Genians

Genian NAC (Editions, Pricing, Appliance)

Q1 2019

Together. More Secure

You Pick. We Deliver.

FREE & AFFORDABLE EDITIONS

License based on # of active devices

BASIC (FREE UP TO 300)

Network Surveillance

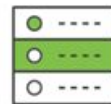**PROFESSIONAL**

Network Access Control

ENTERPRISE

Network Security Automation

FLEXIBLE VERSIONS FOR DEPLOYMENT

Easy Scalability. No Disruption.

ON-PREMISES

Host Genian NAC on your local server

CLOUD-MANAGED

Run your Policy Server in the cloud

Cloud-Managed can support
* Available on 5.017

MANAGED SERVICE PROVIDER (MSP) READY

Build your own NAC-as-a-Service

Competitive Editions & Pricing

Found at the latest list pricing information at Genians Partner Portal.

Easy to get started

Genian NAC delivers the most essential cybersecurity features in a unique, all-in-one format, while offering an affordable, tiered pricing model. By leveraging the free trials, you can immediately get experienced with Genian NAC.

- On-premises version
  - Basic edition: Up to 300 active devices is completely free
  - Pro/Enterprise: 30/60/90/120 days free trial (Based upon the level of Partner)
- Cloud-managed version
  - Basic/Pro/Enterprise: 30 days free trials

Straight forward pricing model

Genian NAC pricing models is based on the number of ACTIVE devices. (Not appliance- or site-based. No hidden costs!)

Options for Appliances

You can sell Genians appliances or use your own hardware to make more profit.

Policy Server Appliance

| MODEL | CAPACITY / FUNCTIONS | | SPECIFICATION | | | | | | |
	Max # Nodes	All-in-one*	CPU	NIC	Memory	Storage	RAID	Power	Dimension
C10_R1	1,000	500	Intel Celeron 2.8GHz (Dual Core)	Gigabit Copper * 4	8GB	64GB SSD + 500GB HDD		300W Single	430(W) * 405(D) * 44(H) mm
C20_R1	4,000		Intel i3 3.7 GHz (Dual Core)	2 Copper + 1 IPMI	8GB	64GB SSD + 1TB HDD	Optional	300W Single	430(W) * 430(D) * 88(H) mm
C50_R1	20,000		Intel Xeon E5 2.1 GHz (Octa Core)	2 Copper + 1 IPMI	32GB	256GB SSD + 1TB HDD	Optional	400W Redundant	430(W) * 430(D) * 88(H) mm

*** Policy Server + Network Sensor**

Policy Server Appliance

C10_R1

C20_R1, C50_R1
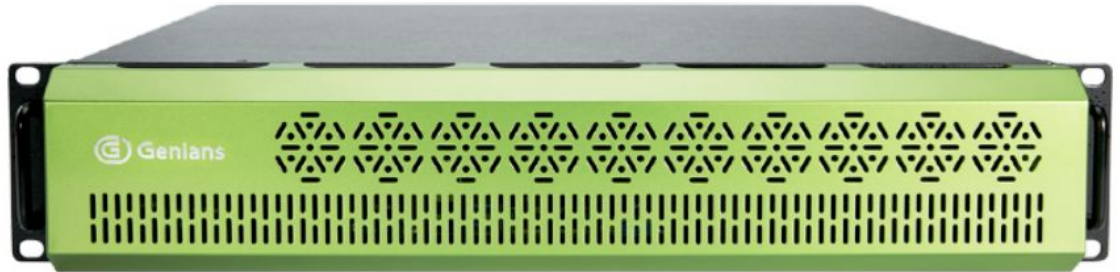
Network Sensor Appliance

MODEL	CAPACITY / FUNCTIONS			SPECIFICATION						
	Max # Nodes	Wired Network Sensor	Windows Update Cache Server	CPU	NIC	Memory	CF/ DOM	STORAGE	Power	Dimension
S10_R1	300	✓	✓	Intel Celeron 2.41GHz (Dual Core)	Gigabit Copper * 2	2GB	512MB	Diskless	40W Single	440(W) * 230(D) * 45(H) mm
S20H_R1	500	✓	✓	Intel Celeron 1.99GHz (Quad Core)	Gigabit Copper * 4	2GB	512MB	500GB HDD	40W Single	440(W) * 230(D) * 45(H) mm
S30H_R1	1,500	✓	✓	Intel Celeron 2.8GHz (Dual Core)	Gigabit Copper * 4	4GB		500GB HDD	300W Single	430(W) * 405(D) * 44(H) mm
S40H_R1	3,000	✓	✓	Intel i3 3.7GHz (Dual Core)	Gigabit Copper * 6	8GB		1TB HDD	300W Single	430(W) * 405(D) * 44(H) mm

Network
Sensor
Appliance

S10_R1

S20H_R1

S30H_R1

S40H_R1

Disclaimer

Together. More Secure

www.genians.com