

Report for Loopback50 (test for NCM 2.0)

NTA-R1 > test for NCM 2.0

REPORT TIME SPAN

9/16/2026 9:35 PM — 9/17/2026 9:35 PM

SENSOR TYPE

SNMP Traffic (300s Interval)

AVERAGE SPEED

0 Mbit/s

TOTAL VOLUME

0 MB

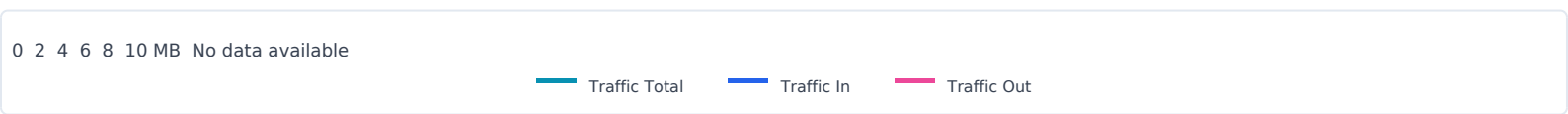
GENERATED

September 17, 2026 at 22:20:12

REPORT SUMMARY

Report Name:	Loopback50 (test for NCM 2.0) Traffic Report	Device:	NTA-R1
Time Span:	9/16/2026 9:35 PM — 9/17/2026 9:35 PM	Interface Speed:	8000 Mbit/s
Average (Traffic Total):	0 Mbit/s	Total (Traffic Total):	0 MB
Peak Speed (Max):	0 Mbit/s	Minimum Speed:	0 Mbit/s

TRAFFIC GRAPH



TRAFFIC SUMMARY

	Traffic Total Volume	Traffic Total Speed (Mbit/s)	Traffic In Volume	Traffic In Speed (Mbit/s)	Traffic Out Volume	Traffic Out Speed (Mbit/s)	Downtime	Coverage
Sums (0)	0 MB	—	0 MB	—	0 MB	—	—	—
Averages (0)	0 MB	0	0 MB	0	0 MB	0	0 %	0 %

DETAILED DATA

DATE TIME	TOTAL VOL	TOTAL SPD (MBIT/S)	IN VOL	IN SPD (MBIT/S)	OUT VOL	OUT SPD (MBIT/S)	DOWNTIME	COVERAGE
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SENSOR STATUS HISTORY

STATUS	FROM	TO	DURATION
Up	9/16/2026 9:35:17 PM	9/17/2026 9:35:17 PM	(=1d 0h 0m 0s)