

Capabilities	Large Network Sensor	Small Network Sensor
Max Throughput	10 Gbps	5 Gbps
Monitoring Ports	4x SFP+	2x SFPSE
Management Ports	4x 100BASE-T	1x 2.5GSE
Expansion Slots	4x SFP+	802.11ac Wi-Fi, LTE
Storage	480GB	250GB
Form Factor	1U 12 depth	DN 161 rackmount
Max Power Consumption	300W	100W
Power Supply	Dual 800W (100-240V AC)	13.04V DC
Temperature Range (°C)	4 to 55	0 to 50 (0 to 70 available)
HWALL (mm)	23 x 303 x 458	51 x 177 x 225
Certifications	UL 314, NISSEI, UL/EICEN 9500-1	UL314, NISSEI, EN 60541 Etc.

Network Sensor Specifications

Thank you for downloading this Galvanick whitepaper. Carahsoft is the government solutions provider for Galvanick cybersecurity solutions available via NASA SEWP V, E & I, The Quilt, and other contract vehicles.

To learn how to take the next step toward acquiring Galvanick’s solutions, please check out the following resources and information:



For additional resources:
carah.io/GalvanickResources



For upcoming events:
carah.io/GalvanickEvents



For additional Galvanick solutions:
carah.io/GalvanickSolutions



For additional cyber solutions:
carah.io/Cybersecurity

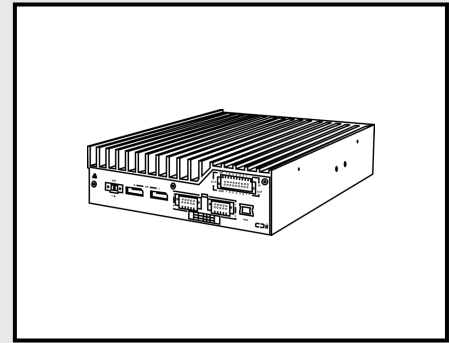
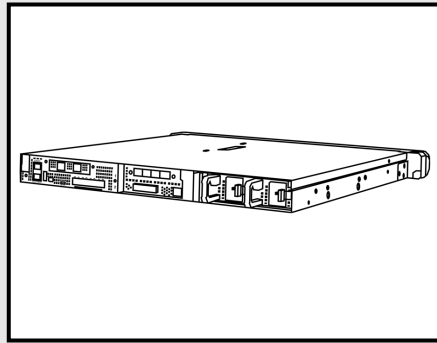


To set up a meeting:
Galvanick@carahsoft.com
 844-445-5688



To purchase, check out the contract vehicles available for procurement:
carah.io/GalvanickContracts

Specifications



Capabilities

Large Network Sensor

Small Network Sensor

Max Throughput	13 Gbps	3 Gbps
Monitoring Ports	4xSFP+	3x 2.5GBE
Management Ports	4x1000BASE-T	1x 2.5GBE
Expansion Slots	4x SFP+	802.11AX Wi-Fi, LTE
Storage	480GB	256GB
Form Factor	1U 1/2 depth	DIN rail mountable
Max Power Consumption	300W	150W
Power Supply	Dual 800W (100-240V AC)	12-24V DC
Temperature Range (°C)	-5 to 55	0 to 50 (-20 to 75 available)
HxWxL (mm)	43 x 483 x 400	51 x 177 x 225
Certifications	MIL 810H, NEBS3, UL/IEC/EN 60950-1	UL/IEC/EN 62368-1, 60950-1, EN 60945 Ed. 4

