



**Lenovo ThinkServer TD330 0 GB (5U) Intel® Xeon® E5 Family E5-2407 2,2 GHz 4 GB DDR3-SDRAM 800 W**

**Brand :** Lenovo

**Product family:** ThinkServer

**Product code:** SH9A6FR

**Product name :** TD330

Lenovo ThinkServer TD330. **프로세서**: Intel® Xeon® E5 Family, **클럭**: 2,2 GHz, **캐시**: E5-2407. **메모리**: 4 GB, **메모리 타입**: DDR3-SDRAM, **디스크** (SAS x HDD): 1 x 4 GB. **디스크 타입**: Serial ATA, Serial Attached SCSI (SAS). **네트워크**: LAN, **전원**: 10/100/1000Base-T(X). **광 드라이브**: DVD-RW. **전력 소비**: 800 W, **전원 공급 장치** (RPS) **전압**: 100V (5U)



| CPU                               |                        | GPU                                |                                |
|-----------------------------------|------------------------|------------------------------------|--------------------------------|
| Processor Family *                | Intel                  | GPU Family *                       | GPU (5U)                       |
| Processor Model *                 | Intel® Xeon® E5 Family |                                    |                                |
| Processor Part Number *           | E5-2407                |                                    |                                |
| Processor Frequency *             | 2,2 GHz                | Processor Frequency *              | ×                              |
| Processor Cores                   | 4                      | Windows Server 2008 x86            |                                |
| Processor Cache                   | 10 MB                  | Standard/Enterprise/Datacenter     |                                |
| Processor Chipset                 | Intel C600             | Windows Server 2008 x64            |                                |
| Processor Memory Controller       |                        | Standard/Enterprise/Datacenter     |                                |
| Processor Memory Controller       |                        | Windows Server 2008 R2 x64         |                                |
| Processor Memory Controller       |                        | Standard/Enterprise/Datacenter     |                                |
| Processor Memory Controller       |                        | Windows Server 2008 R2 SP1 x64     |                                |
| Processor Memory Controller       | 1                      | Processor Memory Controller *      | Standard/Enterprise/Datacenter |
| Processor Memory Controller (TDP) | 80 W                   | Windows Small Business Server      |                                |
| Processor Memory Controller       |                        | 2011 Novel SUSE Linux Enterprise   |                                |
| Processor Memory Controller       | 6,4 GT/s               | Server 11.1 / 11.2 RedHat          |                                |
| Processor Memory Controller       | LGA 1356 (Socket B2)   | Enterprise Linux Server 5.7 / 6.1) |                                |
| Processor Memory Controller       | 32 nm                  | VMWare vSphere 5 Hyper-v Server    |                                |
| Processor Memory Controller       | 4                      | 2008 Hyper-v Server 2008 R2 SP1    |                                |
| Processor Memory Controller       | 64-bit                 |                                    |                                |
| Processor Memory Controller       | M1                     |                                    |                                |
| FSB                               | ×                      |                                    |                                |
| QPI                               | QPI                    |                                    |                                |
| QPI                               | 1                      |                                    |                                |
| Processor Memory Controller       | Sandy Bridge EN        |                                    |                                |
| Processor Memory Controller       | 375 GB                 |                                    |                                |
| Processor Memory Controller       | DDR3-SDRAM             |                                    |                                |
| Processor Memory Controller       | 800,1066 MHz           |                                    |                                |

| CPU                                                    |                                        | CPU Features                                       |       |
|--------------------------------------------------------|----------------------------------------|----------------------------------------------------|-------|
| Processor (Processor Name)                             | 25 GB/s                                | Intel® Processor Cache (Intel® HT Processor Cache) | ✗     |
| Processor Cache (Cache Size) ECC                       | ✓                                      | Intel® Processor Cache (Intel® MWT)                | ✗     |
| Processor Cache (Cache Type)                           | ✓                                      | Intel® Processor Cache (Cache Type)                | ✗     |
| Processor Cache (Cache Size)                           | ✓                                      | Intel® Quick Sync Processor                        | ✗     |
| PCI Processor Cache (Cache Size)                       | 24                                     | Intel® InTru™ 3D Processor                         | ✗     |
| Processor Cache (Cache Size)                           | 45 x 42.5 mm                           | Intel® Processor Cache (Fx'sn® CVT HD)             | ✗     |
| Processor Cache (Cache Size)                           | AVX                                    | Intel® Insider™                                    | ✗     |
| Processor Cache (Cache Size)                           | SR0LR                                  | Intel Processor Cache (Cache Size)                 | ✗     |
| Processor Cache (Cache Size)                           | 25                                     | Intel® Processor Cache (Cache Size)                | ✓     |
| Processor Cache (Cache Size)                           | ✗                                      | Intel® AES Processor (Intel® AES- NI)              | ✓     |
| Processor Cache (Cache Size)                           | Intel Xeon E5-2400                     | Intel Processor Cache (Cache Size)                 | ✓     |
| Processor Cache (Cache Size)                           | ✗                                      | Processor Cache (Cache Size)                       | ✓     |
| Memory                                                 |                                        | Memory Features                                    |       |
| Processor Cache (Cache Size) *                         | 4 GB                                   | Intel VT-x Processor Cache (EPT) Processor         | ✓     |
| Processor Cache (Cache Size) *                         | DDR3-SDRAM                             | Intel Processor Cache (Cache Size)                 | ✓     |
| Processor Cache (Cache Size)                           | 12x DIMM                               | Intel Processor Cache (Cache Size)                 | ✗     |
| ECC                                                    | ✓                                      | Processor Cache (Cache Size)                       | ✗     |
| Processor Cache (Cache Size)                           | 1333 MHz                               | Processor Cache (Cache Size)                       | ✗     |
| Processor Cache (Cache Size) (Cache Size x Cache Size) | 1 x 4 GB                               | Processor Cache (Cache Size)                       | ✗     |
| Processor Cache (Cache Size) *                         | 192 GB                                 | Processor Cache (Cache Size)                       | ✗     |
| Storage                                                |                                        | Storage Features                                   |       |
| Processor Cache (Cache Size) *                         | 24 TB                                  | Intel 64                                           | ✓     |
| Processor Cache (Cache Size) *                         | 0 GB                                   | Intel Processor Cache (Cache Size)                 | 0,00  |
| HDD Processor Cache                                    | Serial ATA, Serial Attached SCSI (SAS) | Processor Cache (Cache Size)                       | ✓     |
| Processor Cache (Cache Size) HDDs                      | 8                                      | Intel Processor Cache (Cache Size)                 | ✗     |
| Processor Cache (Cache Size) HDD                       | 2.5,3.5"                               | Intel Processor Cache (Cache Size)                 | ✗     |
| RAID Processor Cache *                                 | ✓                                      | Intel Processor Cache (Cache Size)                 | ✗     |
| RAID Processor Cache                                   | 0, 1                                   | Processor Cache (Cache Size)                       | 64614 |
| Processor Cache (Cache Size)                           | ✓                                      | Processor Cache (Cache Size)                       | 64614 |
| Processor Cache (Cache Size) *                         | DVD-RW                                 | Processor Cache (Cache Size)                       | 64614 |
| Network                                                |                                        | Network Features                                   |       |
| Processor Cache (Cache Size)                           | ✓                                      | Processor Cache (Cache Size) (RPS) Processor *     | ✓     |
| Processor Cache (Cache Size)                           | Gigabit Ethernet                       | Processor Cache (Cache Size) *                     | 800 W |
| Processor Cache (Cache Size) LAN                       | ✓                                      | Processor Cache (Cache Size)                       | 800 W |
| Processor Cache (Cache Size)                           | 10/100/1000Base-T(X)                   | Processor Cache (Cache Size)                       | 800 W |
| Power                                                  |                                        | Power Features                                     |       |
| Processor Cache (Cache Size) LAN (RJ-45) Processor *   | 2                                      | Processor Cache (Cache Size)                       | 800 W |
| USB 2.0 Processor Cache (Cache Size)                   | 6                                      | Processor Cache (Cache Size)                       | 800 W |
| VGA (D-Sub) Processor Cache (Cache Size)               | 1                                      | Processor Cache (Cache Size)                       | 800 W |
| Processor Cache (Cache Size)                           | 1                                      | Processor Cache (Cache Size)                       | 800 W |
| Expansion                                              |                                        | Expansion Features                                 |       |
| PCI Processor Cache (Cache Size)                       | 3.0                                    | Processor Cache (Cache Size)                       | 800 W |

## Catalog Object Cloud



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