

EDIUS 9 3rd party Hardware Support Information

AJA

EDIUS requires to install AJA Hardware Driver v13.0.0 to use the hardware with EDIUS 9.

Hardware Model Number	Interface Type	Notes
KONA 3G	PCI-e	1. All models work as preview device
KONA 4	PCI-e	2. Following functions cannot be used in EDIUS
KONA LHi	PCI-e	<ul style="list-style-type: none"> - RS-422 remote control - Stereoscopic video preview - Ancillary data thru out - K3G-Box for KONA 3G is not supported - KLHi-Box for KONA Lhi is not supported

Black Magic Design

EDIUS requires to install Desktop Video v10.9.5 to use the hardware with EDIUS 9.

Hardware Model Number	Interface Type	Notes
DeckLink 4K Extreme	PCI-e	1. All models work as preview device
DeckLink 4K Extreme 12G	PCI-e	2. Following functions cannot be used in EDIUS
DeckLink SDI 4K	PCI-e	<ul style="list-style-type: none"> - RS-422 remote control - Stereoscopic video preview - Ancillary data thru out (only Intensity Pro 4K)
DeckLink Studio 4K	PCI-e	
Intensity Pro 4K	PCI-e	

Matrox

EDIUS requires to install Matrox Mtx.utils v8.0.0.15342 to use the hardware with EDIUS 9. Also upgrade EDIUS to 9.20.3340 or later.

Hardware Model Number	Interface Type	Notes
MXO2	PCI-e	1. All models work as preview device
MXO2 LE	PCI-e	2. Following functions cannot be used in EDIUS
MXO2 Mini	PCI-e	<ul style="list-style-type: none"> - RS-422 remote control - Stereoscopic video preview - Ancillary data thru out - Timecode output - MAX H.264 Hardware Encoder (for Mojito MAX) is not supported)
MXO2 Rack	PCI-e	
Mojito MAX	PCI-e	

Supported video formats

Resolution	Frame rate	Notes
4K DCI	24p 23.98p	—
4K UHD	29.97p 25p	
HD	59.94i 50i 59.94p 50p	
SD	NTSC PAL	