



HyperDeck Studio

Professional broadcast decks that use fast solid state disks!

HyperDeck Studio disk recorders let you record the highest quality uncompressed and compressed ProRes and DNxHD video formats using fast 2.5" SSDs. Designed with familiar VTR controls, HyperDeck Studio includes innovative features that extend beyond the capabilities of traditional decks. Dual SSD slots let you record continuously, when one disk is full recording automatically continues on the next SSD. You can mount an SSD recorded using HyperDeck Studio on to any computer to access your files, so you don't need multiple decks to work with your media! There are two great HyperDeck Studio models to choose from.



HyperDeck Studio

Replace Aging Decks



HyperDeck Studio is a fantastic modern replacement for aging broadcast decks. You get the same functionality and control of a professional deck with the advantage of recording directly to uncompressed or industry standard ProRes and DNxHD video formats. Connect cameras, switchers or any other video feed to HyperDeck Studio and create files that are perfect for every production and post production workflow! With a slim 1 rack unit design, HyperDeck Studio is considerably smaller than a traditional VTR and fits easily into any equipment rack, OB vehicle or flyway kit!

Choose from two fantastic HyperDeck Studio models



HyperDeck Studio

HyperDeck Studio features 3G-SDI and HDMI connections, familiar VTR controls including a jog/shuttle wheel and RS-422 control, LCD preview screen, plus dual SSD slots for continuous recording. Records and plays back SD/HD uncompressed, ProRes and DNxHD video. [View models >](#)



HyperDeck Studio Pro

HyperDeck Studio Pro features 6G-SDI, HDMI 4K and analog connections with standard XLR connectors for audio and timecode, and a built in Thunderbolt port! Supports SD/HD and Ultra HD 4K capture and playback! [View models >](#)

Broadcast Video Quality

HyperDeck Studio records SD/HD 10-bit 4:2:2 uncompressed video for perfect broadcast quality. With uncompressed video you can create the sharpest VFX plates for match moving, compositing and more. You get deep dynamic color range for color correction and perfect keying without jagged edges. You can also use industry standard compressed video formats that maintain incredible HD quality at reduced files sizes. With HyperDeck Studio Pro you can now push quality to new heights, with additional support for Ultra HD 4K using Apple ProRes.

Image courtesy of Zoic Studios



Unparalleled File Compatibility

Industry Standard Formats

Create files that are perfect for any broadcast and post production workflow! HyperDeck Studio's uncompressed video files are recorded in QuickTime format to provide universal compatibility with leading video software. Both HyperDeck Studio models also support Apple ProRes and Avid DNxHD industry standard file compression so you can record directly to your preferred video format. DNxHD and ProRes provide 5 times longer recording than uncompressed HD video, while maintaining 10-bit color.

HyperDeck Studio records universally compatible QuickTime files in 10-bit uncompressed or compressed DNxHD and ProRes formats so they can be used with all popular software packages, such as Final Cut Pro X, Adobe Premiere Pro CS6, After Effects CS6, Avid Media Composer 6, DaVinci Resolve and more. Customers will always be free to choose the editing, color correction and finishing tools that are best for their clients and jobs.



Advanced Technology

HyperDeck Studio is the most advanced broadcast deck ever! Get the features of a professional VTR and continuous recording of ProRes, DNxHD or uncompressed video! [Read more >](#)



Professional Connections

Both models include 3G-SDI and HDMI connections. HyperDeck Studio Pro features 6G-SDI, HDMI 4K plus analog video and XLR audio and timecode connections. [Read more >](#)



Familiar VTR Controls

HyperDeck Studio features familiar VTR controls including a jog/shuttle wheel, illuminated transport buttons, RS-422 control and an LCD for video preview and timecode information. [Read more >](#)



Fast SSD Technology

Solid state disks feature incredibly fast read/write speeds that are perfect for uncompressed video recording! Disks can be mounted to any computer for easy file access! [Read more >](#)

Next: Features

HyperDeck Studio	Rack mount dual slot SDI and HDMI capture and playback to solid state disks.	\$995
HyperDeck Studio Pro	Advanced SSD recorder with 6G-SDI, HDMI 4K, analog, Thunderbolt and 4K support.	\$1,995
HyperDeck Shuttle	Portable SSD recorder with SDI and HDMI. Features built-in rechargeable battery.	\$345
HyperDeck Shuttle Mounting Plate	Camera and tripod mounting plate option for HyperDeck Shuttle.	\$99