

VideoProc 2022 Year In Review and 2023 Annual Party

VideoProc Team is looking back at what has happened through the past year and is celebrating the New Year with the Annual Party 2023.

CHENGDU, SICHUAN, CHINA, January 11, 2023 /EINPresswire.com/ -- VideoProc Team from Digiarty Software, a renowned and trustworthy multimedia software developer company, is recapping the big happenings and improvements through the past year. The aim is not to look back, but to look forward, and try to find space and opportunities.



[VideoProc Converter](#) is multifunctional video software developed by Digiarty and released in October 2018. For the software, 2022 is a year of advancement and consolidation. It has made some useful updates for new and existing customers. The followings are some examples:

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Digiarty Software is celebrating the New Year with the “2023 VideoProc Annual Party”. Both New Year gifts and the full version of VideoProc Converter are available.”

Angie Tane, Marketing Manager of VideoProc

March:

VideoProc Converter V4.7 was released.

This version provided more 4K output options to better serve different 4K exporting needs. Users can choose 4K MP4, 4K HEVC, 4K MOV, 4K MKV, 4K ProRes, or 4K WebM in this [4K video converter](#) for playing any UHD 4K or DCI 4K videos on different devices or sharing on different

platforms without compatibility problem.

April:

VideoProc Converter reduced CPU usage to 2% on average.

The development team of VideoProc improved the [hardware acceleration](#) docking technology. It reduced the average CPU usage of video decoding, encoding, and processing to 2% only. It

widened the access for the users of low-end or old computers to convert, compress, process, download, and record videos, audio, or DVDs.

June:

VideoProc Converter V4.8 was released.

V4.8 focused on the enhancement of compression technology, making video shrinking one of the highlights for VideoProc in 2022. It added the Max Quality Compression Engine, which makes it easy to reduce the video file size by 90% while keeping satisfactory image quality. Even the big 4K or high bitrate videos recorded by your GoPro, DJI, camcorders, CCTVs, car DVRs, and mobile phones can be compressed with a good result.

September:

VideoProc Converter V5.0 was released.

This version was a big leap. It added support for the 5.3K resolution of GoPro HERO11 Black, the New Apple iPhone 14 series, macOS Ventura, GoPro HERO11, Sony PS5, and more Xbox models. In addition, it included more presets in the "Crop" feature to meet the requirements of different video and social platforms.

October:

VideoProc Converter V5.1 was released.

It updated with the inclusion of an 8:7 output preset in both the "Crop" and "Aspect Ratio" features, such that users can keep the original aspect ratio of videos shot by GoPro HERO11 Black after conversion or editing. It also embraced the new Apple iPad 10 and iPad Pro 6, and more codecs for the AVI container as the output formats.

November:

VideoProc Converter V5.2 was released.

It was updated to preserve the Alpha transparency of videos for post-processing. Users can convert their Apple ProRes 4444 (up to 16-bit), QuickTime Animation, GoPro Cineform, VP8/VP9, or other videos to MOV (ProRes 4444) or WebM (VP8/VP9) without losing the Alpha channels. Besides, V5.2 has made some improvements to the Bit Rate feature, allowing users to change the value of the Bit Rate in Manual mode, save the customized Bit Rate as a new profile, and the like. It also added 160 kbps and 320 kbps as the options for Audio Bit Rate.

December:

VideoProc Converter V5.3 was released.

It supported more types of footage with Alpha channels and can output videos for use on iPhone 14 Plus.

2023 VideoProc Annual Party

Digiarty Software is celebrating the New Year with the "2023 VideoProc Annual Party". Both New Year gifts and the full version of VideoProc Converter are available at the best price from the online campaign:

<https://www.videoproc.com/campaign/2023-new-year.htm>

About Digiarty Software, Inc.

Digiarty Software, Inc., the developer of VideoProc, is a leading desktop software development company in the multimedia industry. Founded in 2006, it has been involved in various areas and extended its business scope to diversified fields, including but not limited to video/audio editing, converting, downloads, recording, DVD conversion, DVD copy, and iPhone data backup. This customer-oriented company has accumulated a vast user base worldwide and evolved to be a prosperous company in the industry. To get more info about the company, please visit its official web page: <https://www.videoproc.com/>

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