – create transitions between photos, add titles to pictures and replace audio with music or voice-overs.

3 Impress

In no time at all you can produce a professional DVD for your notebook, PC or DVD player and TV set – even on the road! Try One-Click-Disc-Copies to easily share your high quality videos and surprise your friends with a movie made on location! To top it all off you can give your CDs and DVDs an appealing finish with exciting, print-quality labels.

Complete right from the start!

Grabster AV 400 mobile's scope of delivery includes everything you'll need for a direct and successful start into the world of DVD creation. In most cases there's no need to buy any further accessories!



- Grabster AV 400 mobile
- Breakout cable
- S-Video cable
- A/V Cinch cable
- Scart adapter
- Software/driver CD (english)
- Software manual (english)
- Hardware manual (english)



Technical Data:

- Interface: PCMCIA (PC CardBus Type II)
- Hardware MPEG 1/2 encoding
- Panasonic MN85572 MPEG 2 chip
- Data transfer rate: 2 to 8 Mbps CBR/VBR
- Inputs: Composite video, S-Video, Stereo audio
- Video standard: PAL & NTSC

System Requirements:

- Intel® Pentium® III or AMD Athlon® with 800 MHz
- Microsoft® Windows® 2000/XP
- 256 MB RAM (512 MB and more recommended)
- PCMCIA (PC CardBus Type II) slot
- Sound card
- 400 MB of available hard drive space for program installation
- Windows® compatible display with at least 800x600 resolution (1024x768 recommended)
- Windows® compatible DVD-R/RW, DVD+R/RW, DVD-RAM, CD-R/RW for archiving your recordings
- 5 GB of available hard drive space for DVD burning

