



RevolverHD Feature Sheet

Version 2.1

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RevolverHD is a disk burning, archiving and exporting solution for AVCHD video.

Burn HD disks. RevolverHD can take AVCHD videos and burn them to a high-definition DVD that will play on almost all Blu-ray players. These DVDs are created on a regular DVD burner using regular DVDs. AVCHD DVDs are limited to about 30 minutes of full HD footage.

Camera Archives. RevolverHD can take any AVCHD videos and archive them to file. These archives can be imported directly to iMovie or Final Cut Express/Pro.

TV Exports. Today's HDTVs can play a lot of video formats directly on the TV. Almost all TV brands can play AVCHD video, but some require specific formatting of the file structure in order to work. Revolver supports Sony, Samsung and Panasonic TVs. All other brands will probably work too.

3D. Through its native AVCHD edit features, Revolver can edit 3D video from the Panasonic HDC-750 (the Panasonic consumer 3D camera) and create TV Exports that will play on a Panasonic 3D TV. Revolver is the only consumer-level product that can do this.

Edit (trim and join). AVCHD movies can be edited directly within RevolverHD. The previewer allows the user to set an in and out point on each clip and join all required clips into a new AVCHD movie. These trimmed and/or joined movies can then be burnt to AVCHD DVD or added to a Camera Archive.

Universal. RevolverHD is a Universal application, so will run on Intel and PowerPC Macs.

Pricing

RevolverHD is priced at \$US 39.99. Volume and bundle discounts are available.

RevolverHD is available from shedworx.com and the Mac App Store.

System Requirements

RevolverHD for Mac runs on OSX 10.5 and 10.6 on both Intel and PowerPC platforms. OSX 10.6 is our preferred platform.

More Information

Please contact us if you require NFR keys for evaluation purposes. We are more than happy to answer any questions you might have about our products, or even about general video and digital asset management areas.

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We are located in Perth, Western Australia (GMT + 8) should you wish to talk to us on Skype.