



E2E Networks Limited

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Email : cs@e2enetworks.com, website <https://www.e2enetworks.com/>

Date: October 25, 2024

Listing & Compliance Department
The National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex, Bandra (E),
Mumbai, Maharashtra-400051

Ref: NSE Symbol- E2E

Sub: Press Release

Dear Sir/Madam,

This is with reference to the captioned subject, please find attached herewith a press release titled “**E2E Networks Accelerates Generative AI Revolution in India with NVIDIA H200 Tensor Core GPUs**”, being issued by the Company. This is for the information of the Exchange and the members.

Kindly take this on record.

Thanking You,

Yours faithfully,

For E2E Networks Limited

Ronit Gaba
Company secretary & Compliance Officer
ICSI M. No.: A59215



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E2E Networks Accelerates Generative AI Revolution in India with NVIDIA H200 Tensor Core GPUs

E2E Networks, India's leading NSE-listed, MeitY-empanelled cloud service provider, today announced that it is the first to bring NVIDIA H200 Tensor Core GPUs to the Indian market. E2E has a history of leading with large-scale AI infrastructure solutions, and today, E2E Cloud is used by some of the most ambitious startups, SMEs and large businesses from India, the Middle East, the Asia Pacific, and the US.

Generative AI is poised to contribute up to USD 1.5 trillion to India's GDP by 2030 - and the introduction of NVIDIA H200 GPUs will enable businesses to scale up the training and inference of their generative AI applications, thereby accelerating the pace of the AI industrial revolution. E2E is strategically well placed to participate in INDIAai's mission to support cutting-edge research and foster an ecosystem that democratizes computing access and develops indigenous AI capabilities while supporting the growth of the country's startup ecosystem.

The NVIDIA H200 GPU cluster, interconnected with NVIDIA Quantum-2 InfiniBand networking, is engineered to advance generative AI. It offers 4.8 TB/s of memory bandwidth and 141 GB of GPU memory capacity, and delivers up to 1.9X higher inference performance compared with NVIDIA H100 Tensor Core GPUs. Designed to meet the growing demand for real-time AI inference, complex simulations, and other high-compute tasks, it is the first GPU to use HBM3e memory, which is faster and larger than previous generations.

Vishal Dhupar, Managing Director, Asia South, NVIDIA, said, "E2E's expansion of its infrastructure to include NVIDIA H200 GPUs is helping to build the foundation for India's AI-powered future, bringing powerful cloud services to enterprises and startups across the region."

Speaking of the development, **Tarun Dua, Co-founder and Managing Director of E2E Networks**, said, "E2E Networks is committed to ensuring that Indian businesses have access to the latest AI advancements, and through our collaboration with NVIDIA, we are offering leading high-performance, scalable, and resilient infrastructure powered by NVIDIA H200 GPUs. The H200 GPU is designed to accelerate the most demanding AI and HPC workloads with game-changing performance and memory capabilities. This will enable businesses to tackle more complex AI models and drive innovation across startups, MSMEs and large businesses alike."

E2E Networks is scaling its cloud infrastructure with advanced H200 GPU-based cluster configurations. E2E Cloud's flagship product, TIR – an AI development studio – will be the first in India to feature H200 GPUs, giving developers seamless access to cutting-edge infrastructure. This breakthrough will allow developers to effortlessly train foundational AI models, helping transform the ease and efficiency of AI development in India. E2E Networks anticipates that the H200 GPU will become a powerful driver for AI training in India, specifically for the training and inference of large language models (LLMs) and large vision models (LVMs).

About E2E Cloud

E2E Cloud is an NSE-listed, MeitY-empanelled, AI-first cloud provider. The company offers advanced cloud computing based on a variety of the latest NVIDIA GPUs along with NVIDIA InfiniBand-powered configurations. E2E Cloud also features an advanced AI development platform, TIR, that enables developers to train and deploy foundational AI models. Serving over 3000 customers, E2E Cloud is recognized as one of the most highly rated cloud providers from India.

Learn more at <https://www.e2enetworks.com/>
