

RELIANCE 200 SERIES

COMMERCIAL SERVER



The Seneca Experience puts the integrator first through innovation. We use decades of experience to accommodate our partners from planning and deployment to monitoring and post-sale support.

The Reliance 200 series was created specifically for the small project landscape as a budget-friendly server. Featuring best-in-class components with a warranty to match, the Seneca Reliance 200 series is designed to give you the power you need with the performance you can rely on.

KEY FEATURES

- Comes standard with xConnect and Maestro technology
- Five-year global next-day, on-site service warranty
- Up to 64 TB of raw storage retention
- RAID options 0, 1, 5, 10

THE SENECA DIFFERENCE

xCONNECT *Remote Management Platform*

Seneca's exclusive xConnect platform puts you in complete control of your security hardware with an easy-to-use dashboard that allows you to audit, manage and act remotely. Instant alerts report problems before customers do, making you more proactive. Off-site control means less truck rolls and more profitability.

maestro *Optimization realized*

Also standard with all Seneca Server, Maestro gets your optimized system up and running in minutes instead of hours. We channeled years of value engineering into an intuitive dashboard that eliminates hundreds of keystrokes. You don't even need an internet connection or data transfer from external drives.



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DELL Technologies

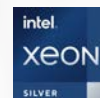
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SPECIFICATIONS

SYSTEM	RELIANCE 200	RELIANCE 200D	RELIANCE 275
Processor	Intel® Xeon® Processor E-2224	Intel® Xeon® Processor E-2224	Intel® Xeon® Processor E-2236
Operating System	Windows Server 2019; Windows 10 IOT	Windows Server 2019; Windows 10 IOT	Windows Server 2019; Windows 10 IOT
Manufacturer	Seneca	Seneca	Seneca
Memory	16GB (2 x 8GB) DDR4 2400MHz ECC upgradable to 32GB (4 x 8GB)	16GB (2 x 8GB) DDR4 2400MHz ECC upgradable to 32GB (4 x 8GB)	16GB (2 x 8GB) DDR4 2400MHz ECC upgradable to 32GB (4 x 8GB)
Maximum Data Storage	Up to 64TB	Up to 64TB	Up to 64TB
Video Outputs	VGA	Optional T400, T600, T1000	Optional T400, T600, T1000
Networking	2 x 1GbE LAN Port Standard	2 x 1GbE LAN Port Standard	2 x 1GbE LAN Port Standard
USB	Front: 2 x USB 2.0; Rear: 2 x USB 3.0	Front: 2 x USB 2.0; Rear: 2 x USB 3.0	Front: 2 x USB 2.0; Rear: 2 x USB 3.0
RAID	PERC H330 JBOD, 0, 1, 5, 10	PERC H330 JBOD, 0, 1, 5, 10	PERC H730 JBOD, 0, 1, 5, 10
Hardware Monitoring	Pre-Installed with Seneca xConnect Server Agent; iDRAC	Pre-Installed with Seneca xConnect Server Agent; iDRAC	Pre-Installed with Seneca xConnect Server Agent; iDRAC
Warranty	5 Year Global Next Day, Onsite Warranty Standard, Keep Your Harddrive Option	5 Year Global Next Day, Onsite Warranty Standard, Keep Your Harddrive Option	5 Year Global Next Day, Onsite Warranty Standard, Keep Your Harddrive Option

MECHANICAL	RELIANCE 200	RELIANCE 200D	RELIANCE 275
Form Factor	1U Rackmount	1U Rackmount	1U Rackmount
OS Drive Bays	Single 250GB SSDs for OS	Up to Dual 240GB, M.2 Boss Card (RAID 1)	Up to Dual 240GB, M.2 Boss Card (RAID 1)
Data Drive Bays	4 hot plug data drives	4 hot plug data drives	4 hot plug data drives
Power Supply	Single 250W	Dual Redundant 350W	Dual Redundant 350W
Power Draw	100–240 V AC, 50/60 Hz, 4.8 A–2.4 A per power supply	100–240 V AC, 50/60 Hz, 4.8 A–2.4 A per power supply	100–240 V AC, 50/60 Hz, 4.8 A–2.4 A per power supply
AC Input VAC Freq	100–240 V AC, autoranging, 50/60 Hz	100–240 V AC, autoranging, 50/60 Hz	100–240 V AC, autoranging, 50/60 Hz
Ambient Operating Temp	10°C to 35°C (50°F to 95°F)	10°C to 35°C (50°F to 95°F)	10°C to 35°C (50°F to 95°F)
Operating Humidity	10% to 80% Relative Humidity with 29°C (84.2°F) maximum dew point	10% to 80% Relative Humidity with 29°C (84.2°F) maximum dew point	10% to 80% Relative Humidity with 29°C (84.2°F) maximum dew point
Dimensions (w x h x d)	17.08 x 1.68 x 23.45 in 434 x 43 x 596 mm	17.08 x 1.68 x 23.45 in 434 x 43 x 596 mm	17.08 x 1.68 x 23.45 in 434 x 43 x 596 mm
Weight	26.89 lbs / 12.2 kg	26.89 lbs / 12.2 kg	26.89 lbs / 12.2 kg
Safety and Emissions	Energy Star, CEC, CECP, FCC, NOM, CCC, UL	Energy Star, CEC, CECP, FCC, NOM, CCC, UL	Energy Star, CEC, CECP, FCC, NOM, CCC, UL

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