

PAC Storage Announces In-Stock Enterprise Storage Availability Amid Industry SSD and Memory Shortages

Proactive inventory planning and prebuilt systems help customers avoid extended lead times during ongoing supply constraints

IRVINE, CA, UNITED STATES, August 25, 2026 /EINPresswire.com/ -- PAC Storage, a U.S.-based provider of high-performance enterprise data storage solutions, today announced that select prebuilt All-Flash NVMe and Hybrid storage systems, SSD configurations, and drives are in stock and immediately available, despite ongoing industry-wide shortages affecting SSD and memory supply.

As signs of tightening component availability emerged, PAC Storage began securing key components and prebuilding select systems ahead of anticipated supply constraints.

"Through long-term purchasing agreements with our drive suppliers across Southeast Asia and our systems manufacturing operations in Taiwan, we've built a reliable and consistent supply chain. With weekly product deliveries and inventory maintained in-house, we can configure and deliver systems quickly while offering customers more competitive and predictable pricing," said Rick Crane, CEO of PAC Storage. "That's a significant advantage in today's highly constrained market, where component prices continue to rise rapidly. Many manufacturers face the challenge of forecasting component costs and quoting complete solutions months before they can actually deliver them. Our inventory position allows us to shorten that window considerably and provide customers with greater pricing certainty."

Among the available high-performance platforms is the PS 5000 Ultra All-Flash NVMe Gen 5,



PAC Storage PS5000 Ultra All-Flash NVMe Gen 5 enterprise storage system delivering up to 125 GB/s throughput for AI, HPC, media and data-intensive workloads.



PAC Storage PS Hybrid enterprise storage system combining high-capacity storage with SSD and NVMe options for scalable SAN, NAS and object storage workloads.

delivering up to 125 GB/s throughput and 2.4 million IOPS for AI, HPC, media, and other data-intensive workloads. PAC Storage also continues to offer its established [PS Hybrid](#) line, providing high-capacity, enterprise-class storage with configurations supporting more than 2.5 PB in a single 4U chassis.

Across both product families, PAC Storage systems deliver a strong combination of performance, flexibility, enterprise data protection and long-term value. All-Flash NVMe and Hybrid systems are backed by U.S.-based engineering and support and can accommodate a wide range of enterprise workloads and infrastructure requirements.

About PAC Storage

PAC Storage is a U.S.-based company headquartered in Irvine, California, with U.S.-based customer service, engineering and technical support. With more than 26 years of experience, PAC Storage provides high-performance [enterprise storage solutions](#) for AI, HPC, media and entertainment, manufacturing, engineering, virtualization, backup and other data-intensive environments. Solutions are available through a Federal GSA Contract, with warranty coverage available for up to 10 years.

Krista Crane
PAC Storage
krista@pacstorage.com

This press release can be viewed online at: <https://www.einpresswire.com/article/936064763>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.