

## CloneDVD Update Version 1.3.9.8

New: Improved Image quality by skipping not-selected titles, adjustable writing speed

Cham, 2003-10-6 - The Elaborate Bytes team presents a new version of CloneDVD: While preserving the original menu, the non-selected titles (e.g. movie credits) will be skipped and not be taken in full length as a grey still frame. The advantage for the user: He doesn't need to fast forward over the grey parts and the amount of data which will be transcoded is reduced: Less data, improved image quality!

In addition the preferred writing speed can be selected: The user can manually change the writing speed of his DVD writer to the maximum speed of the DVD blank media.

Other small details like i.e. the automatic adoption of the movie title of the original DVD should make life easier for the copying people.

You'll find all technical details about changes of this version here:

[http://www.elby.ch/en/products/clone\\_dvd/revision.html](http://www.elby.ch/en/products/clone_dvd/revision.html)

You can download the new CloneDVD at [www.elby.ch](http://www.elby.ch). For registered costumers the update is for free!

elby - Working Software for lazy people!

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Background Information:

Manufacturer:	Elaborate Bytes AG (Cham/Switzerland)
URL for CloneDVD:	<a href="http://www.elby.ch">www.elby.ch</a>
Price for Online-Key:	39 €
Price for Box-Version:	46 €
Trial version:	Full functionality; time limited to 30 days
Supported languages:	German, English, Italian and French and many other languages
System requirements:	

- An IBM compatible personal computer with a Pentium-Class Microprocessor at minimum 500 MHz.
- CloneDVD requires Windows 98 / 98SE / ME with 128 MB RAM, Windows NT 4.0 with Service Pack 4 or better installed, Windows 2000 or Windows XP with 128 MB RAM.
- A DVD writer and/or DVD reader.
- About 5 GB of available temporary harddrive space are necessary to clone DVDs.
- The faster the CPU (1 GHz recommended) and the more memory (256 MB recommended) you have, the better CloneDVD is going to perform.