

ANALYTIC SERIES

milestone RAPID REVIEW SERVERS



The Seneca Analytic Series for Milestone Rapid REVIEW offer tiers of products designed specifically for this application. System specifications carefully align to the required workload for Rapid REVIEW workflow. These all-in-one single servers cover a range of CPU power and GPU acceleration to optimize system performance for the analytics application. Purpose-built for Milestone Rapid REVIEW, the Seneca Analytic Series provides flexible architecture and the expertise from Seneca Advanced Engineering to present an unmatched solution for the demanding analytics experience.

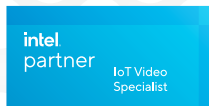
- **Scalable Solution**
- **Powered by Nvidia GPU**
- **Ideal for Analytics**

KEY FEATURES

- Purpose-Built
- GPU Acceleration
- Flexible Architecture
- Milestone Optimized
- Lab-Tested
- Global On-Site Warranty

BEYOND ANALYSIS

Mission critical environments require unquestionable reliability. There can be no compromise when safety and security are on the line. Situational awareness based on accurate intelligence is a minimum, especially when split-second decisions can be a matter of life or death. Beyond just the analysis of data, Seneca analytics servers are developed from the ground up to provide the power and reliability needed for these situations, and the compatibility and design features required for industry-leading analytic applications. The Seneca Analytic Series is more than just a box built to specifications. It is a peace-of-mind solution from a brand you can trust.



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PART NUMBERS	SEN-MRR-SM	SEN-MRR-MD	SEN-MRR-LG	SEN-MRR-SXL
Throughput	Up to 10 hours per hour at 1080p, 1.5 hours per hour at 4K	Up to 23 hours per hour at 1080p, 8 hours per hour at 4K	Up to 46 hours per hour at 1080p, 17 hours per hour at 4K	Up to 92 hours per hour at 1080p, 34 hours per hour at 4K
Processor	Intel Core i5 10500	Intel Core i9 9900K	Dual Intel Xeon Silver 4215R	Dual Intel Xeon Gold 6248R
OS	Microsoft Windows 10 Pro	Microsoft Windows 10 Pro	Microsoft Windows 10 Pro, Windows Server 2019	Microsoft Windows 10 Pro, Windows Server 2019
Memory	64GB DDR4 2666MHz	64GB DDR4 2666MHz	128GB DDR4 2666MHz	256GB DDR4 2666MHz
Graphics	1x Nvidia Quadro P2200	1x Nvidia RTX4000	2x Nvidia Quadro RTX4000	4x Nvidia Quadro RTX4000
Networking	1x Intel GbE Lan	1x Intel GbE Lan, 1x Aquantia 10GbE	Broadcom 5720 4xGbE LAN	Broadcom 5720 4xGbE LAN
IO	Rear I/O 1x Serial Port 1x PS2 Port (Keyboard) 1x PS2 Port (Mouse) 2x Display Port 2x USB 2.0 2x 1GbE RJ45 Network Connectors (1 Via Motherboard, 1 Via PCIe) 4x USB 3.1 Gen1 1x Audio Line Out Front I/O 1x Universal Audio Jack 2x USB 2.0 1x USB 3.1 Type-C 1x USB 3.0 Type-A	Front I/O 2x USB Type-C 3.1 1x Serial DB9 1x 1GbE RJ45 1x 10GbE RJ45 Rear I/O 1x Universal Audio Jack 1x USB Type-C 3.1 1x USB 3.1 1x SD Card Reader Slot	6x Hot Swap HDD VGA (Front) USB Management Port (Front) 2x USB 2.0 (Front) Serial Connector (Rear) VGA (Rear) 2x USB 3.0 (Rear) 4x GbE LAN	6x Hot Swap HDD VGA (Front) USB Management Port (Front) 2x USB 2.0 (Front) Serial Connector (Rear) VGA (Rear) 2x USB 3.0 (Rear) 4x GbE LAN
USB	4x USB 3.1 Gen1 (Rear) 2x USB 2.0 (Rear) 2x USB 2.0 (Front) 1x USB 3.1 Type-C (Front) 1x USB 3.0 Type-A (Front)	2x USB Type-C 3.1 (Rear) 1x USB Type-C 3.1 (Front) 1x USB 3.1 (Front)	22x USB 3.0 (Rear) 2x USB 2.0 (Front)	2x USB 3.0 (Rear) 2x USB 2.0 (Front)

MECHANICAL

Warranty	5 Year Global Next Day, On Site Warranty Standard	5 Year Global Next Day, On Site Warranty Standard	5 Year Global Next Day, On Site Warranty Standard	5 Year Global Next Day, On Site Warranty Standard
Form Factor	Tower	1U Rack	2U Rack	2U Rack
OS Drives	1x 256GB SATA SSD	1x 256GB SATA PCIe x4 NVMe	1x 480GB SSD	1x 480GB SSD
Database	480GB SSD Mixed-Use	480GB SSD Mixed-Use	1TB SSD Mixed-Use	2TB SSD Mixed-Use
Processed Video	4TB SATA HDD	8 TB SATA HDD	2x 8 TB SATA HDD	4x 8 TB SATA HDD
Raid Controller	NA	NA	Perc H740P HW Raid 12Gbps SAS/SATA(6.0Gb/s) 8GB Cache	Perc H740P HW Raid 12Gbps SAS/SATA(6.0Gb/s) 8GB Cache
Power Supply	460W Single PSU	550W Single PSU	Dual Non-Redundant Power Supplies, 1600W @220V	Dual Non-Redundant Power Supplies, 1600W @220V
Dimensions	H: 13.18"(335mm), W: 6.95"(176.6mm), D: 13.58"(345mm)	H: 1.68"(42.8mm), W: 18.98"(482.0mm), D: 23.19"(589.1mm)	H: 3.42"(86.8mm), W: 18.98"(482mm), D: 28.17"(715.5mm)	H: 3.42"(86.8mm), W: 18.98"(482mm), D: 28.17"(715.5mm)
Weight	18.50lb (8.39kg)	19.27lb (8.74kg)	63.05lb (28.6kg)	63.05lb (28.6kg)



— POWERED BY —
DELL Technologies

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