

# **High-density shock-resistant server rack 1U in stock**



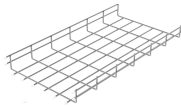
## High-density shock-resistant server rack 1U in stock



We offer a wide selection of 1U, 2U, and 4U rackmount cases, as well as tower server chassis from top brands like Rosewill, Supermicro, Chenbro, and iStarUSA. Shop now for high-performance and ...



This powerful 1U rackmount server is engineered for extreme compute density, leveraging a pair of AMD EPYC™ 9005 processors to deliver outstanding multi-core performance for today's most demanding ...



Field tested, fail-safe and long-life performance in extreme conditions. As processing performance continues to improve, Crystal Group has minimized the SWaP envelope of the RS1304L23. High-end ...



Find compact 1U rackmount cases with advanced cooling systems. Perfect for business IT professionals and home lab enthusiasts seeking reliable server solutions.



Discover MiTAC's 1U rackmount servers designed for high performance, reliability, and scalability. Ideal for businesses seeking efficient and robust server solutions.



1U Thin Client Servers. Standard offerings include a broad range of 4 to 20 ISA/PCI/PCI-X/PCI-e expansion slots, filter fans, shock resistant drive mountings and card hold down brackets.



Our 1U rackmount servers provide dense CPU compute performance and are available with either Intel or AMD processors to best match your application.



High-density converged storage systems for various storage architectures and a range of I/O performance requirements. Open up datacenter networks by decoupling bare-metal switch and OS, ...



Server solutions featuring the latest energy efficient with reliable high performance in a 1U Form Factor.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://indzawo.co.za>

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

