

# Seneca Access Control Series



## Peace of mind with performance required to protect people and assets.

The Seneca Access Control Appliance is a series of security servers designed for compatibility with Access Control software solutions. The Access Control Appliance stores and manages valuable information to issue badges, to open doors, event and alarm management, and video and other security measures important to your organization.

Seneca has the flexibility to provide a hardware solution for simple door access, which only provides enough bandwidth to store badge information, all the way up to managing integrated systems (intrusion, video, alarms, etc.). The integration of access control, event management, and video will require more processing power than simple storage of card holder information, the access control appliance covers all your needs and can be tailored to your project's demands.

## The Seneca difference

### Fastest out-of-box experience

Turn a server into a security appliance in less than 30 minutes. Our Maestro application quickly installs the VMS of your choosing, no internet required.



### Simplified remote monitoring

Seneca xConnect is the premier monitoring and management solution. It provides comprehensive system monitoring across your entire fleet of devices and sends proactive alerts if any issues arise. Technicians can remotely access the desktop for easy repair without a truck roll.



### Integrated BDR

Be prepared. Seneca's integrated backup and disaster recovery software, SBAR, means you can easily reset to factory settings.



## Features

- Intel processors inside
- Flexible architecture and form factors
- Client and server solutions
- Global on-site warranty



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## SPECIFICATIONS

SYSTEM	AC-CLIENT	AC-SER1	AC-SER2	AC-SER3
<b>Processor</b>	Intel i5	Intel i7 12th Gen	Intel Xeon E-2336	Intel Silver 4215R (Single or Dual)
<b>OS</b>	Microsoft Windows 10 IOT	Microsoft Windows 10 IoT, Windows Server 2019	Microsoft Windows 10 IoT, Windows Server 2019 and SQL Standard	Windows Server 2019 and SQL Standard
<b>Memory</b>	16GB (2 x 8GB) DDR4 2400MHz ECC	16GB (2 x 8GB) DDR4 2400MHz ECC	32GB (2 x 16GB) DDR4 2400MHz ECC	128GB (4 x 32GB) DDR4 2400MHz ECC
<b>Graphics</b>	T1000	T1000	VGA	VGA
<b>Networking</b>	1x Intel GbE Lan	2 x 1GbE LAN Port	2 x 1GbE LAN Port	2 x 1GbE LAN Port (10GB Option)
<b>USB</b>	Front: 2 x USB 3.11 x Line-out	Front: 2 x USB 3.2 (Type-A) 1 x USB 3.2 (Type C) Rear: 2 x USB 2.0 2 x USB 3.2 (Type-A 10G) 2 x USB 3.2 (Type-A 5G)	Front: 2 x USB 2.0 Rear: 2 x USB 3.0	Front: 1 x USB 3.2 2 x USB 2.0 Rear: 2 x USB 3.2

## MECHANICAL

<b>Warranty</b>	3-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
<b>Form Factor</b>	Micro Tower	Tower	1U Rack	1U Rack
<b>OS Drives</b>	500GB 2.5" 7200RPM SATA HDD	Single 250GB SSD	Single 250GB SSD	Dual 256GB SSD (RAID 1)
<b>Drive Bays</b>	1	2	4 x 3.5" with SAS option	6 x 3.5" with SAS option
<b>Raid Controller</b>	N/A	N/A	PERC H330	PERC H740
<b>Power Supply</b>	Single 65W	Single 500W PSU	Single 250W	1100W 80PLUS
<b>Dimensions (h x w x d)</b>	7.2 x 1.4 x 7.0 in. (18.2 x 3.6 x 17.8 mm)	14.52 x 6.81 x 16.53 in (369 x 173 x 420 mm)	17.08 x 1.68 x 23.45 in (434 x 43 x 596 mm)	3.48 x 16.45 x 20.4 in (88.5 x 417.9 x 518.2 mm)
<b>Weight</b>	2.6 lbs. / 1.18 kg	18 lbs. / 8.5 kg	26.89 lbs / 12.2 kg	63.05 lbs. / 28.6 kg



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