宇達資訊事業股份有限公司



24159 新北市三重區重新路五段609巷8號三樓之4

3F-4, NO.8, Ln 609, Sec 5, Chongxin Rd., Sanchong Dist., New Taipei City, 24159, Taiwan.

UDINFO CORP.

UD info and HighPoint Announce Strategic Partnership to Revolutionize NVMe RAID Solutions

UD info Corp. is proud to announce a strategic partnership with HighPoint, a renowned innovator in high-performance storage and connectivity solutions. This collaboration combines UD info's extensive expertise in industrial-grade SSDs with diverse features and certifications, including FIPS and Common Criteria, with HighPoint's innovative PCle Switching Architecture technology. Together, the two companies aim to deliver groundbreaking solutions tailored to meet the demanding needs of modern industries.

This partnership has resulted in the development of an innovative, ultra-high-capacity 128TB RAID Add-In Card, which incorporates sixteen 8TB M.2 2280 SSDs. FIPS certified SSDs may also be integrated into this solution, ensuring not only unprecedented storage capacity but also top-tier security and reliability. The combination of UD Info's certified SSDs and HighPoint's cutting-edge PCle architecture makes this RAID solution ideal for industries requiring high-performance data storage with stringent security measures.

"HighPoint is thrilled to partner with UD Info Corp., a leader in industrial-grade SSD innovation, to deliver next-generation NVMe RAID solutions", explains May Hwang, VP of HighPoint. "By combining HighPoint's cutting-edge PCle Switching Architecture with UD Info's FIPS and Common Criteria-certified SSDs, this collaboration sets a new standard for ultra-high-capacity, secure, and reliable data storage. Together, we are paving the way for industries to unlock the full potential of NVMe RAID technology, addressing the evergrowing demands for performance, scalability, and data security in today's competitive landscape."

"This partnership with HighPoint reflects UD Info's commitment to empowering our customers with innovative solutions that redefine industry standards," said Gibson Chen, General Manager of UD Info. "Together, we are set to deliver solutions that not only meet but exceed the expectations of today's data-driven industries."

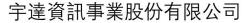
UD Info's robust lineup of industrial-grade SSDs, designed to meet the most demanding certifications, complements HighPoint's proven expertise in delivering high-performance, high-density NVMe Switch and RAID AICs, Adapters, and Enclosure solutions. This partnership underscores both companies' commitment to innovation and customer-centric solutions, providing enterprises with a reliable, scalable, and secure path to meet their data storage needs.

This collaboration with HighPoint underscores UD info's dedication to delivering cuttingedge solutions that set new benchmarks in the industry. By joining forces, we aim to provide innovations that not only fulfill but surpass the expectations of today's data-centric

UD INFO Corporation

TEL: +886-2-7713-6050; FAX: +886-2-8511-3151

Address: 3F-4, No. 8, Ln. 609, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City, 241, Taiwan







24159 新北市三重區重新路五段609巷8號三樓之4

TEL: +886-2-7713-6050 FAX: +886-2-8511-3151 TEL: +886-2-7713-6050

3F-4, NO.8, Ln 609, Sec 5, Chongxin Rd., Sanchong Dist., New Taipei City, 24159, Taiwan.

TEL: +886-2-7713-6050 FAX: +886-2-8511-3151

industries.

Together, we are redefining the possibilities of NVMe RAID technology, providing customers with the advanced tools needed to excel in an increasingly competitive market.

UD INFO Corporation TEL: +886-2-7713-6050 ; FAX: +886-2-8511-3151

Address: 3F-4, No. 8, Ln. 609, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City, 241, Taiwan