

**LUT Version (range) required by various LUT devices**

**Including (where applicable) the software used to convert/upload the LUT and the mode of the device**

**Only includes devices whose range has been tested by Nick Shaw of Antler Post, or confirmed conclusively by the manufacturer**

Manufacturer	LUT Device	Mode	Software	LUT version	Notes
AJA	LUT Box	Full	AJA Mini-Config	EE*	Tested by NS
AJA	LUT Box	SMPTE	AJA Mini-Config	LL*	Tested by NS
ARRI	ALEXA SXT	N/A	ARRI Color Tool	EE	Tested by NS
ARRI	ALEXA Mini	N/A	ARRI Color Tool	EE	Tested by NS
ARRI	AMIRA	N/A	ARRI Color Tool	EE	As SXT
ATOMOS	various	N/A	N/A	LL	Confirmed by Lewis Brown
Blackmagic	HDLINK Pro	N/A	HDLINK Utility	LL	Tested by NS
Convergent Design	Odyssey	Extended	CD 3D LUT Converter	EE	Tested by NS
Convergent Design	Odyssey	Legal	CD 3D LUT Converter	LL	Tested by NS
FSI	BoxIO	Video	FSI IP Remote Utility	EE	Tested by NS
FSI	BoxIO	Full	FSI IP Remote Utility	LL	Tested by NS
FSI	Monitors	DIT LUT	FSI IP Remote Utility	EE	Confirmed by Bram Desmet
WOWOW / Fuji	IS Mini (X)	N/A	WonderLook Simple**	LL	Tested by NS
Panasonic	Varicam	N/A	N/A	LL	Confirmed by Mitch Gross
RED	EPIC	N/A	N/A	EE	Tested by NS
Teradek	Bolt 3000	N/A	Bolt Manager	LL	Tested by NS
Video Devices	Pix	N/A	N/A	LL	Tested by NS

\* LUT needs to be converted to 17^3

\*\* Version 3.5.8 or later required

**Note:** Behaviour may vary with exact model and firmware. You should confirm for yourself that your LUT device behaves as expected