

ATTO Extends Enterprise-Class Networking Capabilities to Windows Workstations

ATTO360 Networking brings NIC teaming, load balancing, failover and multiple VLAN support to Windows 10 and 11

AMHERST, NY, UNITED STATES, September 8, 2026 /EINPresswire.com/ -- [ATTO Technology](#), Inc., a global leader in high-performance storage connectivity, today announced Windows Teaming support in ATTO360™ Networking, bringing enterprise-class networking capabilities traditionally associated with server operating systems to Windows® 10 and 11 workstations.



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*Tim Klein, President & CEO,
ATTO Technology*

As workstations take on increasingly demanding roles in media production, AI, high-performance computing, shared storage and distributed compute environments, the networking requirements of desktop systems are evolving. ATTO360 Networking addresses that evolution by allowing users to create and manage NIC teams directly within Windows from a single interface.

“Workstations are no longer simply PCs. They are critical participants in high-performance infrastructure, and their networking capabilities need to evolve accordingly,” said Tim Klein, President & CEO, ATTO Technology. “ATTO has a long history of bringing enterprise-class capabilities to

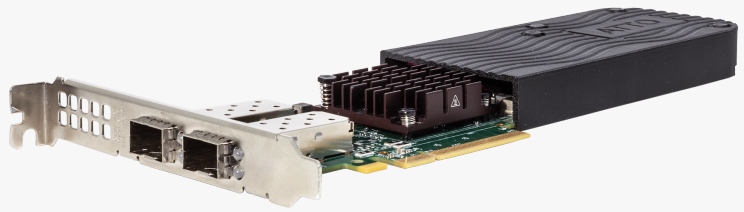
systems and markets where they can make a meaningful difference. Windows Teams support is another example of giving users the infrastructure capabilities their workflows demand.”

Enterprise-Class Networking for Windows

The Windows Teams feature of ATTO360 allows users to combine network interfaces into a team and manage the configuration through ATTO360 Networking.

Key capabilities include:

- Windows 10 and 11 support – Create and manage NIC teams on Windows desktop operating systems.
- Load balancing and failover – Configure network interfaces for increased bandwidth utilization and network-path redundancy.
- Flexible team configurations – Support for static and LACP team modes, with settings that can be dynamically changed on existing teams.
- Multiple VLAN support – Manage VLAN configurations alongside teamed network connections.
- Centralized management – Configure and monitor teams through the ATTO360 Networking interface from a single pane of glass.
- ATTO ExpertAI integration – Leverage ATTO360 Networking capabilities for alerts, diagnostics and network management.



ATTO FastFrame AIR - engineered for high-performance deployments where airflow is restricted and reliability is non-negotiable.



ATTO ThunderLink Thunderbolt 5 adapter

By presenting multiple network interfaces as a logical network connection, the Windows Teams feature helps make redundant, high-bandwidth networking accessible to applications that may not be designed to manage multiple network interfaces independently.

The result is a Windows workstation capable of participating more reliably in demanding infrastructure environments where high bandwidth, redundancy and continuous network availability are critical. Applications include high-performance media workflows, AI systems, shared-storage environments, distributed compute and other data-intensive applications.

ATTO360 Networking

ATTO360 Networking is an all-purpose tool for Ethernet network optimization, providing performance tuning, monitoring and diagnostic capabilities for ATTO [FastFrame™ Ethernet NICs](#) and Ethernet-based [ThunderLink® adapters](#). The Windows version supports Windows 10 and 11 as well as Windows Server 2022 and 2025.

The Windows Teams feature is available as part of ATTO360 Networking v2.5.

Availability

ATTO360 Networking v2.5 is available from the ATTO website. For additional information, technical documentation and software downloads, visit ATTO Technology at <https://www.atto.com/products/software/atto360-networking-software/>. Watch the how-to video on YouTube: <https://youtu.be/ESMA-Y8KRE>

About ATTO

For over 35 years, ATTO Technology, Inc. has been a global leader specializing in network and storage connectivity and infrastructure solutions for the most data-intensive computing environments. ATTO works closely with its partners to create the world's best end-to-end data delivery, management, and storage solutions.

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