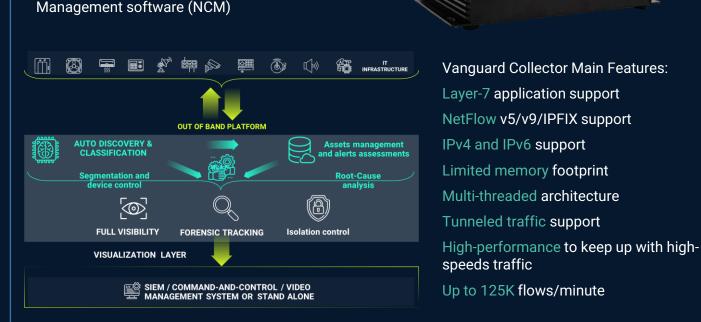


The Vanguard Network Traffic Collector (NTC) is a network analyzer that collects, consolidates and send

traffic information to the Vanguard Network Central

Physical devices security consolidation with Network monitoring & Assets management. Convergence of Cybersecurity with Physical Security

Vanguard NTC – Network Traffic Collector



The Vanguard Collector, designed by Nelysis, is part of Vanguard System, an Out of Band solution that converges Cybersecurity with Physical Security. Provides Network monitoring and Cybersecurity for any connected device.

The Vanguard system extracts network traffic through DPI, detects mismatching behavior profiles and issues alerts. The extracted information are for forensic analysis

OUT OF BAND- Separation between the Nelysis platform and the monitored network Working in the shadows

*The Vanguard Network Traffic Collectors must be strategically placed in order to collect all the network traffic Vanguard Key Features:

Assets management, scoring and alerts assessment

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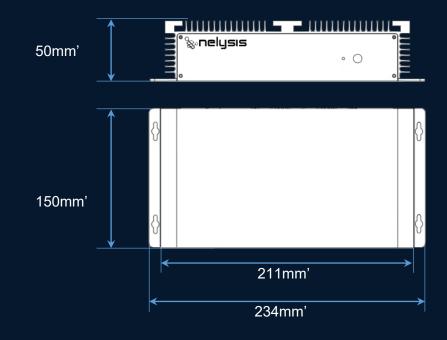
- 360° Full visibility for real time continuous tracking
- B Devices quarantine and isolation control
- Root-Cause analysis & prediction
- Convergence of Cybersecurity functions with Physical security
 - Out-of-Band design & device control
- Agentless & Vendor Independent
- Network health monitoring for complete operational continuity



Technical Specification:

Features		Description
I/O Interface		1 * RS232 COM 2 * USB 3.0
Power input port		1 inner diameter 2.5mm,external diameter 5.5mm
Network		2 * RJ45 10/100/1000 Mbps Adaptive
Power Input		DC 12V/6A
Power Consumption		15W
Operating Temperature		0°C~60°C (32°F~140°F)
Storage Temperature		-20°C~80°C (-68°F~176°F)
Storage Humidity		10%-90%
Chassis	Form Factor	234mm X 150 mm X 50mm
	Case	Fan less Industrial Mini PC

Chassis & Dimensions:



Ordering Information

Part Number	Description
NTC-1-1G	1U Vanguard Collector, 1 switch support over RJ45 interface



www,nelysis.com