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## **Graid Technology and Lqid Announce Accelerated Data Protection for the World's Fastest NVMe Flash**

**SupremeRAID™ SR-1010 delivers best-in-class data protection, maximum flexibility, and even greater performance from Lqid's Honey Badger NVMe storage devices**

SANTA CLARA, Calif., Dec. 06, 2022 (GLOBE NEWSWIRE) -- Graid Technology, the multi-award-winning data protection provider and developer of the only RAID card to deliver the full performance capability of NVMe SSDs, and Lqid, a leading provider of composable disaggregated infrastructure (CDI) and NVMe storage solutions, today announced a cooperative agreement to partner in customer engagements. The relationship will be focused on providing data protection along with elimination of I/O bottlenecks for customers deploying Lqid's Honey Badger NVMe flash devices and CDI solutions.

*"There is a tremendous amount of upside for both companies in this new relationship," said Leander Yu, CEO and President of Graid Technology. "Lqid is a key player in both the NVMe storage and CDI market, and we are excited to be closely aligned with them and their partner community where together we will have an unbeatable combination."*

The flexibility and scalability of Lqid products provides the ideal platform to leverage the simplicity and scalability of the SupremeRAID™ SR-1010 offerings. The combination of Lqid and SupremeRAID™ by Graid Technology offers customers and partners a data protection option that drives a lower cost of deployment along with improved customer satisfaction and improved business continuity.

*"Our partnership with Graid Technology helps customers extract added value from our LQD-4500 (Honey Badger) NVMe storage devices," said Sumit Puri, CEO and cofounder, Lqid. "While the Honey Badger is already the world's fastest SSD at 4M IOPS, when paired with SupremeRAID™ SR-1010, it delivers more than 5M IOPS with solid RAID 6 protection. SupremeRAID™ works brilliantly with the Honey Badger in both composed and non-composed deployments."*

SupremeRAID™ SR-1010 by Graid Technology is now included on Lqid's hardware compatibility list and is available through many Lqid channel partners. Please contact Lqid to test-drive the Honey Badger with accelerated SupremeRAID™ protection for yourself.

### **About Graid Technology**

Graid Technology is headquartered in Silicon Valley, California, with an office in Ontario, CA, and an R&D center in Taipei, Taiwan. Graid technology's SupremeRAID™ performance is breaking world records as the first NVMe and NVMeoF RAID card to unlock the full potential of your SSD performance: a single SupremeRAID™ card delivers 19 million IOPS and 110GB/s of throughput. For more information, visit [www.graidtech.com](http://www.graidtech.com) or connect with us on [Twitter](#) or [LinkedIn](#).

### **About Lqid**

LIQID Inc., headquartered in Broomfield, Colorado, is a pioneer in composable infrastructure. Freeing IT users from vendor lock-in and traditional purchasing cycles, Lqid enables them to build a living data center architecture that changes to meet their business needs and scales as needed. All of this while offering powerful improvements in data performance, architectural optimization, hardware disaggregation, and footprint efficiency. For more info: [www.lqid.com](http://www.lqid.com).

### **Additional Resources**

- [SupremeRAID™ Western Digital White Paper](#)
- [Supermicro Partners with Graid Technology](#)

- [TD SYNEX Partners with Graid Technology](#)

### Contact Information:

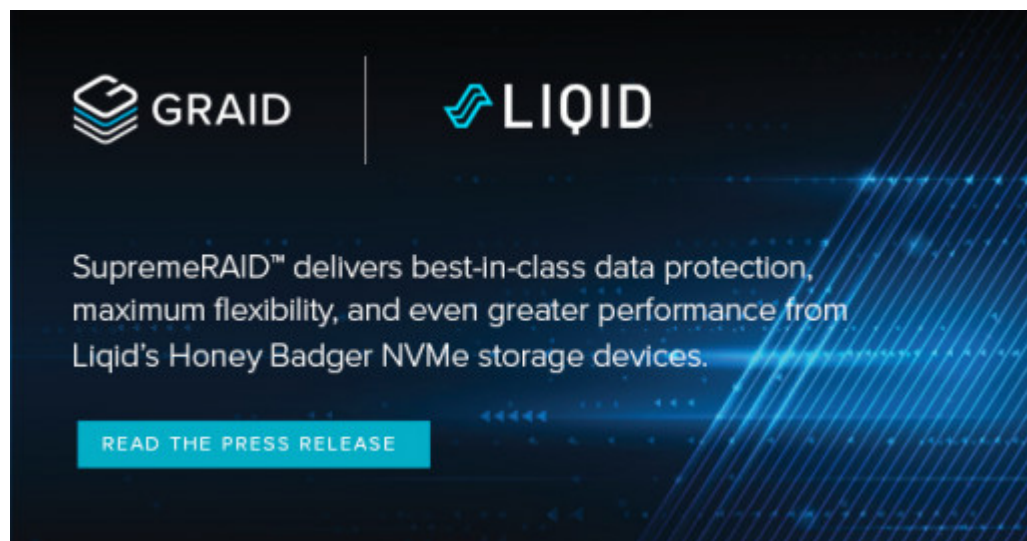
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### Related Files

[SupremeRAID SR-1010 for PCIe 4.pdf](#)

### Related Images



[Image 1: Graid Technology & Liqid partner to deliver best-in-class NVMe data protection and performance](#)

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### Attachment

- [Graid Technology & Liqid partner to deliver best-in-class NVMe data protection and performance](#)