WinX DVD Copy Pro -- $49.95

	Name	WinX DVD Copy Pro
	Version	3.0.0
	Last update	02/02/2015
	Rank at bluray-dvd-software.ampayer.com	24 of 100

Detail	http://bluray-dvd-software.ampayer.com/winx-dvd-copy-pro.html
Screenshot	http://bluray-dvd-software.ampayer.com/winx-dvd-copy-pro-screenshot.html

Why Choose WinX DVD Copy Pro?

- Full DVD Copy with 1:1 Ratio
- Flexible DVD Title/Chapter Copy
- DVD Burner & ISO Mounter
- Repair Corrupted/ARccOS Bad Sectors
- Constantly Support Latest DVD Protections
- Low CPU Cost, Fast Speed, High Quality

WinX DVD Copy Pro - Make DVD Copy without Any Quality Loss - DVD to DVD Copy, DVD to ISO Image Clone

WinX DVD Copy Pro is specially designed to meet users' up-to-date DVD backup demand: clone DVD to DVD disc for safe storage; copy DVD to ISO image for later burning, playing or ripping; copy DVD to MPEG2 file with intact content for further usage in media center, DVD library establishment and DVD playback in PS3, HTPC. Equipped with ISO mounter and DVD burner, this DVD copy software can also help mount ISO to a virtual drive and burn DVD to DVD.

Without any third party DVD decrypter, WinX DVD Copy Pro has unlimited access to all region codes and copy protection systems. It faultlessly supports Disney's Fake, severely scratched DVDs and Sony ARccOS bad sector, while these three obstacles beat off most of DVD copy software in the current market.

Full DVD Copy with 1:1 Ratio

1:1 Clone DVD to DVD disc, DVD to ISO image and DVD to VIDEO_TS folder while preserving all Menus, Subtitles & Languages. Enhanced DVD to ISO copy engine obviates unnecessary procedure, so as to consume less time but produce better outcome.

Flexible DVD Title/Chapter Copy

Copy original DVD Audio/Video data and remux to single MPEG-2 file which can be played back on PS3, Xbox, Wii and TVs from USB flash drive, even further edit in Windows Media Center. Support DVD Title / Chapter backup, Extract Video / Audio for particular use.

DVD Burner & ISO Mounter

With built-in ISO image mounter and DVD burner, WinX DVD Copy Pro can mount DVD ISO

image and burn ISO image or VIDEO_TS folder to DVD disc. While mounting ISO, it creates a virtual drive so that the cloned DVD ISO image is virtualized as a real disc loaded in the drive.

Repair Corrupted/ARccOS Bad Sectors

Advanced bad sector recover engine repairs corrupted sectors to the greatest degree while backing up scratched, dirty, worn and minor cracked DVDs. Support Sony ARccOS bad sectors, which deliberately creates corrupted sectors on the DVD to crash ordinary DVD cloning tools.

Constantly Support Latest DVD Protections

One tool makes all known DVD protections accessible and set free CSS, Region Code, RCE, UOPs (FBI warnings), Sony ARccOS, APS as well as Disney X-project DRM tricks. Disney Fake checking feature entitles WinX DVD Copy Pro one of the best three DVD cloning software capable of successfully copying the latest DVD with 99 titles.

Low CPU Cost, Fast Speed, High Quality

With an average CPU cost of less than 1%, its source-efficient DVD backup process is effective enough to produce a 1:1 DVD Copy within 12-17 minutes (also depending on CPU and DVD drive speed). Every copy created by WinX DVD Copy Pro is exactly the replica of origin DVD with crystal clear image and hi-fi sound.

Key Features

Advanced DVD Copy Engine:

- Constantly update to support the latest DVD copy protections. Make blockbuster movies starring your friends and family on vehicle-mounted or domestic DVD players.
- Advanced Bad sector Recover Engine - recover corrupted sectors in greatest degree while backing up badly scratched, dirty, worn and minor cracked DVDs.
- Completely support Sony ARccOS bad sectors, which deliberately creates corrupted sectors on the DVD and crashes ordinary DVD cloning software.
- Disney's Fake Checker helps you backup latest DVDs with 99 titles, which usually result in ordinary DVD Copier unworkable or generate more then 40GB useless file.
- Smart DVD Info Reader - auto checks inserted DVD info online and shows them on noticeable place so as to facilitate your output DVDs' renaming, collecting and filing.

Plenty of DVD Backup Schemes:

- Clone DVD to DVD - copy D9 to D9 or D5 to D5, keep 1:1 ratio. Intact DVD Video/Audio data are cloned to blank DVD+/-R, DVD+/-RW, DVD+/-R DL.
- Clone DVD to ISO image - 1:1 mirroring DVD to ISO image.
- Backup DVD to VIDEO_TS folder - ready to playback on computer.
- Copy to Single MPEG2 File - keep original video tracks and high-fidelity 5.1-channel AC3/DTS Dolby audio.
- DVD Chapter Backup - copy only a certain range of chapters and it is especially designed for Episodic TV series DVDs and Music video DVDs.
- Extract Video / Audio from DVD movie for particular use.

- ISO Mounter – Create a virtual drive while mounting DVD ISO image for direct ripping, burning or playing.
- DVD Burner – Burn one DVD to another DVD disc from ISO or DVD folder.

More Features:

- Average CPU cost less than 1%, which will not downshift your computer when you are working or entertaining.
- Beginner-friendly interface makes a DVD copy as easy as 1-2-3 routine.
- Blazingly fast DVD cloning speed, take full advantages of Multi-core CPU, sector-by-sector copy and other edge-cutting technologies.
- Flexible settings allows you to fully control and customize output personalized DVD discs.

System Requirements:

- Operation System:Microsoft® Windows 98, NT, 2000, 2003, XP, Vista (32 & 64 bit), Windows 7 (32 & 64 bit)
- Processor:1GHz Intel/AMD processor or above
- RAM:256MB RAM (512MB or above recommended)
- Free Hard Disk:100MB space for installation
- Graphic Card:256MB RAM (512MB or above recommended)
- Others:DVD-ROM drive

Supported DVD Copy Protection:

- Regular DVD (homemade DVD).
- Commercial DVD CSS encryption.
- DVD Region Code Enhanced (RCE).
- User operation prohibition (UOP).
- Sony ARccOS DVD protection.
- Disney New DVD Copy Protection --- Disney X-project DRM.
- The Analog Protection System (APS).

Supported Input:

- DVD-Video disc, DVD folder, DVD ISO image

Supported Output:

- Blank Writable DVD Disc: DVD-/+R (DL), DVD-/+RW (DL), DVD RAM
- Media Stored on Hard Drive:
- ISO image, DVD folder, MPEG-2 file, ISO virtual drive

Other:

- DVD Video/Audio/Subtitle tracks only