



savvius Omnipliance®

Savvius Omnipliance provides powerful, precise, and affordable packet capture and analytic solutions for 1G, 10G, and 40G networks.

“Our research shows that organizations are skeptical that traditional network analysis tools can keep up with today’s high-speed networks. Savvius Omnipliance addresses key challenges for monitoring and troubleshooting the performance of high-speed networks. The combination of scalable capabilities for network traffic recording, network traffic analysis, and the pricing model, effectively address the key user requirements for network performance monitoring.”

BOJAN SIMIC
PRESIDENT AND PRINCIPAL ANALYST,
TRAC RESEARCH

Challenge

Today’s high-speed networks transmit high volumes of data at speeds beyond the recording and analytical capacities of most network recording and monitoring tools. There’s more data than ever on business networks, but less precision in network analysis. Organizations are counting on their networks more than ever before, but they have less confidence in network monitoring and troubleshooting.

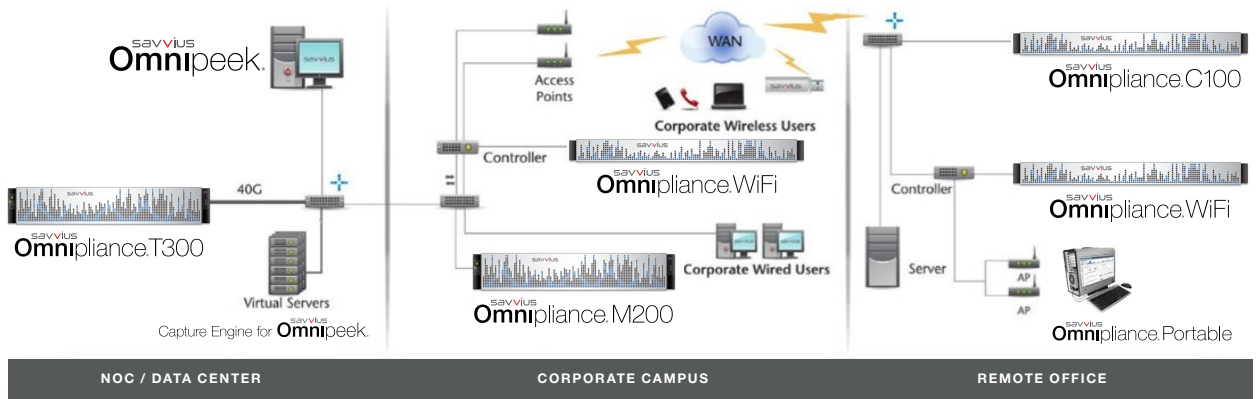
Solution

Savvius Omnipliance®, an industry-leading packet capture and analysis appliance, enables real-time and post-event analytics at up to 25 Gbps. Using Savvius packet intelligence, Omnipliance gives IT engineers the power to resolve network and application performance issues on 1/10/40 Gigabit Ethernet, 802.11ac WLAN, VoIP, and video-over-IP networks.

Omnipliance features both powerful network recording for capturing terabytes of traffic with no packet loss, and award-winning Capture Engine for Omnippeek software for performing real-time analysis of live network traffic and forensic network analysis of recorded traffic.

Enterprise-wide packet capture and analysis solution

Savvius solutions are comprised of the Savvius Omnipliance network packet capture and analysis appliance with network adapter cards, and Savvius Omnippeek® network analysis software. Each Omnipliance continuously captures, analyzes, and stores data at remote locations on the network.



	OMNIPLIANCE T300	OMNIPLIANCE M200	OMNIPLIANCE C100	OMNIPLIANCE WIFI	OMNIPLIANCE PORTABLE	EXTENDED STORAGE FOR OMNIPLIANCE T300
NETWORK TRAFFIC	1G/10G/40G Fully-Utilized Networks	1G/10G Networks	1G/10G Networks	1G Networks	1G/10G Networks	N/A
STORAGE CAPACITY	Up to 864 TB*	Up to 48 TB	Up to 16 TB	Up to 8 TB	8 TB	96 TB
ADAPTER OPTIONS	Up to three 1G/10/40G	Up to three 1G/10G	One 1G/10G	1G	Up to two 1G/10G	N/A
SPACE REQUIRED	2U rack mountable	2U rack mountable	1U rack mountable	1U rack mountable	Aluminum chassis/17" LCD	2U rack mountable

* With Eight Extended Storage for Omnipliances

With Omnipliance, you can:

- Troubleshoot network performance issues, including hard-to-diagnose issues that occur only intermittently
- Keep business-critical services like Voice over IP (VoIP) running smoothly
- Perform transactional analysis with the 'ultimate audit trail' for transactions, such as e-commerce transactions
- Find proof of security attacks, including data breaches, suggested by alerts raised by other security tools
- Realize superior power and precision at a price significantly lower than other network forensics products

About Savvius

Savvius offers a range of powerful software and appliance products that provide unparalleled visibility for rapid resolution of network performance problems and security investigations. Savvius products are trusted by network and security professionals at over 6,000 companies in 60 countries around the world. Visit www.savvius.com for information about Savvius Omnipliance®, Savvius Omnipeek®, Savvius Vigil™, and Savvius Insight™, and to learn about Savvius technology and channel partners.

Learn more about Savvius Omnipliance

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 Or visit us online at: https://www.savvius.com/products/overview/omnipliance_family

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