

ALEXA Mini LF Supporting Tools & Software

OVERVIEW

Date: July 29, 2021



Table of Contents

A. Supporting Tools & Software.....	3
Software Compatibility Notes.....	3
Overview	3
B. Contact	3

A. Supporting Tools & Software

Software Compatibility Notes

Please update the ARRIRAW Converter (ARC) to version 4.4.0.0 and ARRI Meta Extract (AME) to version 4.4.0.0 to support ALEXA Mini LF SUP 7.1 files.

Please note, that macOS X version 10.14.4 or later is required to successfully transfer data from a Codex Compact Drive with the Codex USB-C Compact Drive Reader, or the SXR Capture Drive Dock with the Compact Drive Adapter. Using older versions of macOS will result in a copy error for files larger than 9.66 GB.

Please note, that macOS X version 10.15 with the Apple MXF plug-in installed (part of “Pro Video Formats 2.2.1”) is required to play back downloaded MXF/Apple ProRes footage in Apple QuickTime Player.

The following table will give you an overview of tools and software, which fully support ALEXA Mini LF SUP 7.1 files.

Overview

There will be an updated from time to time.

Manufacturer	Software / Tool	Version Nr.	Support for	
			MXF/Apple ProRes	MXF/ARRIRAW
Apple	Quick Time Player* (with Pro Video Formats)	10.15	✓	-
ARRI	ARRIRAW Converter	4.4.0.0	-	✓
ARRI	Meta Extract	4.4.0.0	✓	✓
ARRI	Color Tool*	1.8	✓	-
Adobe	Premiere Pro 2021*	15.4.0	✓	✓
Apple	Final Cut Pro X*	10.5.4 (and later)	✓	-
Apple	Compressor*	4.4.5 (and later)	✓	-
Assimilate	Scratch	9.3 (Build 1063)	✓	✓
Avid	Media Composer*	2021.06	✓	-
Blackmagic	DaVinci Resolve Studio	17.2.2 Build 4	✓	✓
Codex	Device Manager	5.1.2 (and later)	✓	✓
Codex	Production Suite	5.1.1-05490 (and later)	✓	✓
Colorfront	OSD, EXD and Transkoder	2020 Update 3	✓	✓
FilmLight	Baselight/PreLight	5.3	✓	✓
MTI Film	Cortex	5.4.1	✓	✓
Pomfort	Silverstack (Lab)*	7.4.2	✓	✓
YoYotta	YoYotta*	3.0 (186) (and later)	✓	✓

*These tools have some problems with metadata cropping (padding metadata). Manual cropping is necessary in some cases.

B. Contact

Do you have any question regarding software compatibility please contact digitalworkflow@arri.de