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## Portable Honestech VHS To DVD 3.0 (03 01 2010)

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1. a portable pc (it is always possible) ; ; 2. a good driver (it is always possible) ; 3. a dvd-rw (it is possible in theory). This is only the basis for a complete software : In the following 3.0 release we extend the software to the different apps of a portable computer (for example the "dea lapp" and the "default disk" ). It's then possible to use the "home directory" which is on the dvd-rw as local hard drive. Also the local hard drive can be mounted via SMB (network) to the PC (mountpoint "mount -t smbfs -o ip=192.168.178.22,guest,user=someuser /mnt/cdrom /media/cdrom0 " ). ; 4. the dvdplayer which can read the dvd from the dvd-rw is also useful for the reading of the new iso-images which are included on the dvd ; it uses the menu already included. The script which is started at boot time with "hdd\_write\_disks" is now optional for the burning of the dvd-rw. It can also be used for the reading of the dvd (if the dvd has been created with menu enabled). It's very useful for a live-cd-burning in a kiosk-system which is not connected to the internet. A new parameter of the script (the language of the "hdd\_write\_disks" parameter ) is the option to skip the partitions of the dvd-rw which are filled with data. This is the case if you want to save space on your dvd. You have to add some parameters which you can read here : There are also new applications which are included. The applications are "portable hdd\_find\_changer" and "portable hdd\_find\_folder". They are saved on the dvd to find and to change for example from internal hard drive to removable hard drive or vice versa. The memory of the portable computer can be used to save some text. In the case that no USB port is present on the portable computer, the portable computer can be connected via a serial-port (RS232) to the computer (which is connected to the

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Step-by-step illustrated instructions will guide you through the process. For professionals: a simple three-step process. 1. CAPTURE Capture video from a video camera ... 2. COMPRESS COMPRESS using MPEG4 ... 3. DISTRIBUTE DISTRIBUTE In any program that supports the MPEG4 format, for example, in any video editor (Adobe Premiere, Nero Vision) ... You have already learned capture and compress video. And now you can distribute your films! And if you already know how, then you can start earning money by making video clips and films. For professionals: a simple three-step process. 1. CAPTURE Capture video from your camcorder... 2. fffad4f19a

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