

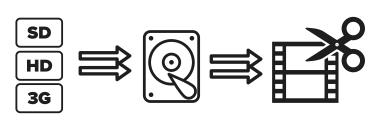






### INGESTORE EDIT-WHILE-RECORD WORKFLOWS (EWR)

IngeSTore is a multi-channel capture software, and supports a number of different workflows for EWR; sometimes referred to as Growing Files. The EWR workflows do differ between Adobe Premiere Pro CC and Avid Media Composer, and are explained below.



**Edit-While-Record** means that you can start editing your footage in Adobe Premiere Pro or Avid Media Composer NLEs, while your file is being captured live as a growing file.

### EWR WITH AVID MEDIA COMPOSER AND ADOBE PREMIERE PRO QUICKTIME, MXF (OP-1A) & MP4 FILES

For Avid Media Composer or Adobe Premiere Pro CC NLE systems to access QuickTime, MXF (OP-1A) and MP4 video files while they are still being recorded by IngeSTore, editors require:

- BlueCodecPack licence on the IngeSTore capture station to record the growing file formats, and
- 2. **BlueRT** for the Avid Media Composer or Adobe Premiere Pro CC editing system to read the growing files being recorded by IngeSTore.

# SD ingeSTore blue codec PACK RTIN STORAGE AVID: Pr Addr Grafue Cloud blueRT

### EWR WITH ADOBE PREMIERE PRO CC MXF XDCAM 422 50MB & AVC-INTRA 100

There is an alternative EWR workflow offered by Bluefish444 with Adobe Premiere Pro CC, based on the Sony MXF XDCAM 422 50Mb and AVC-Intra 100 formats.

Editors will require the **BlueCodecPack** licence on the IngeSTore capture system to write MXF XDCAM 422 50Mb or AVC-Intra 100 files, with Adobe Premiere Pro CC reading these files natively for live editing of the growing files.

# STORAGE SD ingeSTore blue codec PACK MXF Adobe Creative Cloud Pr

#### INGESTORE SUPPORTED CODECS & EDIT-WHILE-RECORD LICENSING

	SUPPORTED CODECS			EDIT-WHILE-RECORD	
	LICENCE REQUIRED			LICENCE REQUIRED	NATIVE
QUICKTIME SUPPORTED CODECS	FREE	ATIN DN×HD	blue codec PACK	EWR <b>blueRT</b> # AVID/ADOBE	EWR NATIVE
Uncompressed 2VUY	<b>✓</b>				
Uncompressed V210	✓				
H.264			✓	✓	
DNxHD 36			✓	✓	
DNxHD 145			✓	✓	
DNxHD 220 8-bit			✓	✓	
DNxHD 220 10-bit			✓	✓	
DV 25	✓			✓	
DV 50	<b>✓</b>			<b>✓</b>	
DVHD	<b>✓</b>			✓	
AVC-Intra 100			✓	<b>√</b>	
ProRes			✓	<b>✓</b>	
ProRes HQ			<b>✓</b>	<b>✓</b>	
MP4 SUPPORTED CODECS	FREE	ATI DNXHD	<b>DLUC</b> CODEC PACK	EWR <b>blueRT</b> * AVID/ADOBE	EWR NATIVE
H.264			✓	✓	
MXF (OP-1A) SUPPORTED CODECS	FREE	<b>△▼I</b> ▶ DN×HD	blue codec PACK	EWR <b>blueRT</b> " AVID/ADOBE	EWR NATIVE
JPEG2000 2VUY			✓	1	
JPEG2000 V210			✓	✓	
DVHD			✓	<b>✓</b>	
OP1A 2VUY			✓	✓	
MPEG-2			<b>4</b>	<b>✓</b>	
AVC-Intra 100			✓	✓ (AVID ONLY)	<b>✓</b>
MXF (OP-ATOM) SUPPORTED CODECS	FREE	ATI DN×HD	blue codec pack	EWR <b>blueRT</b> # AVID/ADOBE	EWR NATIVE
DNxHD 36		✓	✓		
DNxHD 100		✓	✓		
DNxHD 145		✓	<b>✓</b>		
DNxHD 220 8-bit		✓	✓		
DNxHD 220 10-bit			<b>✓</b>		
SONY MXF (XDCAM) SUPPORTED CODECS	FREE	<b>△▼I</b> ▶ DN×HD	blue CODEC PACK	EWR <b>blueRT</b> # AVID	EWR NATIVE
MPEG-2			✓	✓	✓
AVI SUPPORTED CODECS	FREE	<b>▲▼I</b> ▶ DN×HD	<b>blue</b> CODEC PACK	EWR <b>blueRT</b> # AVID/ADOBE	EWR NATIVE
BGR	<b>,</b>				
BGRA	<b>√</b>				

\*Edit-While-Record requires BlueRT to be installed on the edit machine. BlueRT is automatically active on the IngeSTore workstation licensed with BlueCodecPack. Each networked workstation requiring growing file support requires a separate BlueRT licence.





