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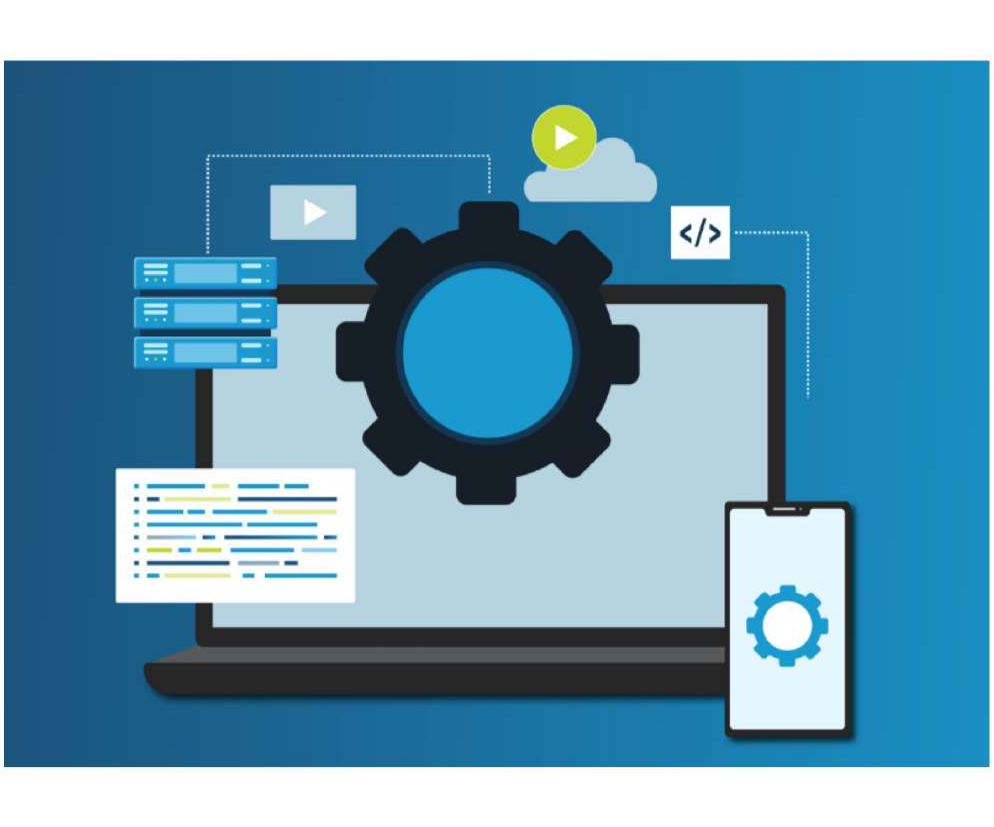
NEWSLETTER
APRIL 2026

Signiant is the connective layer for modern media supply chains, enabling secure access, visibility, and action on content across production and distribution pipelines. Built as a multi-tenant, cloud-native platform and trusted by more than 50,000 organizations worldwide, Signiant helps teams move faster – from creation to delivery – improving time to decision, time to delivery, and creative capacity. Learn more at signiant.com.

At NAB 2026, Signiant (stand W2131) will showcase new platform innovations that expand content visibility, strengthen secure access, and enable decisive action across today's distributed media environments, advancing its mission to accelerate content flow across production and distribution ecosystems.

Leading the announcements is **Signiant Verify**, a new validation capability that checks submissions against technical and delivery specifications before they enter downstream workflows, reducing manual QC, avoiding reprocessing, and protecting storage and compute resources.

Signiant will also unveil its Intelligent Transport for Media Shuttle leveraging machine learning, multi-gigabit bandwidth, and advanced multi-threaded architecture to optimize performance and efficiently move high-volume content across global teams and partner networks.



Also being showcased are **new Media Shuttle IT administration capabilities** within the Signiant SaaS console, furthering the company's move toward a unified platform, centralizing user management, permissions, and activity oversight.

As a preview of what's ahead, Signiant will provide a first look at **Connected Intelligence**, an initiative designed to connect customers' own AI models and media toolsets to the Signiant Platform, enabling multi-functional workflows driven by simple user prompts.

How To Implement Wowza Streaming Engine for

PUBLIC SECTOR MONITORING, SURVEILLANCE, & SECURITY

Wowza Streaming Engine is a flexible, secure video platform for real-time monitoring, analytics, and AI- driven situational awareness, deployable on- prem, at the edge, or in the cloud. It's built to ingest any stream, bridge every protocol, and deliver low-latency video when reliability and compliance matter most.

Wowza Streaming Engine for Public Sector Surveillance & Monitoring

Wowza Streaming Engine is a flexible, embeddable video infrastructure platform that lets organizations capture, process, and deliver real-time video across any network or environment, including the cloud, at the edge, or on-prem. System engineers, workflow architects, and media operations professionals rely on Wowza Streaming Engine when:

- **SaaS video platforms aren't robust or reliable enough**
- **Security and control are critical**
- **Custom workflows need to run close to the source**
- **Interoperability and supporting every major streaming protocol or hardware setup are must-have qualities**

The secure, reliable media workflow solutions in Wowza Streaming Engine provide a configurable foundation for public sector monitoring and surveillance applications and the backbone for video systems that need to see, decide, and act, not just record and replay. Tailored for the specific needs of government agencies - from Departments of Transportation (DoTs) managing traffic cameras, to state and local governing bodies looking to implement robust election monitoring safeguards, to law enforcement departments deploying bodycams, and everything in between - these solutions will transform existing cameras into intelligent monitoring devices.

Our platform is engineered to address the critical challenges of modernization and compliance, ingesting diverse video streams - including RTSP, RTMP, SRT, WebRTC, and MPEG-TS - and delivering them with ultra-low latency for real-time visibility and action. Built for resilience in constrained networks, our technology supports critical on-prem and air-gapped deployments, providing a clear path for agencies to meet strict security protocols and patterns. With seamless integrations to existing security systems and analytics tools, we help agencies bridge protocols, intelligently identify threats, and automate responses, shifting from reactive manual monitoring to proactive, data-driven surveillance. Agencies can reliably capture always-on feeds, quickly resolve potential issues, and put their resources where they matter most.

PTZ Extreme
Advanced Robotic Camera Controller

The ultimate tactile controller for PTZ cameras and robotic systems of different brands such as Panasonic, Sony, Canon, BirdDog, JVC, PTZ Optics, Lumens, Bolin, AIDA, Vizrt... and more. The Unique SKAARHOJ Blue Pill operating system allows the detailed control of multiple cameras from different brands.

Your Controller, Your Way

PTZ Extreme will always adapt to your workflow. SKAARHOJ controllers offer extensive customization options, allowing for the assignment of virtually any parameter to any button or knob. You can use our default configurations giving you the plug and play functionality or create your very own configurations from scratch. You can even assign part of the panel to control the cameras and part of the panel to control vision mixing – ideal for one-man bands or when dealing with limited desk space. You are in control!

INTINOR
WE ARE DIREKT

The Direkt router is the Swedish army knife of video transmission. Direkt routers are used for connecting video links, for re-packaging between different transport protocols or to add/remove error correction. The router can be customised to perfectly fit your workflow.

EASY CONFIGURATION

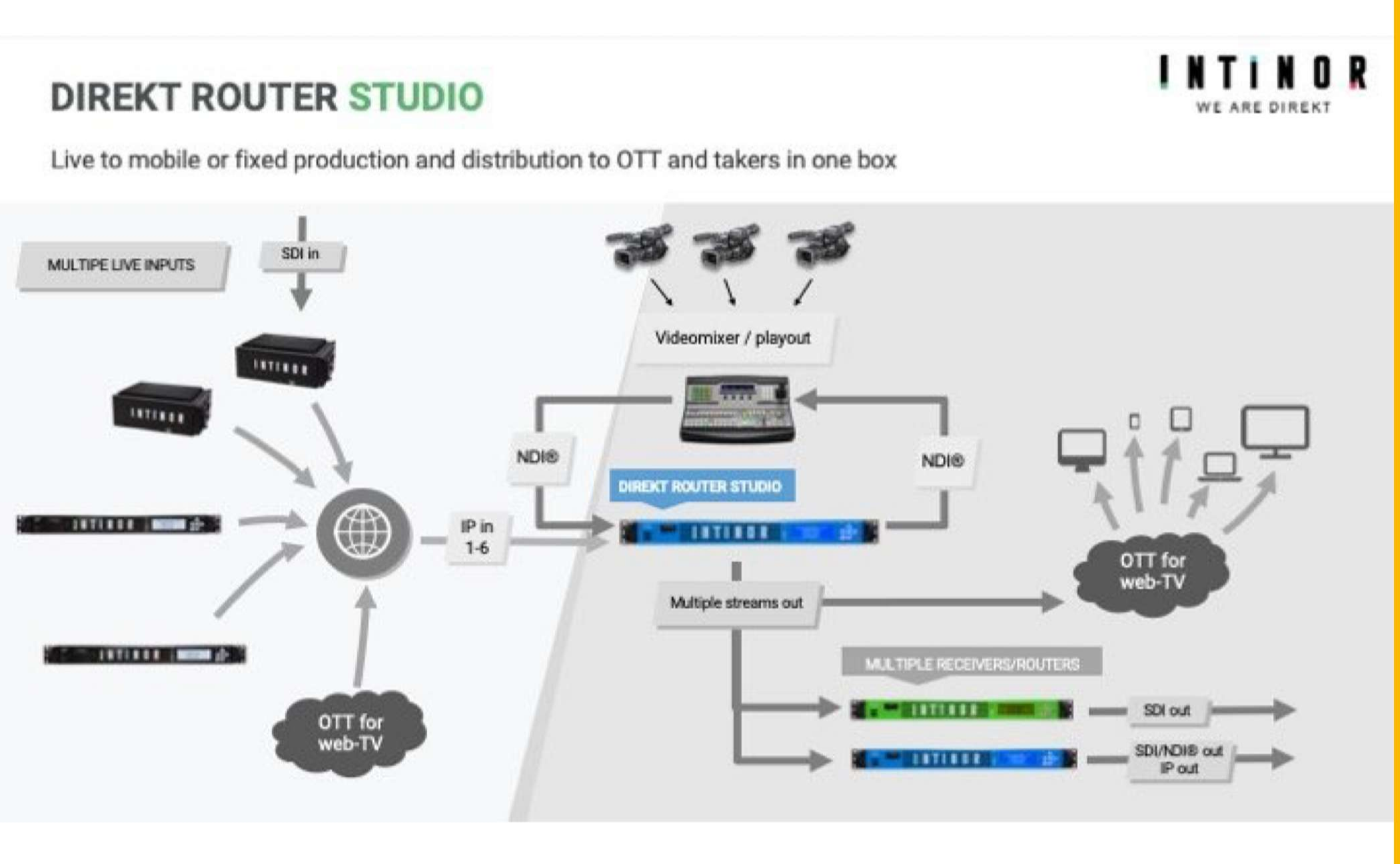
Receives incoming IP stream(s). It analyses the stream and re-sends it, possibly in a different IP network, without adding any delay on the video link.

IDM (Intinor Direkt Management)

The system for statistics, management and supervision, is included in the Direkt router, simplifying troubleshooting in the network.

NO LIMITATIONS No data volume cost

No bandwidth limitations – zero OPEX

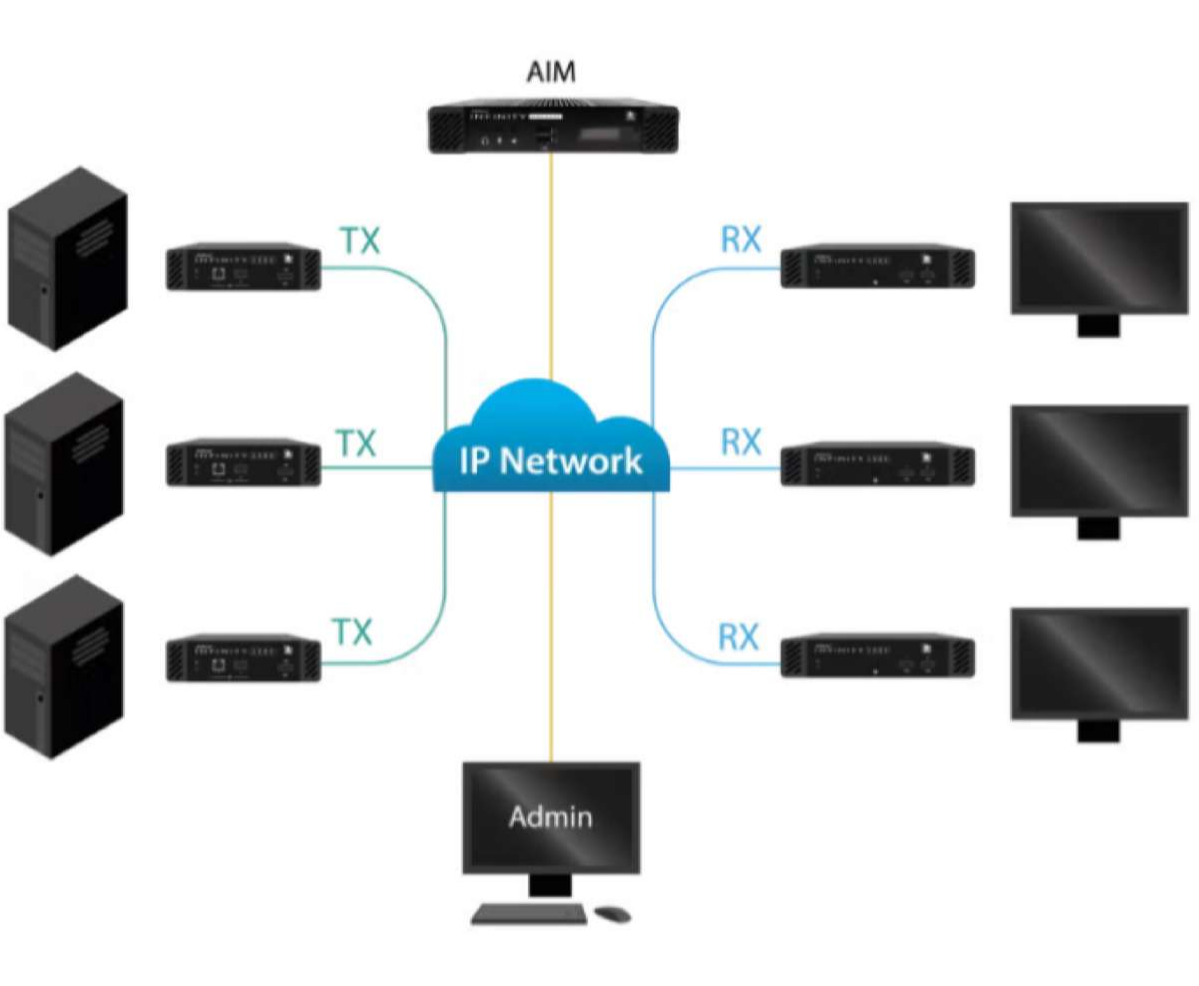


ADDER®

What is a KVM Matrix?

A KVM matrix combines the functionality of KVM switches and extenders but also adds the ability to share control and manage user access rights. Using a combination of transmitters, receivers and flexible switching architecture, KVM matrix systems can be built to match almost any user requirement. Trusted by many of the world's leading organizations, Adder's matrix solutions all leverage the flexibility and connectivity power of IP KVM.

Advanced KVM Matrix Solutions for Complex Environments



For organizations with extensive and multifaceted requirements, advanced KVM matrix solutions provide unparalleled levels of configuration and scale. These systems are designed to manage intricate networks with precision, offering robust performance, and comprehensive security features at any size. Ideal for environments where pixel perfect, remote access, and real-time responsiveness are crucial, these solutions ensure that even the most demanding applications run smoothly and efficiently.

ADDERLink® INFINITY

The ultimate, award-winning, high performance IP KVM solution. Powering real-time, pixel perfect, control of devices anywhere on your network, anywhere in the World.

ADDERView® Matrix

Enterprise-grade IP KVM for streamlined applications. Quick to deploy and configure, and easy to manage and maintain, ADDERView Matrix is ideal for 'plug-and-play' installations with limited IT networking know-how.

ADDERLink® XDIP

Designed to improve IT scalability for small to medium sized businesses. ADDERLink XDIP enables users to extend and manage critical PCs with ultra-low latency and HD video.

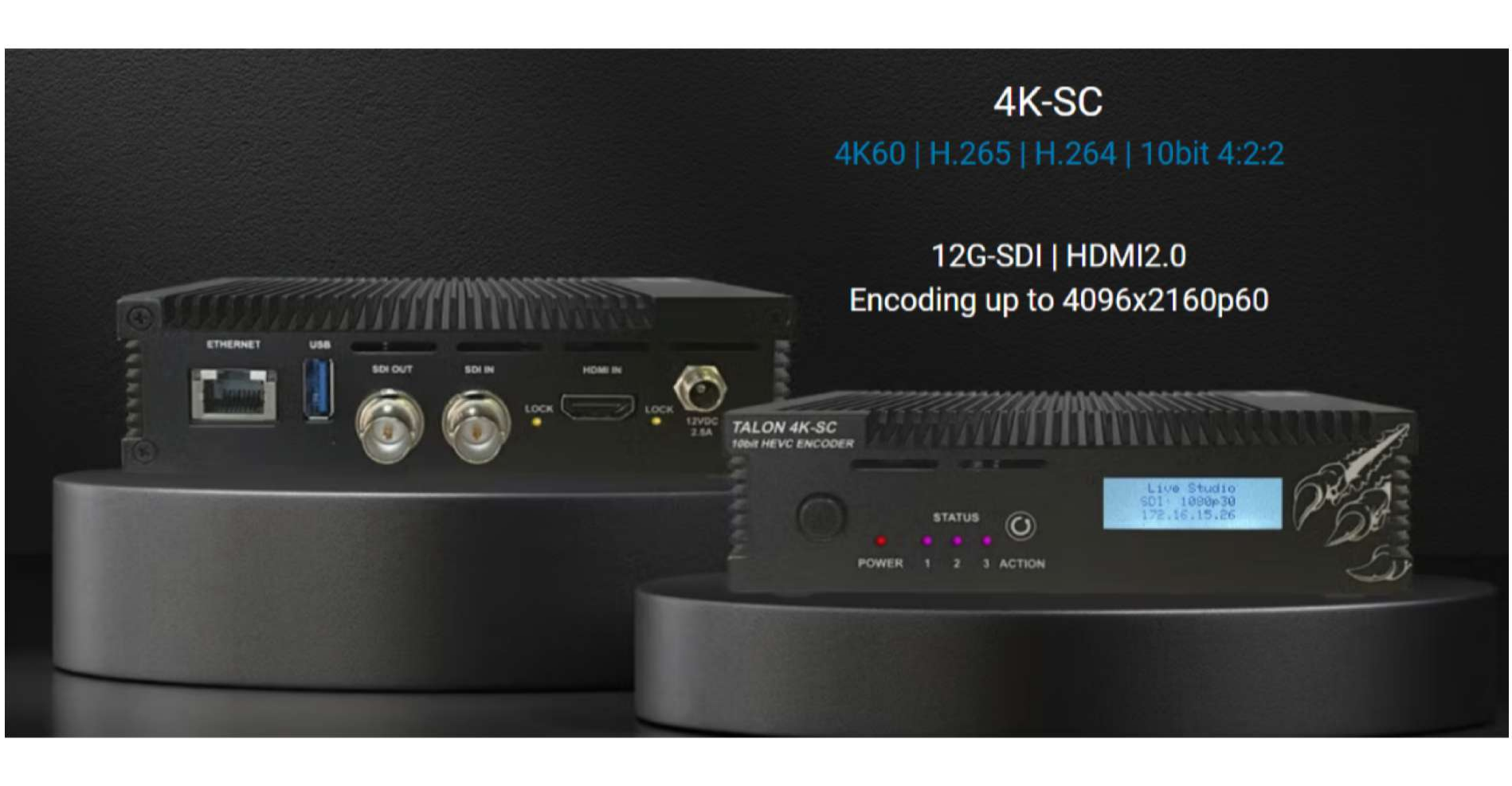
Osprey® Video

Enabling Mission-Critical Video Streaming Solutions

Osprey Video offers a comprehensive range of PCIe and USB-based capture devices supporting SDI, HDMI, and analog inputs. These solutions are engineered for high-density, multi-channel video ingest while maintaining exceptional signal integrity.

Encoding and Decoding Systems

The company's flagship encoding platforms, including the TALON series, support industry-standard compression formats such as H.264 and H.265. These systems are optimized for low-latency performance and high-quality video delivery, including support for 4K and advanced color sampling formats.


4K-SC
4K60 | H.265 | H.264 | 10bit 4:2:2
12G-SDI | HDMI2.0
Encoding up to 4096x2160p60
TALON 4K-SC

Workflow Integration Infrastructure

Osprey Video provides integrated solutions compatible with open Gear systems, fiber transport technologies, and live-streaming workstations, enabling seamless deployment within complex broadcast and enterprise workflows.

Osprey Video solutions are widely deployed across multiple sectors, including:

- Broadcast and digital media production
- Enterprise communications and webcasting
- Defense and aerospace operations
- Medical imaging and telemedicine
- Surveillance and public safety systems

Innovation and Strategic Direction

Osprey Video continues to invest in next-generation streaming technologies, focusing on IP-based workflows, ultra-high-definition video, and enhanced interoperability. Through strategic collaborations and ongoing product development, the company remains at the forefront of professional video innovation.

We are pleased to inform you, our following Principal Companies are participating in NAB Show 2026, Las Vegas

Show happening from 18th April to 22nd April 2026.

Below are their respective booth details for your kind reference. Please do visit them if you are travelling to NAB Show 2026 at Las Vegas.

Sr. No	Principal Name	Booth No
1	DekTec	Booth W1951
2	Adder Technology	Booth N951
3	Skaarhoj	Booth N1563
4	Wowza- Streaming Engine	Booth W2674MR
5	Intinor – We Are Direkt	Booth W2250
6	Xdream Group	, Booth W3312
7	Capella	Booth W 3312
8	ATTO	Booth N1720
9	MainConcept	Booth W2713
10	AJA Video	Booth N1927
11	BBright	Booth W2261
12	Barnfind Technologies	Booth N1045
13	Signiant	Booth W2131
14	Techex	Booth W3335
15	Knox Mediahub	Booth N3152
16	Osprey Video	Booth W1757

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