



SONY

neviion

NETWORKED **LIVE**

Contribution Starter Kit

Looking for professional live contribution over unmanaged networks?

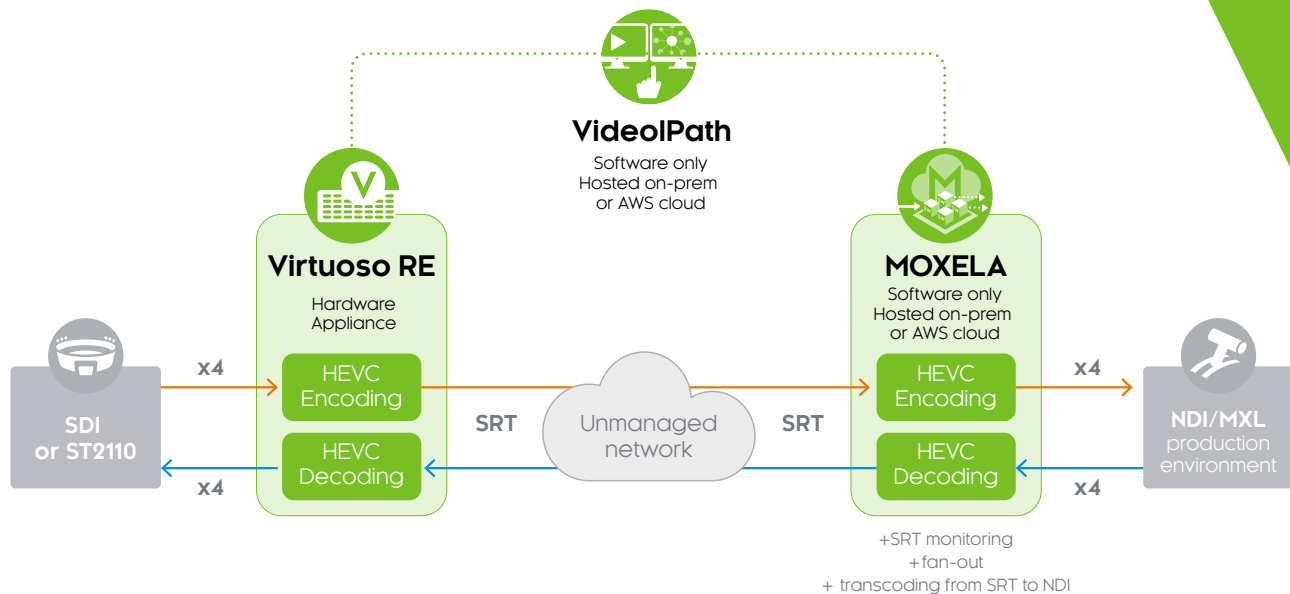
With the Networked Live Contribution Starter Kit, you can explore out how hybrid software/hardware systems can deliver reliable contribution across Internet, cloud and unmanaged networks.

The pre-integrated starter kit gives you a practical way to evaluate HEVC and SRT transport across a hybrid hardware/software infrastructure for professional live contribution over unmanaged networks, quickly and easily.

This package combines a Virtuoso hardware-accelerated media node and MOXELA software for media transport and processing; VideoPath for orchestration; and expert support to help you with your evaluation. It will help you test picture quality, latency, reliability, resilience, monitoring and operational control before you commit to a wider deployment.



A focused package for real-world evaluation



The Starter Kit will enable you to transport video and audio bi-directionally between an SDI or SMPTE ST 2110 location and an NDI or MXL environment. The transport over your unmanaged network is performed using HEVC video encoding combined with SRT for reliability and security.

Beyond media transport, MOXELA adds SRT monitoring to ensure better QoS, SRT fanout for unicast distribution to multiple destinations, and SRT-to-NDI/MXL transcoding to interface to production environments.



Virtuoso is a standards-based, software-defined media node that can perform a variety of real-time media transport, processing and monitoring functions for a wide range of applications.



MOXELA is a next generation, software based media processing platform for live-production and contribution workflows. Cloud native and infrastructure independent, it runs on COTS and cloud environments.



VideolPath is a media orchestration platform that uniquely combines broadcast control, orchestration, and monitoring. This vendor-agnostic and highly scalable system supports hybrid workflows across SDI and IP networks (LAN/WAN/ cloud/5G) – enabling a smooth migration towards IP-optimized hybrid workflows.

All the building blocks for a representative deployment

The starter kit includes the core components you need to implement a representative contribution workflow:

- **Virtuoso hardware and software** with perpetual licenses (you then own the equipment fully)
- **MOXELA software**, with a renewable one-year license.
- **VideolPath orchestration software license**, with a renewable one-year license.
- **Professional services** for deployment and onboarding.
- **One year of software maintenance** and office-hours support.

You can deploy MOXELA and VideolPath software on your infrastructure, either on-premises or in the AWS cloud, depending on the selected configuration. The result is a controlled evaluation environment that reflects real contribution requirements across unmanaged networks, without the cost or complexity of a full project.

To help you, Nevion professional services provide remote setup and configuration, as well as basic training on basic IP networking concepts and the Starter Kit. Optional in-depth training is also available.

Simple commercial model

You pay a fixed upfront amount for the starter package and its first year of support. After the initial term, you can continue on a flexible year-by-year basis if the evaluation proves the business and operational value for you.

Ready to prove contribution over unmanaged networks?

Contact your local Sony or Nevion representative to get you starter kit to evaluate live contribution across unmanaged networks in your own environment.