

# Reliance 200 Series



## Performance and durability at the right price

The Seneca Reliance 200 series offers the performance and durability you expect from Seneca at a price point that is accessible for installations with a limited budget. Created specifically for smaller surveillance deployments, the appliance offers a recording rate performance of 200-300 Mbps or more. All our servers are certified and optimized for the leading VMS, so you get maximum performance with whichever system you prefer.

Seneca makes setup simple. Quickly install your preferred VMS on the NVR and apply settings for optimal playback – no internet required – with our proprietary software. Comprehensively monitor your entire fleet of devices and get proactive alerts with our premier remote management platform. Remote access means fewer truck rolls. Minimize disruption and ensure business continuity with Seneca's integrated backup and disaster recovery software.



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Windows 10 IoT, Windows 11 Pro,  
Windows Server IoT 2019 Essentials  
and 2022 Standard Operating System

Intel® Xeon® E-Series processor

Up to 80 TB of raw storage retention

1U Rackmount form factor

RAID options 0, 1, 5, 10

Five-year global next-day, on-site  
service warranty

Recording performance of 200-300  
Mbps

Industry leading remote management  
hardware monitoring ensures  
maximum up time

## Specifications



### Reliance 200L

### Reliance 200

### Reliance 275

#### SYSTEM

Processor	Intel® Xeon® E-2314	Intel® Xeon® E-2324G	Intel® Xeon® E-2336
Video Outputs	Optional T400, T1000	VGA	Optional T400, T1000
Manufacturer	Seneca		
Operating System	Win 10 IoT, Win 11 Pro, Windows Server IoT 2019 Essentials and 2022 Standard		
Memory	16GB (2 x 8GB) DDR4 2400MHz ECC		
Maximum Data Storage	Up to 80TB		
Networking	2 x 1GbE LAN Port Standard (10GbE NIC optional)		
RAID	PERC H755 JBOD (optional)	PERC H755 JBOD, 0,1,5,10	
Hardware Monitoring	Pre-Installed with Seneca xConnect Server Agent; IDRAC		
Warranty	5-Year Global Next-Day, On-Site Warranty Standard, Keep Your Hard Drive Option		

#### MECHANICAL

OS Drive Bays	500GB OS Partition	Single 240GB SSDs for OS, Dual OS Optional	Dual 240GB, M.2 Boss Card (RAID 1)
Power Supply	Single 450W	Single 450W	Dual Redundant 600W
Form Factor	1U Rackmount		
Data Drive Bays	4 hot plug data drives		
Power Draw	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		
Ambient Operating Temp	10°C to 35°C (50°F to 95°F)		
Operating Humidity	10% to 80% relative humidity with 29°C (84.2°F)		
Dimensions (w x h x d)	18.98 x 1.68 x 23.45 in 482 x 43 x 596 mm		
Weight	26.89 lbs. / 12.2 kg		
Safety and Emissions	Energy Star, CEC, CECP, FCC, NOM, CCC, UL		

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