



RACKMOUNT SERVER

P/N: IP-2UUR2625

Optimized for energy efficiency, the Nexlink® IP-2UUR2625 supports up to two Intel® Xeon® 5500 series processors, offers highly scalable memory (12 DIMMs), high-speed PCI Express® 2.0 I/O (up to five slots), and a redundant power option in a 2U chassis. The server system, which includes Intel® Server Board S5520UR and Intel® Server Chassis SR2625, is a high-performance system designed for power-efficient data center applications in an enterprise environment.

SYSTEM

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| Processor | Intel® Xeon® Processor 5500 |
| Processor Sockets | 2 |
| Motherboard | Intel S5520UR |
| Memory | Up to 96GB; 12 DDR3 DIMMS |
| Integrated LAN | Embedded Intel Dual Gigabit Controller 82575EB with Intel Virtualization Technology |
| Integrated Graphics | Onboard Server Engine; 8MB |
| Server Management Support | Intel System Management Software 3.X Intel Deployment Assistant 3.0 Intel Remote Management Module |
| Peripheral Interfaces | 5 x USB (1 front, 4 back) 1 x Serial |

RACKMOUNT

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| Form Factor | 2U Rackmount |
| Power Supply | Fixed or Redundant |
| Drive Bays | 8 x 3.5" hot-swap SAS Optional Slim-line Drive |
| Front Ports | 1 x USB |
| PCI Express Slots | 3 PCI-E 2.0 x 8 2 low-profile PCI-E 2.0 x 8 |

