



Chilean Micro Module 2U

The Supermicro BigTwin NVMe is the company's next-generation 2U 4-node platform that has a myriad of improvements over its predecessors. We are going to take a quick look at the ...

The 2U size offers a balance between space efficiency and expandability, allowing for more hardware components than a 1U server. This makes it suitable for growing businesses that need additional ...

Ultra 1U and 2U Servers Supermicro. CPU: Dual 3rd Gen Intel® Xeon® Scalable processors up to 270W TDP or dual 3rd Gen AMD EPYC(TM) processors. Memory: 32 DIMM Slots, up to 8TB DDR4 ...

The 2U TwinPro® architecture builds on Supermicro's proven Twin technology to provide the highest throughput storage, networking, I/O, memory, and processing capabilities in 2U.

When IT departments supervise sophisticated network designs or populated multi-tenancy data centers, the 2U rackmount design strikes a perfect equilibrium of all three: ...

Schedule free access to validate, test, and benchmark your own workloads on Supermicro's top-end server platforms with a few simple steps. Click the button to download the latest BIOS for this ...

Product Features. 2U rackmount server supporting 4 nodes with front access.

Compact 2U Mini Server with Intel Core CPUs up to 24 cores, 128GB DDR5, 4 hot-swap bays and 3 PCIe slots. Ideal for appliance servers and SOHO environments.

Redundant components virtually eliminate system downtime. Contact us. Browse our catalog of solutions.



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