

PRIMERGY

RX300 S4 2WAY

Intel® Xeon® X5470 (3.33GHz)/X5460 (3.16GHz)/E5420 (2.50GHz)/E5405 (2GHz)
Intel® Xeon® X5270 (3.50GHz)/X5260 (3.33GHz)/E5205 (1.86GHz)

1GB (Max. 48GB) DDR2 SDRAM FB DIMM

2ports (1000BASE-T)

3.5" SAS HDD 6Bays (Max. 2.7TB)

PCI Express (x4) [x8] x6 (SAS Controller occupies one slot)
PCI-X(64bit/133MHz) x1



Best selling compact server for central service of your departments

PRIMERGY RX300 S4: A Dual Socket 2U Xeon based Rack Server, is designed to meet the objectives of an IT strategy aimed at reducing data center infrastructure costs. This is achieved by enhanced and clear system diagnostics that optimize management efficiency and allow you to maximize your investment.

PRIMERGY RX300 S4 boasts the capacity of a fully-featured departmental server in a compact rack design only 2U in height. Its breakthrough performance is achieved by a powerful design that incorporates leading-edge Intel® Xeon® X5470 (3.33GHz)/X5460 (3.16GHz)/E5420 (2.50GHz)/E5405 (2GHz), and Intel® Xeon® X5270 (3.50GHz)/X5260 (3.33GHz)/E5205 (1.86GHz) CPUs. Memory mirroring, by which one-half of the memory is set aside for redundancy, ensures continuity, with a maximum 48GB PC2-5300 (DDR2-667) FB-DIMM memory

installable, and with x8 DVD-ROM as standard. The server can be expanded to cover nearly any workload: up to 2.7TB(450.0GB x6) 3.5" SAS hard disk drives, and six free PCI slots for heavy I/O requirements.

To ensure high availability, PRIMERGY RX300 S4 provides redundant hot-plug power supply options, Hot-plug-able hard disk drives, and PCI Express cards. Special attention is the newly-available SAS array controller that improves RAID level 0/1/1+0/5/6.

PRIMERGY RX300 S4 is also quieter than ever, with noise reduced a further 6dB from previous units. Its speed, power and versatility makes it ideally suited to the demands of business-critical environments, running data bases, terminal services and business applications, as well as consolidation and virtual machine tasks.

2WAY

* Noise level is 52dB.