WRR-P-S206S2

WAVE Recording Server (Windows Server OS)

Key Features

2U Wisenet WAVE Network Video Recorder with 4 Professional licenses, Wisenet WAVE pre-installed, up to 560TB raw (up to 473TB usable after disk formatting & RAID 6 configuration), 1100 Mbps recording B/W, 28 HDD Bay (3.5"), Dual Intel Xeon Silver 4514Y, 64GB RAM, Dual 960GB SSD OS drives (RAID 1), Windows Server 2022 Standard, Support RAID 0/1/5/6 + 8GB NV cache, Nvidia A400 GPU, MiniDP output, VGA output, Dual 1GbE RJ45, Dual 10/25GbE SFP28, IPMI, Redundant 1400W power supplies, Keyboard and mouse included, Rail kit included

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com
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Specifications

System

Included Licenses	4 x Wisenet WAVE Professional License
Recording Bandwidth	Up to 1100Mbps
OS Drive Bays	SSD 2 x 960GB RAID 1 (Internally Mounted)
Data Drive Bays	28 x 3.5" Front Hot Swappable Bays / 2 x 3.5"
Data Storage	UP to 560TB raw (473TB usable after disk formatting & RAID 6 configuration)
RAID Support	RAID 0, 1, 5, 6, 10 (RAID 6 default configuration)
Network Interface	2 x RJ45 1GbE + 2 x10/25GbE SFP28
Processor	2 x Intel Xeon Silver 4514Y
Memory	64GB DDR5
Operating System	Window Server 2022 Standard
IPMI	Supported
Video Outputs	NVIDIA Quadro A400 GPU 4x mDP with 4x HDMI adapters
USB Ports	1 x USB 2.0 (Front), 1 x USB 2.0 + 1 x USB 3.0 (Rear)
Other Ports	Serial
Keyboard & Mouse	Included
Sliding Rail Kit	Included, with Cable Management Arm

Mechanical

Form Factor	2U Rack
Color / Material	Black / Metal
Dimensions (HxWxD)	18.96"(481.6mm) x 32.95"(837mm) x 3.41"(86.8mm)
Weight	102.07lbs (46.3kg) *Weight is on chassis fully loaded with drives

Electrical

Power Supply	2 x 1400W 80 Plus Platinum
Power Input	100 ~ 240V AC
Power Consumption	Maximum 1400w EACH PSU
Heat Dissipation	3001 Max BTU/hr

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Environmental

Operating Temperature	50°F to 86°F (10°C to 30°C)
Storage Temperature	-40°F to 149°F (-40°C to 65°C)
Operating Humidity	10% to 80% RH with 84.2°F maximum dew point.
Certification	UL, NOM, RoHS, TUV, GS

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