

Supermicro Dual Processor Server

- 2x Intel[®] Xeon[®] E5-2620 v2 processors • 64GB ECC REG 1600MHz memory
- 2x Seagate 1TB SATA hard drives • Multiple OS support



The RTS1U2P-001 Ready to Ship [RTS] 1U rackmount server is the perfect solution for businesses that need a low cost, high performance server for fast deployment or a platform for pre-production testing. Preconfigured with the latest server technologies, including the Intel[®] Xeon[®] E5-2620 v2 processor and featuring ECC REG memory, enterprise-class SATA hard drives, and built-in management control with dedicated NIC, the RTS 1U rackmount server reduces operating/IT costs, increases efficiency and lowers energy costs, providing your customer's business with the reliability, savings and performance they expect.

Features

Intel[®] Xeon[®] Processors

The Intel Xeon E5-2620 v2 processor delivers the scalable performance and reliability needed for a server environment and its changing business demands.

ECC REG Memory

By correcting 99.9% of memory errors that may occur, ECC REG memory ensures data safety and keeps systems running.

SATA Hard Drive

Designed to manage server storage efficiently in 24x7 environments, the SATA hard drive provides added storage capabilities when your customers need it the most.

Built-in Management

From troubleshooting to managing or monitoring a server network, built-in management provides secure access and control of servers, decreasing the number of IT resources needed to correct a problem.

SPECIFICATIONS

Processor	2x Intel Xeon E5-2620 v2 processors
Memory	8x 8GB [64GB] ECC REG 1600MHz
Storage	2x Seagate 1TB 7200RPM enterprise SATA hard drives
Management Control	Dedicated NIC
Chassis	1U 4x drive bay chassis
Power Supply	480W
Operating System	Choice of Microsoft Operating Systems



Contact Information

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