



CineAgent Servers

Industry-leading content streaming across your network

Now you can easily stream web, virtual, or locally installed content across your visual collaboration system, with Haivision MCS CineAgent servers. Depending on how much content your organization needs to stream, you can choose CineAgent 1, CineAgent 4, or CineAgent 16 servers.

Combined with the Command 360 platform, the CineAgent servers are add-on devices that help deliver unmatched situational awareness and real-time decision-making capabilities for mission-critical environments around the world. CineAgent servers also seamlessly integrate with our industry-leading CineNet platform.





SCALABLE WEB AND VIRTUAL CONTENT STREAMING

- Choose the CineAgent server that best fits your organization's needs – depending on the number of concurrent web, virtual, or locally installed applications you need to stream into a centralized view. Locally installed applications can include Zoom, Microsoft Teams, or Microsoft 365.
- Share any web application which can be viewed in a Chrome web browser.
- Dynamically set up and pull from a pool of web applications which frees up hardware when not in use.
- Compact size allows for adding multiple CineAgent servers as needed.
- **Optional VDI Streaming License Upgrade – Stream content from virtual desktop infrastructures (VDI). Supports VNC, RDP, SSH, and RFB protocols.**

FULL SOFT KVM INTERACTION WITH YOUR VIDEO WALL

- Interact with any web, virtual, or locally installed application content on your video wall via a touch screen or mouse.
- Focus in on the most critical information you want to share across your network.

GLOBAL COMMON OPERATING PICTURE

- Provide access to the latest content to remote employees and teams – regardless of location.
- Display and view web content from virtually any device – PC, tablet, or mobile phone.

ASSET PINNING

- Continuously stream content for quick asset changes without waiting for a website to load.

INPUT LINKING

- Avoid network bottlenecks and ensure the highest connection speed possible for streaming content and KVM control.
- This feature requires a dedicated physical connection between a CineAgent and an Alpha FX processor with an HDMI cable.

	CINEAGENT 1	CINEAGENT 4	CINEAGENT 16
MAXIMUM CONCURRENT STREAMS	1 Web/Virtual Stream	4 Web/Virtual Streams or 1 Locally Installed Application	16 Web/Virtual Streams
OUTPUTS	1 1080p Output	4 1080p Outputs	16 1080p Outputs
CPU	Intel Core i5-1135G7	Intel Core i7-7700	AMD Ryzen Threadripper PRO 3955W
AUDIO OUTPUT	Line out 3.5 mm	Line in 3.5 mm, headphone out 3.5 mm	Line out 3.5 mm
OPERATING SYSTEM	Windows 10 LTSC IoT Enterprise 2021 LTSC HighEnd Window 11 ready	Windows 10 LTSC IoT Enterprise 2021 LTSC HighEnd Window 11 ready	Windows 10 LTSC IoT Enterprise 2021 LTSC HighEnd Window 11 ready
STORAGE	128 GB	500 GB	500 GB
DIMENSIONS (W X H X D)	7.87 x 1.3 x 5.9 inches	8.65 x 1.56 x 8.34 inches	18.84 x 3.39 x 19.44 inches
POWER SUPPLY	90W Max	160W Max	1200W Max





READY TO GET STARTED?

Speak to one of our experts.

[CONSULT WITH AN EXPERT](#)

HAIVISION IS TRUSTED BY ORGANIZATIONS WORLDWIDE



SCHEDULE A LIVE DEMO

1.844.891.6090

sales@haivisionmcs.com

GSA Schedule GS-35F-0537U