

Featured content

Navigating Next-Generation Power Challenges with HPC, AI Expansions



As workloads rise, data center operators also experience challenges from increased power fluctuations due to the spike in energy demand. This drives them to innovate their data center power to support HPC workloads efficiently.

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Technology Update

Introducing Vertiv™ 360AI

The better way to power and cool AI

From rack solutions to an entire prefabricated modular data center, Vertiv 360AI has options to support the entire AI journey, from test pilots and Edge inferencing to a full-scale AI data center.



[LEARN MORE](#)

Services Spotlight



Introducing Vertiv™ EnerSav

Energy optimization for data centers and chiller plants

Identify energy-savings opportunities in your data center cooling systems or chiller plants with the Vertiv™ EnerSav. Vertiv experts conduct on-site assessments and deploy thermal management solutions and strategies, while an IIoT/AI device and advanced monitoring software are utilized to control and keep track of power and thermal parameters. Get started today.

[Learn More](#)

Customer Focus



Leading Telco Operator Cuts Energy Consumption with Vertiv™ EnerSav

Notable energy savings through "EDD-RT" which is a Vendor neutral retrofittable device that simple and intelligent, just a little over a week since its installation, average energy consumption in the customer's chiller plants decreased by about 33 kW or a 9.5% reduction in energy consumption.

[Learn more](#)

Vertiv Insights



Podcast: What Cooling Technology Can Make Energy Efficient Data Centers?

The development of Data Centers in Indonesia has enormous potential to drive the growth of the digital economy. However, there are several challenges that must be overcome, including energy efficiency, environmental sustainability, and carbon emissions. Listen to this episode of the Nusantara Podcast with Vertiv's Mario Leonardo Tjandra.

[Listen to Part 1](#)
[Listen to Part 2](#)



How Chilled Water Systems Meet Data Center Availability and Sustainability Goals

Today's chilled water systems reduce direct emissions by limiting the amount of refrigerant used compared to other technologies and enabling the use of new, greener refrigerant types available in the market.

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