



ReGen: nfina Twin Dual Socket Servers

ReGen is the CT partner for nfina

Hyper-Edge 8224R-i20

Nfina's Hyper-Edge 8224R-i20, dual, 24-drive bay system puts information processing (Data Entry, Storage, Compute, Point of Sale, or SMB data) closer to your edge applications. Complete system redundancy and rock solid BU/DR infrastructure ensures your network data is always protected. This server comes with 2nd Gen Intel® Xeon® Scalable Processors, 48 x 2.5" Hot-Swap Drive Bays, 4-way Mirror Storage, 1.5TB Max Memory (per chassis), and up to 56 VMs.

Hyper-Edge 2216R

The Hyper-Edge™ 2216R is an excellent hybrid-cloud solution that offers enhanced performance, reduced latency and peace of mind of redundant backup and DR. This product stores copies of data locally and remotely for instant access and recovery, eliminating crucial lag time. This server comes with 2nd Gen Intel® Xeon® Scalable Processors, 32 x 2.5" Hot-Swap Drive Bays, 4-way Mirror Storage, 1TB Max Memory (per chassis), and up to 56 VMs.

Hyper-Edge 7212R-120

The twin 2U, Hyper-Edge™ 7212R-i20 includes two CPU sockets, 12 drive bays plus 2 rear drives, and two M.2 connectors per system. Add Nfina Cloud and Restore to this Hyper-Edge™ device to create a solid, no single point of failure, Edge and restoration infrastructure.

This server comes with 2nd Gen Intel® Xeon® Scalable Processors, 24 x 3.5" or 2.5" Hot-Swap Drive Bays, 4-way Mirror Storage, 1.5TB Max Memory (per chassis), and up to 56 VMs.

Hyper-Edge 2208R

Ensure better response times, data security and retention, by adding Nfina's Hyper-Edge 2208R to your network. Create a new cloud computing infrastructure with our dual socket, twin eight-bay system, or add our this Edge product to an existing one. This server comes with 2nd Gen Intel® Xeon® Scalable Processors, 16 x 3.5" or 2.5" Hot-Swap Drive Bays, 4-way Mirror Storage, 768B Max Memory (per chassis), and up to 56 VMs.

About ReGen

ReGenerating Solutions (ReGen) has been providing technology solutions and services since 1983. ReGen is dedicated to offering quality technology solutions including Hardware and Network Design, Data Backup and Recovery, Dark Web Monitoring, Phishing Simulation Training, Phone systems as well as HelpDesk services.

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