

SPACE X5

VIDEO WALL PROCESSOR



OVERVIEW

Starview Space X5 is ideal for small to minimum sized projects. Designed from the ground up to be compact, quiet and feature rich, it features the latest i9 processors from Intel and industry leading video wall boards. The Starview Space X5 can be installed in a traditional AV rack and is quiet enough to sit inside a conference room. It's certified to work with Starview 21:9 at its native 5K resolution to create the best video wall experience in a single large display.

FEATURES

- Ultra-quiet
- HDCP compliant
- Standalone Enterprise or Control Software
- Compatible with Starview 21:9, 5K displays
- Compatible with LCD, LED, cubes and projectors display technologies
- Windows 10
- Web, VNC and application support
- RAID & redundant power supplies



Intel i9 Core
processing

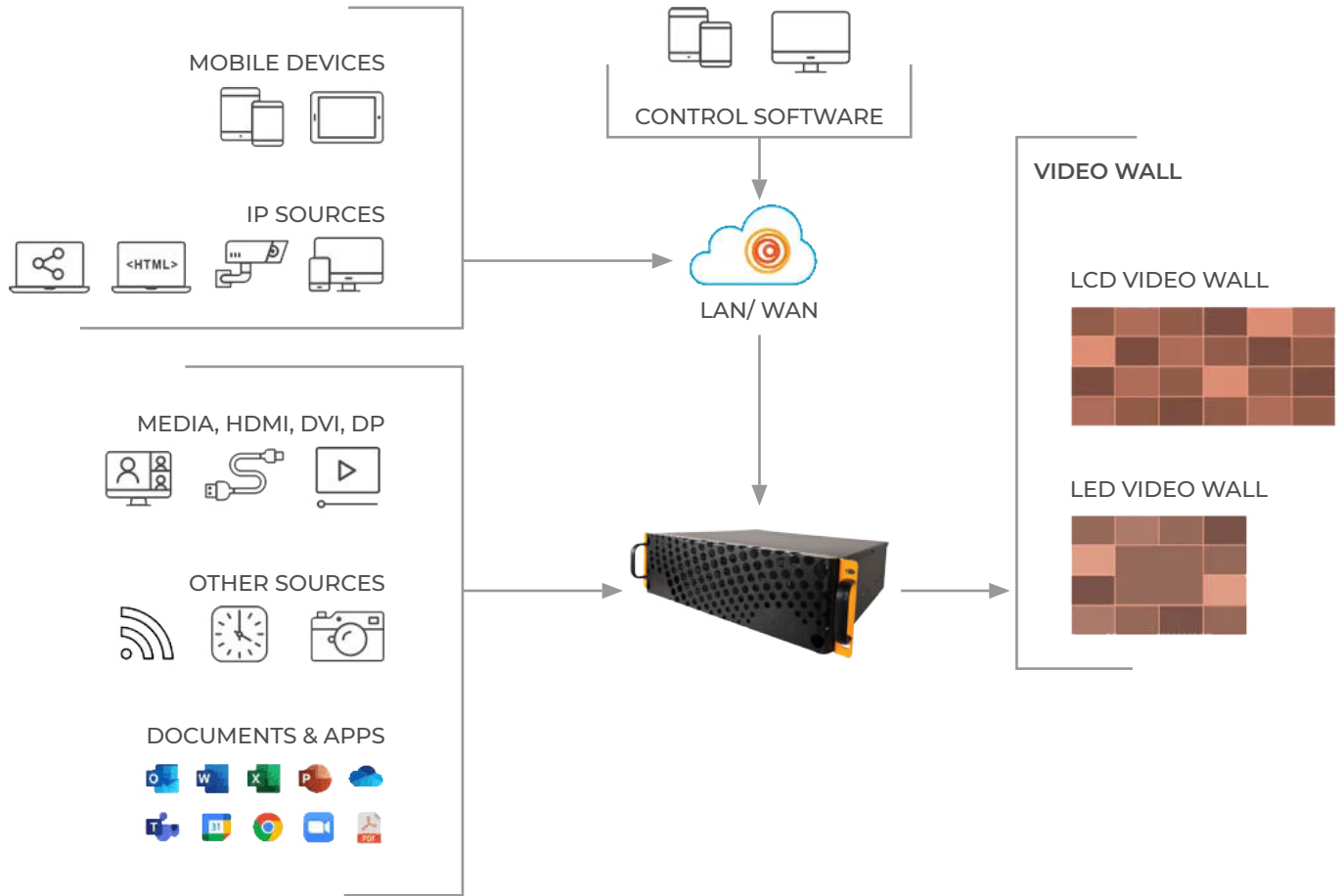
16

16 4K inputs
and outputs



Decode up to 1,000+
H.264 streams

SCHEMATIC DIAGRAM



Technical specifications

SPACE X5

OUTPUTS	Interface	DP 1.4 or HDMI 2.0
	Max Output Resolution	5120 x 2160
	Max FHD Outputs (Display Looping)	64
	Max 4K Outputs	16
	Graphics Libraries	DirectX® 12.0, Open GL® 4.5, Open CL™ 1.2
DIRECT INPUTS	Physical Interface	DVI, HDMI, DP, SDI
	Max Input Resolution	4096 x 2160
	Max FHD & 4K Inputs	16 (FHD) & 16 (4K)
NETWORK INPUTS	HDCP	Yes 1.4 and 2.2
	Hardware Streaming Codecs	H.264
	StreamPoint Decoder Board	2x: 3840 x 2160 @ 60Hz, 4x: 3840 x 2160 @ 30Hz, 8x: 1920 x 1080 @ 60Hz, 16x: 1920 x 1080 @ 30Hz, 30+ SD Streams
	Max Hardware Decoding per System	100+
	Software Streaming Codecs	MPEG2, MPEG4, H.264, H.265
	Max Software Decoding per System (H.264)	1x 3840x2160 @ 60Hz, 3x 3840x2160 @ 30Hz, 6x 1920x1080 @ 60Hz, 12x 1920x1080 @ 30Hz, 30+ SD Streams
	Max SimpleShare Inputs	2
	Max VNC Inputs	32
Max Web Browsers Inputs	32	

For technical or sales support, please visit:
www.starviewint.asia

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HARDWARE	Chassis Form Factor	3RU
	Max PCIe Slots	Up to 5
	Processor Options	Intel Core i5 or i9
	RAM	16, 64 GB
	RAID	RAID 1 + Hot Spare
	Ethernet	2x 100/1000 Mbps RJ45 ports
	USB Ports	2x USB 3.0 & 4x USB 2.0
	Audio	3.5mm stereo and digital output
	Operating Temperature	0°C to 40°C
	Storage Temperature	-10°C to 70°C
	Operating/Storage Humidity	10% to 85%, Non-condensing
	MTBF	100,000 hrs
	Power Consumption	550W
	Chassis Dimensions	5.25" H x 19" W x 18" D (133.4mm x 482.6mm x 457.2mm)
SOFTWARE	OS	Windows 10
	Control Software	Starview
CERTIFICATIONS ¹	Regulatory Certifications	UL, TAA, CE, FCC

¹ The listed certifications are issued for markets in different regions. For the current status of the listed certifications in your region, please contact an authorized Starview representative.

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Performance specifications are typical. Due to constant research, specifications are subject to change without notice. For the most up-to-date specifications, please contact an authorized Starview representative.

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