



Portable Video Processor for Tactical Situations

Haivision Stryke is a portable video processor for powering video wall solutions that are deployed in mission-critical environments. Combining powerful video processing capabilities and intuitive software, Stryke delivers unmatched situational awareness and decision-making capabilities. The durability and portability of the Stryke processor makes it the ideal solution for teams within rigid shelters, tactical command posts, and mobile operation centers that need to share a real-time common operating picture.





BENEFITS OF STRYKE VIDEO PROCESSOR

Haivision Stryke opens a new world of situational awareness to those performing tactical operations.

► SMALL & LIGHTWEIGHT

Compact, fan-less, and easily carried in a backpack, Stryke is the perfect solution for teams requiring on-the-go video processing for remote command posts.

► DURABLE

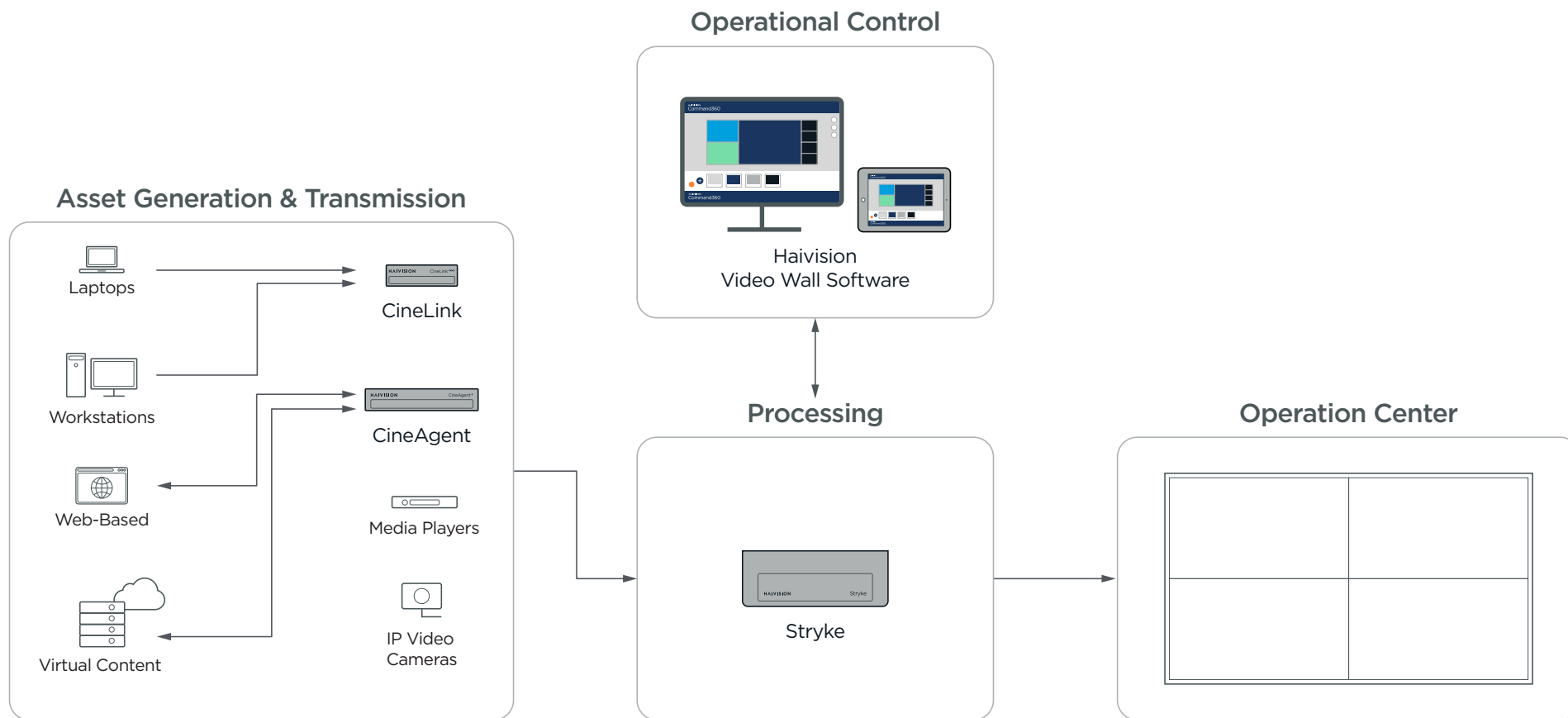
Stryke is designed to withstand shock and vibrations, allowing operators to have confidence that the equipment will perform reliably even in the harshest environments.

► MISSION-READY

Focus on the mission at hand with a video wall solution that can be operational in minutes. Both maintenance-free and easy-to-use, the Stryke processor is compatible with most LCD, projector, and LED displays to establish a command-and-control system in the field.

A Complete Video Wall Solution for Mission-Critical Environments

Combining industry-leading software and purpose-built hardware, Haivision video wall solutions enable defense organizations to securely establish a common operating picture and accelerate mission execution. This complete video wall solution delivers secure, live data for defense agencies to dynamically assess, inform, and act with confidence.



SYSTEM CONFIGURATION	
CPU	Intel Core i7-9850 HL
OPERATING SYSTEM	Windows 10 IoT Enterprise 2021 LTSC High End
IP ENCODING/DECODING	
MAXIMUM CONCURRENT H.264 DECODES	8 x 1080p30 (1920x1080) @ 30Hz
VIDEO OUTPUTS	
MAXIMUM OUTPUTS	Up to 4 x 4K UHD (3840 x 2160) @ 60Hz, HDMI
CONTROL SCREEN	DisplayLink over USB-C for System Administration
VIDEO INPUTS	
MAXIMUM INPUTS	Up to 4 x 4K UHD (3840 x 2160) @ 30Hz, HDMI
PHYSICAL	
DIMENSIONS (W X H X D)	10.4 x 8.1 x 3.9 inches (26.4 x 20.6 x 9.9 cm)
WEIGHT	12 lbs. 5 oz (5.58 kg)
POWER	
POWER SUPPLY	85W to 120W Max
AC/DC INPUT VOLTAGE	100 - 240V AC / 24V DC
BATTERY COMPATIBILITY	BA-5590 & BA-2590
ENVIRONMENTAL	
OPERATING TEMPERATURE RANGE	-13° to 105°F (-25° to 38°C)
STORAGE TEMPERATURE RANGE	-40° to 203°F (-40° to 95°C)
OPERATING/STORAGE HUMIDITY	5-95% non-condensing
PROTECTIVE CONFORMAL COATING	HumiSeal® 1B73
OPERATING ENVIRONMENT	Harsh and climate-controlled environments
STANDARDS AND CERTIFICATIONS	
MIL-STD-461E	Designed to meet standard for electromagnetic compatibility
OTHER	
COOLING	Passive
MOVING PARTS	None
RACK-MOUNTABLE	No



Front



Back



READY TO GET STARTED?

Speak to one of our experts.

CONSULT WITH AN EXPERT

HAIVISION IS TRUSTED BY ORGANIZATIONS WORLDWIDE



SCHEDULE A LIVE DEMO

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