

Featured content

Vertiv Acquires Centrifugal Chiller Technology in Support of High-performance Compute and AI



Vertiv has acquired certain assets and technologies of BiXin Energy Technology (Suzhou) Co., Ltd (BSE), a manufacturer of chillers, heat pumps, heat-recovery solutions and air-handling units. Focused on expanding the Vertiv chiller family, the acquisition strengthens Vertiv's portfolio of critical technologies and solutions in support of high-performance compute and AI applications globally.

CONTINUE READING

Technology Update

Level Up Your Power: Introducing Vertiv™ PowerUPS 9000

Engineered for high efficiency and reliability, the Vertiv™ PowerUPS 9000 delivers highly reliable power protection to your load, ensuring business continuity. Discover how you can level up your power with Vertiv™ PowerUPS 9000.

LEARN MORE



Vertiv Insights



Immersion Cooling Systems: Strategies for AI and HPC Data Centers

Data center infrastructure is rapidly expanding, fueled by the ongoing rise of artificial intelligence (AI) and high-performance computing (HPC) workloads. As rack densities continue to increase, operators evaluate their liquid cooling strategies and plan for future capacities of up to 500 kilowatts (kW) per rack.

[Learn More](#)



Optimizing AI Infrastructure with Vertiv 360AI

Discover how VERTIV™ 360AI optimizes the digital infrastructure for AI with advanced power and cooling for high-density AI data centers. This video showcases the technology that enables AI workloads run with maximum efficiency and reliability. From seamless integration of high-performance computing (HPC) systems to providing innovative power and thermal management, VERTIV™ 360AI is tailored to meet the unique demands of modern AI-driven environments.

[Watch Video](#)

In the news



Vertiv Recognized as one of the Best Brands in Malaysia in 2024

Vertiv is thrilled to be recognized by The BrandLaureate DigiTech BestBrands Award 2024 for Digital Transformation - Critical Infrastructure Solutions for Data Centers & Communication Networks. This award reflects our dedication to empowering businesses with innovative solutions that keep the world connected and thriving.

[Learn More](#)

Events Calendar

NVIDIA, Tiras Research and Vertiv in an exclusive webinar. How to support AI workloads with a holistic approach that optimizes efficiency and meets emerging demands.



Join our webinar:

Single AI Systems: Why data centers are the next units of compute.

Wednesday, January 29, 2025

8:00 AM Pacific Standard Time

Join an exclusive webinar with Tiras Research, NVIDIA and Vertiv on January 29, 2025, to learn why data centers are becoming the next units of compute. Discover strategies for designing and operating highly integrated data centers that effectively support AI workloads.

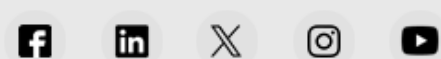
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