

Intel 1U Server

- Intel® Xeon® E3-1220 v3 processor • 16GB UDIMM ECC 1600 DDR3
- 2x 1TB SATA HDD • Remote management



The SD-RTS1U1P-001 1U rackmount server is an ideal fit as the primary server in a small office environment. This cost-effective solution provides the flexibility to add memory or upgrade hardware as needed and also allows IT professionals the chance to manage the server from any location. Preconfigured with the Intel® Xeon® E3-1220 v3 processor and featuring DDR3 ECC memory and enterprise-class SATA hard drives, the SD-RTS1U1P-001 1U rackmount server reduces operating costs and increases efficiency, providing your customer's business with the reliability and performance they expect.

SPECIFICATIONS

Processor	Intel Xeon E3-1220 v3 processor
Memory	16GB UDIMM ECC 1600 DDR3
Storage	2x 1TB SATA HDD
Remote Management	Integrated IPMI 2.0 with KVM and dedicated NIC
Dual Network	Dual GbE NIC ports
Power Supply	350W fixed
PCI slot	1x PCIe x8 3.0 slot
Ports	6 SATA and 4 USB
Additional options	Trusted Platform Module I/O module Storage I/O module Remote Management Module

Features

Intel® Xeon® Processors

The Intel Xeon E3-1220 v3 processor delivers the scalable performance and reliability needed for a server environment.

ECC Memory

By correcting 99.9% of memory errors that may occur, ECC 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.

Remote Management

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



Contact Information

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