

1-Bay Small Form Video Recording Appliance Integrated with Milestone XProtect®

Small Form Factor for Affordable and Reliable Performance

Bringing next generation processing and storage, the VSS-MS-1SF-M delivers in performance, reliability, and affordability. Equipped with the latest Intel® 9th Generation CoreTM Processor, it offers nearly 20 percent more computing potential than 8th generation processors.

Keep Your Hard Drive

With Video Storage Solutions' Keep Your Hard Drive warranty, your sensitive data and hard drive never leave your control. It also helps you comply with current data privacy regulations and internal company policies by ensuring sensitive information on your hard drive is not compromised, mitigating the risk of expensive civil litigation if confidential customer data or intellectual property were to be exposed.



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KEY FEATURES

- Up to 14TB of Raw Storage
- Intel® Core™ 9th Generation Processor
- · Operating System: Windows 10 Pro





SYSTEM		PERFORMANCE	
Processor(s	Intel® Core™ 9th Generation Processor (Up to 8 Cores, 8 Threads, 4.70GHz)	Bandwidth	Up to 60 Mbps
	Intel® Core™ i7-9700: 16,294 Intel® Core™ i5-9500: 12,264	MECHANICAL	
Processor Passmark		Form Factor	Small Form Factor
		Hard Drive Bays	(1) 3.5" Bay & (1) M.2 SSD Slot
Maximum Storage	Up to 14TB	Power Supply(s)	(1) 200W (100-240VAC) 80 Plus Bronze
Hannel Duitsea Communitari	CATA	Maximum Power Draw	155W
Hard Drives Supported	SATA		(Min) 41°F - (Max) 95° F
Operating System	Windows 10 Pro	Operating Temperature	[(Min) 5°C - (Max) 35° C]
Memory	Intel® Core™ i5-9500/i7-9700 16GB (2x 8GB) Maximum Configuration: Up to 32GB SO-DIMM (2x DDR4 SO-DIMM Slots)	Operating Humidity	5 ~ 90% (non-condensing)
		Dimensions (WxDxH)	3.65" (92.6mm) x 11.5" (292mm) x 11.42" (290mm)
		Max. Weight	11.57 lbs. (5.26 kg)
Networking	(2) IGbE RJ45 Ports	Manufacturer	Video Storage Solutions
Expansion Slot	(1) Low-profile PCle x16 slot (In default configuration)	Warranty	5-Year, On-site, Next Business Day, Keep Your Hard Drive Warranty
USB(s)	Rear (2) USB 3.0, (2) USB 2.0, Front (2) USB 3.0, (2) USB 2.0		,
Video Outputs	(1) DisplayPort, (1) HDMI		