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PRESS RELEASE

Trident Infosol Launches VNX / VNX + GPGPU
VNX / VNX+ Conduction Cooled GPGPU

Bangalore, India, Thursday, March 9, 2023

Trident Infosol expands its Raptor-VNX product portfolio by introducing newer VNX+ Nvidia® GPGPU module. VNX + GPGPU module is based on NVIDIA® Jetson AGX Xavier™. Jetson Xavier NX Delivers up to 21 TOPS, making it ideal for high–performance compute and AI in critical embedded and edge systems. It incorporates the powerful NVIDIA Volta GPU with 384 – CUDA Cores & 48 Tensor Cores, 2 Nvidia Deep Learning Accelerator, and delivers up to 21 TOPS.

The RAPTOR VNX/VNX+ product family is a rugged small form factor (SFF) Conduction-cooled computer system, specifically tailored for the avionic, military and rugged industrial market. The system offers the best utilization of size, weight and power (SWaP) in the industry and strictly adheres to commercial Off the Shelf (COTS) standards. Though its small in size, it is feature-rich & best-in-class embedded computer.

For further information about the VNX / VNX +GPGPU and the rest of Trident's rugged SFF COTS computers, please visit our website at https://trident-sff.com/raptor.html or email us using info@tridentinfosol.com or us-sales@trident-sff.com

STAY TUNED FOR OUR UPCOMING PRODUCT LAUNCH:

- VNX+ Power Supply
- VNX+ System (1+2)
- VNX+ mPCIe Carrier
- VNX+ Single Slot Test Backplane

About Trident Infosol Pvt. Ltd.

Trident Infosol is an AS9100D & CEMILAC Certified Company providing world class rugged product and system designs, developed, and deployed on land, at sea, and in air for more than 20 years. Trident has provided systems for customers around the world. Engineered with perfection, Trident products are intended for use in mission-critical applications where they are tested and qualified per the requisite MIL specs and standards. Trident's services include Build- to-Print and Build-to-Spec as well as providing COTS or modified backplanes, power supplies, health monitors, development and industrial chassis, rugged ATR enclosures, storage and rugged NAS, workstations, Ethernet switches, full sub-systems: 6U VME, 6U VPX, 3U VPX, VNX and more.

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