

DS-IVMS9530ES-UH08/I1R4 8 Output Ports Media Server



- Supports 1 HDMI (for monitor) , 8 DP1.4 Outputs
- Enables full-system 2*8K blended output
- Supports EDID locking to prevent screen order misalignment when connecting external displays
- Custom resolution support, with individual output ports supporting up to 8192 pixels in both width and height
- Front-mounted triple 3.5" HDD bays, compatible with U.2/3 and SATA protocols
- Supports UDP and TCP protocol control, with open protocol interfaces
- Window-based program layout and scheduling
- Supports slicing, virtual screen configuration, and screen rotation, suitable for irregular display shapes
- Supports H.264, H.265, and HAP video encoding formats
- Supports jpg, jpeg, bmp, png, gif, and image sequence decoding
- HDR video playback supported, with SDR-to-HDR emulation
- Equipped with water-cooled GPU for efficient thermal management

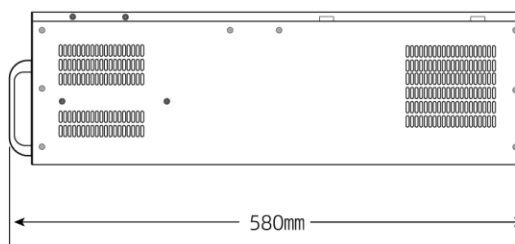
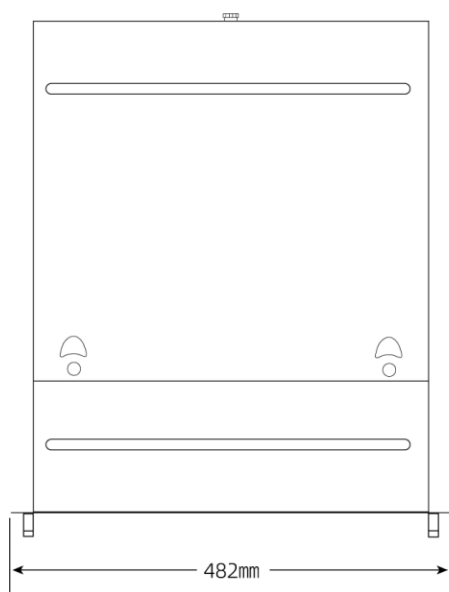
▪ Specification

Model		DS-IVMS9530ES-UH08/I1R4
Product Model	Product Model	DS-IVMS9530ES-UH08/I1R4
	Chassis Model	4U
Interface	USB Interface	6 × USB 2.0
Power	Device Power Consumption	1000 W
Network	Network Interface	2.5Gb RJ45 ×2
General	Working Humidity	5%-95% (non-condensing)
	Working Temperature	5°C to 35°C (40°F to 95°F)
	Dimensions (W × H × D)	482mm (W) × 178mm (H) × 580mm (D)
	Power Supply	240 VAC,100-240V AC, 50/60Hz
Video Output	Max. Video Output Resolution	Width 16384, Height 16384, Total 70.8MP
	Video Output Interfaces	DP1.4 × 8, HDMI2.0 × 1
Audio Output	Audio Output Interface	Standard 3.5mm audio output
System	CPU	Intel® Xeon® W5-3425, 12 cores, 24 threads, turbo boost up to 4.4GHz
	Memory Capacity	128GB DDR5-4800 RECC (4×32GB)
	Storage Capacity	3.84TB U.3 SSD NVMe Gen4
	Video Card	NVIDIA A400 4GB (for monitor connection), NVIDIA RTX 4000 ada 20G×2 (for screen connection)
Software Function	Operating system	Windows 11 Professional
Device Parameters	Serial Interface	1 × RS-232 port

▪ Available Model

DS-IVMS9530ES-UH08/I1R4

▪ Dimension



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