

DeckLink

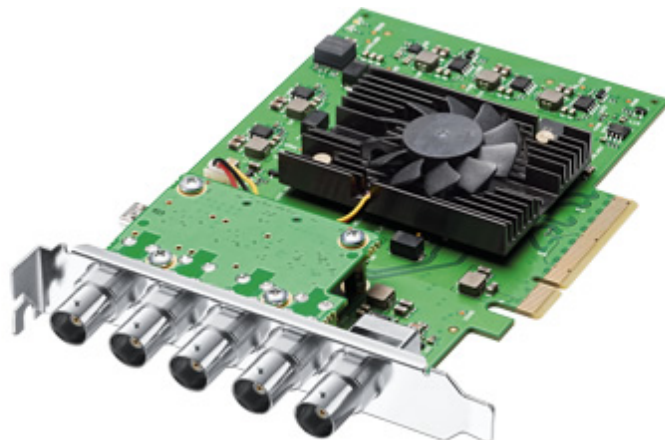
World's highest quality capture and playback

12G SDI



DeckLink 4K Extreme 12G

The ultimate digital cinema capture card featuring two full frame DCI 4K inputs and outputs via 12G-SDI! You get dual link multi rate 12G-SDI connections that work with SD, HD and Ultra HD even in Ultra HD 60p, as well as full frame DCI 4K at 4096 x 2160 resolution up to 25p! Capture 10-bit YUV or full color bandwidth 12-bit RGB. Includes AES/EBU audio, up, down and cross conversion, plus built in 3D stereoscopic output at full bandwidth 4:4:4:4 RGB! No other capture and playback card supports more video formats and video connections!



DeckLink 4K Pro

DeckLink 4K Pro is a high performance PCI Express capture and playback card with advanced 12G-SDI for working with the latest high frame rate Ultra HD and DCI 4K formats at up to 60 frames per second! Ideal for both traditional 2D and high end 3D stereoscopic workflows, you get support for full resolution, deep color YUV and 12-bit RGB 4:4:4 images. DeckLink 4K Pro features two multi rate 12G-SDI inputs and outputs with support for 16 channels of embedded audio, along with a connection for reference input. Because the connections are multi rate, it works

with virtually every SD, HD, Ultra HD and 4K format. DeckLink 4K Pro is perfect for high end film, television, and commercial editing, visual effects and color grading projects.

6G SDI



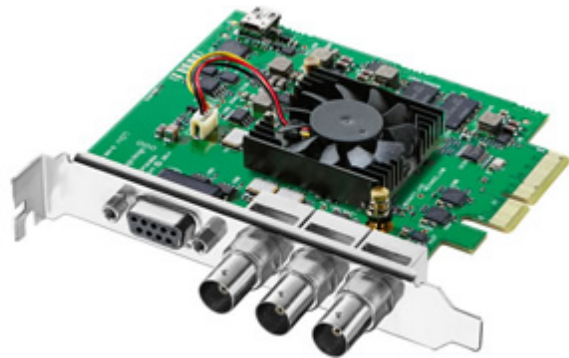
DeckLink 4K Extreme

DeckLink 4K Extreme features a high performance design for working in the highest film quality! Get 4 times the resolution of 1080 HD with full Ultra HD 4K capture and playback using 6G-SDI and HDMI 4K support. DeckLink 4K Extreme includes single and dual channel SDI connections for both regular 2D and 3D stereoscopic workflows as well as full resolution color RGB 4:4:4 capture and playback. Includes dual link 6G-SDI, HDMI 3D/4K and analog component, composite, S-video connections. Work in SD, HD and Ultra HD 4K. Also includes AES and analog balanced audio, 16 channel SDI audio, genlock, deck control, broadcast quality up, down and cross conversion, plus built in SD/HD internal keyer.



DeckLink Studio 4K

If you work with a wide range of analog video and audio gear, and need to move seamlessly between SD, HD, 2K and Ultra HD, then DeckLink Studio 4K is perfect! DeckLink Studio 4K includes a massive number of analog and digital video connections including SD/HD/Ultra HD 6G-SDI, HDMI 1.4b, SD/HD component, composite, S-video, 4 ch balanced analog audio, 2 ch AES/EBU



switchable to 6 ch out, black burst and tri-sync reference input, RS-422 deck control connections, keying in SD and a hardware down converter. Perform editing, paint and broadcast design and more with the ultimate future proof design!

DeckLink SDI 4K

DeckLink SDI 4K is perfect when you need an SDI only solution but demand the highest quality SDI capture and playback. You get incredible quality 6G-SDI on any PCI Express Mac, Windows or Linux computer. DeckLink SDI 4K is the world's smallest and most affordable multi rate SD/HD and Ultra HD SDI video card that lets you connect to any SD, HD-SDI, 2K and Ultra HD equipment. You also get RS-422 deck control, internal keying and reference input for a complete solution for editing, paint, design and more.

DeckLink Mini Monitor 4K

DeckLink Mini Monitor 4K is a low profile PCIe playback card, featuring 6G-SDI and the latest HDMI 2.0a connections so you can monitor all formats up to 2160p30 from your computer! The SDI and HDMI outputs let you connect to any television or monitor and automatically detect and switch between all video formats. You even get high dynamic range playback and metadata over HDMI. You can even develop your own custom playback solutions using the Blackmagic Desktop Video SDK for Mac OS X, Windows and Linux! Includes two PCIe shields for both full height and low profile slots.



3G SDI

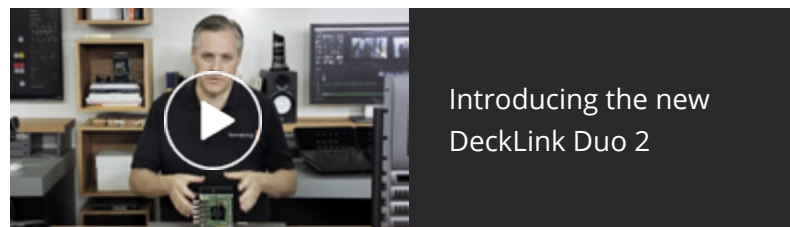


DeckLink Mini Recorder 4K

DeckLink Mini Recorder 4K is a low profile PCIe capture card, featuring 6G-SDI and the latest HDMI 2.0a connections so you can record all formats up to 2160p30 on your computer! The SDI and HDMI inputs automatically detect and switch between all video formats. You even get high dynamic range recording and metadata over HDMI. The DeckLink Mini Recorder 4K is perfect for integrating into mobile live capture environments, broadcast trucks and more! You can even develop your own custom capture solutions using the Blackmagic Desktop Video SDK for Mac OS X, Windows and Linux! Includes two PCIe shields for both full height and low profile slots.

DeckLink Duo 2

Featuring 4 independent 3G-SDI connections, DeckLink Duo 2 is a PCI Express capture and playback card that supports SDI formats in SD and HD up to 1080p60! You get the flexibility of 4 separate capture or playback cards in one! Plus, it's completely customizable so it's perfect for media play-out systems, multi screen digital signage servers, real time multi channel capture systems and more!



DeckLink Quad 2



DeckLink Quad 2 features 8 independent SDI capture and playback channels in a single card! Fully compatible with the previous 4 channel model, this new model also allows 4 independent capture and playback channels but now also includes 4 extra channels that developers can use for configuring the card in any combination of up to 8 capture or 8 playback channels. This means DeckLink Quad 2 allows each of the 8 3G-SDI BNC connectors to switch direction between capture or playback in SD and HD up to 1080p60 and as a complete independent channel.



DeckLink Mini Monitor

Monitor uncompressed 10-bit video from your computer! Includes SDI and HDMI outputs for connecting to any television or monitor. DeckLink Mini Monitor auto switches between SD and HD so it handles all common video formats. DeckLink Mini Monitor is the perfect solution for monitoring from editing software while you edit! Includes two PCI Express shields for both full height and low profile slots.



DeckLink Mini Recorder

Record uncompressed 10-bit video from SDI and HDMI video sources. DeckLink Mini Recorder switches between SD and HD video formats and is perfect for building ingest servers or other video solutions where you need to capture only in a low profile card! Includes two PCI Express shields for both full height and low profile slots.

12G SDI



DeckLink 4K Pro

PCIe capture and playback card with advanced 12G-SDI for working in SD, HD, Ultra HD and 4K DCI at up to 60 frames per second.

12G SDI



DeckLink 4K Extreme 12G

Capture and playback 12G-SDI in SD, HD, Ultra HD and 4K DCI up to 4096 x 2160 60p in 10-bit YUV or 12-bit RGB!

12G SDI



DeckLink 4K Extreme 12G - Quad SDI

Add Quad Link SDI input and output to DeckLink 4K Extreme 12G capture cards.

6G-SDI DeckLink Models

6G SDI



DeckLink SDI 4K

6G SDI



DeckLink 4K Extreme

6G SDI



DeckLink Studio 4K

Capture and playback with 6G-SDI for SD, HD, 2K and Ultra HD.

PCIe capture and playback Dual Link SDI, HDMI, Analog, 4:4:4, 3D and 4K.

Capture and playback 6G-SDI, HDMI 4K and analog in SD, HD and Ultra HD.

DeckLink Specialist Models



DeckLink Mini Monitor

Broadcast quality 10-bit SDI and HDMI PCIe playback card for SD and HD formats up to 1080p30.



DeckLink Mini Recorder

Broadcast quality 10-bit SDI and HDMI PCIe capture card for SD and HD formats up to 1080p30.



DeckLink Duo 2

PCIe capture and playback card with 4 independent channels for SD and HD up to 1080p60.

NEW

6G SDI

NEW

6G SDI



DeckLink Mini Monitor 4K

Low profile PCIe playback card featuring 6G-SDI and HDMI 2.0a for all formats up to 2160p30, including HDR!



DeckLink Mini Recorder 4K

Low profile PCIe capture card featuring 6G-SDI and HDMI 2.0a for all formats up to 2160p30, including HDR!



DeckLink Quad 2

Eight channel configurable PCIe video capture and playback up to 1080p60.