



Award Winning IP Encoding

Features:

- Allows for encoding of popular IP protocols such as NDI, NMI, SMPTE-2110 and SMPTE-2022
- Encodes IP protocols as ProRes, DNx, XDCam and other codec types
- Enables facilities moving to IP-based workflows to utilize existing digital system infrastructures including NLEs and MAMs
- Agnostic to frame rate and resolution
- Simple setup and easy to use
- Affordable, allows companies of any size to enter the IP technology landscape

ps-3003-1 Adobe Premiere Pro

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Codec: DNXHD 145

Clip Name: Stream Name + Time

Location: \\192.168.25.4\TempMedia\NDI_DNxHD\

#	Date	File	State	Duration	Message
1	3/2/2018 9:53:26 AM	\\192.168.25.4\TempMedia\NDI_DNxHD\Adobe Premiere Pro_20180302_095325.mov	Finished	00:03:58:11	Success
2	3/2/2018 9:51:06 AM	E:\NDI_ProRes\Adobe Premiere Pro_20180302_095106.mov	Finished	00:02:04:07	Success
3	3/2/2018 9:50:32 AM	E:\NDI_ProRes\Adobe Premiere Pro_20180302_095032.mov	Finished	00:00:31:04	Success
4	3/2/2018 9:50:21 AM	E:\NDI_ProRes\Adobe Premiere Pro_20180302_095020.mov	Finished	00:00:06:23	Success
5	3/2/2018 9:43:20 AM	E:\NDI_ProRes\Adobe Premiere Pro_20180302_094320.mov	Finished	00:00:45:18	Success

ps-3003-2 NDI Source

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Codec: ProRes 422

Clip Name: Custom + Counter generic_ad

Location: \\192.168.25.4\TempMedia\NDI_ProRes\

#	Date	File	State	Duration	Message
1	3/2/2018 9:54:42 AM	\\192.168.25.4\TempMedia\NDI_ProRes\generic_ad_7.mov	Finished	00:00:39:18	Success
2	3/2/2018 9:54:58 AM	\\192.168.25.4\TempMedia\NDI_ProRes\generic_ad_6.mov	Finished	00:01:25:20	Success
3	3/2/2018 9:54:28 AM	\\192.168.25.4\TempMedia\NDI_ProRes\generic_ad_5.mov	Finished	00:00:18:29	Success
4	3/2/2018 9:54:15 AM	\\192.168.25.4\TempMedia\NDI_ProRes\generic_ad_4.mov	Finished	00:00:07:25	Success
5	3/2/2018 9:54:04 AM	\\192.168.25.4\TempMedia\NDI_ProRes\generic_ad_3.mov	Finished	00:00:05:08	Success

General Specifications

Operating Systems:

Windows 7, Windows 8.1, Windows 10, Mac OSX

IP Protocols:

NDI, NMI, SMPTE 2022, SMPTE 2110

Codecs:

ProRes, DNx XDCAM, h264

Wrappers:

Mov, Mp4, OP1a, OPAtom