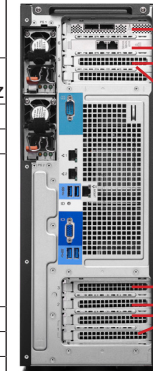


ThinkServer TD350 Platform Specifications

Product Specifications Reference (PSREF)

Components	Specification
Mechanical	- Tower or 4U rack - Minimum configuration: 22 kg (48.5 lb), maximum: 41.4 kg (91.27 lb)
Dimensions (tower)	Height: 459 mm (18.1 in), width: 251 mm (9.9 in), depth: 686 mm (27 in)
Dimensions (rack)	Height: 173 mm (6.8 in), width: 482 mm (19 in), depth: 686 mm (27 in)
Chipset	Intel C612 Platform Controller Hub (PCH)
Processor	Up to two Intel Xeon E5-2600 v3 family processors with 16 cores up to 2.3GHz, 16 cores up to 2.3GHz, 14 cores up to 2.3GHz, 12 cores up to 2.6GHz, 10 cores up to 2.6GHz, 8 cores up to 3.2GHz, 6 cores up to 3.4GHz, 4 cores up to 3.5GHz. Two QPI link up to 9.6 GT/s. Up to 2133MHz memory speed. Up to 40MB cache.
Memory DIMMs	16 DIMM sockets (8 DIMMs per processor), 8-channel capable (4-channel per processor). RDIMM and LRDIMM (cannot be intermixed), DDR4, up to 2133MHz
Memory capacity	256GB (RDIMM, 16GB x 16)/512GB (LRDIMM, 32GB x 16)
Memory protection	ECC, memory mirroring, lockstep, and memory sparing
RAID support	RAID 0, 1, 10 with RAID 110i , 6Gb/s SATA, optional key for RAID 5. RAID 0, 1, 10 with RAID 510i , 6Gb/s SAS/SATA, optional key for RAID 5, 50. RAID 0, 1, 10, 5, 50, 6, 60 with RAID 720i or 720ix , 12Gb/s SAS/SATA, optional 1GB memory or 1GB/2GB/4GB flash with super capacitor RAID 0, 1, 10, 5, 50, 6, 60 with LSI 9286CV-8e , 6Gb/s SAS/SATA, 1GB memory, CacheVault flash cache with super capacitor, optional CacheCade Pro or FastPath upgrade key
Disk drive bays	3.5" bay up to 15, or 2.5" bay up to 32, hot-swap, or 5 3.5" easy-swap bays
Optical drive	Two 5.25" bays for optical drive. DVD-ROM or DVD±RW, Half-height or 9.5mm
Tape drive bays	Up to one LTO-6 internal SAS tape drive in 5.25" bay
Network interfaces	One dedicate management port, two gigabit ethernet ports. Supports optional discrete network adapters via PCIe slots
Ports	Front: Two USB 2.0. Rear: One VGA, four USB 3.0, one RJ-45 (dedicate/share mgmt), two ethernet (RJ-45), one serial (9-pin)
Cooling	4 (3+1), hot-swap
Power supply	Up to two redundant hot-swap 450W ac or 550 W ac or 750 W ac or 1100 W ac power supplies. 550 W and 1100 W are 80 PLUS Platinum qualified, 750 W is 80 PLUS Platinum or Titanium qualified, 450 W is 80 PLUS Gold qualified
Graphics	Onboard Aspeed AST2400 with 16MB memory, one VGA on rear. Maximum resolution: 1920x1200@60Hz
Hot-swap parts	Disk drives (hot-swap models), power supplies, and fans
Systems management	UEFI. Onboard Aspeed AST2400 graphics/management processor, IPMI 2.0-compliant baseboard management controller (BMC). Control Panel LEDs shows the status of power, ID, network, system. Supports ThinkServer Diagnostics, ThinkServer Deployment Manager, ThinkServer Energy Manager, ThinkServer System Manager CLI, Lenovo ThinkServer Partner Pack for VMware vCenter and Microsoft System Center Operations Manager, ThinkServer Power Planner. Optional ThinkServer System Manager (TSM) Premium for for remote presence (graphics, keyboard and mouse, and virtual media)
Security features	Power-on and administrator password, optional Trusted Platform Module (TCG 1.2-compliant)

Components	Specification
Operating systems supported	Microsoft Windows Server 2012 R2/2012/2008 R2. Windows Small Business Server 2011. Red Hat Enterprise Linux 6.5/6.6/7. SUSE Linux Enterprise Server 11. VMware vSphere (ESXi) 5.1 P5/5.5 U2/6.0
Declared noise emissions	Operating: < 6.5 Bels, Idle: < 6 Bels (Maximum configuration)
Limited warranty	1-year or 3-year limited onsite service. For more information and services upgrade options, please see: http://www.lenovo.com/services_warranty/us/en/lenovo-warranty.html



Supports up to 7 PCIe 3.0 x16 slots:

- Slot 1: PCIe 3.0 x16; full height, full length, by CPU 1, double-wide
- Slot 2: PCIe 3.0 x16 (x8 elec); full height, full length, by CPU 1
- Slot 3: PCIe 3.0 x16 (x8 elec); full height, full length, by CPU 1
- Slot 4: PCIe 3.0 x16 (x8 elec); full height, full length, by CPU 2
- Slot 5: PCIe 3.0 x16; full height, full length, by CPU 2
- Slot 6: PCIe 3.0 x16 (x8 elec); full height, full length, by CPU 2
- Slot 7: PCIe 3.0 x16 (x8 elec); full height, full length, by CPU 2

TD350 Environment Specification

Supports ASHRAE Class A4, A3, or A2, depending on models.

ASHRAE Class	A4	A3	A2
Temperature - operating	41 °F to 113 °F (5 °C to 45 °C)	41 °F to 104 °F (5 °C to 40 °C)	50 °F to 95 °F (10 °C to 35 °C)
Temperature - storage (with package)	-40 °C to 60 °C		
Altitude - operating	(Unpressurized): 0-10000ft (0-3048m) A2: Operating temperature de-rated 1° C per 300m (1000ft) to 3000m (10000ft) above 900m A3: Operating temperature de-rated 1° C per 175m (575ft) to 3000m (10000ft) above 900m A4: Operating temperature de-rated 1° C per 125 (410ft) to 3000m (10000ft) above 900m		
Humidity - operating (non-condensing)	8%~90%	8%~85%	20%~80%
Humidity - storage (with package)	8%~90%, non-condensing		

Note:
 ASHRAE Class A4: Easy-swap or 8x2.5" bay/Lenovo-qualified CPU; maximum of 120W thermal design power; not low-power type (no L-suffix in the CPU name)/No internal tape/Two PSU installed for redundancy/Lenovo-qualified PCIe card;
 power consumption of each card does not exceed 15W.
 32 x 2.5" models support ASHRAE Class A2, the other models support ASHRAE Class A3.

Core Options for ThinkServer TD350 (partial)

4X70F28590	ThinkServer 16GB DDR4-2133MHz (2Rx4) RDIMM
4XB0F28696	ThinkServer RAID 720i 1GB Modular Flash and Supercapacitor Upgrade
4X20F28576	ThinkServer Gen 5 750W Titanium Hot Swap Power Supply
4XF0G45867	ThinkServer System Manager Premium (TSM Premium)
4XF0G45870	ThinkServer TD350 4-Post Static Rack Kit

For a list of all supported options, please see: <http://www.lenovoquickpick.com/usa/home/thinkserver/rack-and-tower-server>

ThinkServer TD350 TopSeller Model(s) - 70DG (September 2014) - I

Product Specifications Reference (PSREF)

Type-model ¹	Processor	Memory	RAID controller	Disk bays	Disk drives	Discrete ethernet	SD module	Optical	TPM	System mgmt	Power	Preloaded OS	Warranty (-year, on-site)
70DG0000++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x4GB 2133MHz RDIMM	110i+key	5x3.5" HS	Open	Opt	Opt	DVDRW	TPM	Opt	750Wx1 Platinum	No	3
70DG0001++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x4GB 2133MHz RDIMM	720ix+4GB Flash	15x3.5" HS	Open	Opt	Opt	DVDRW	TPM	Opt	750Wx1 Platinum	No	3
70DG000D++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG000E++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG000F++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	110i+key	5x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG000G++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	110i+key	5x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG000H++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB Flash	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG000J++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB Flash	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG000K++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	110i+key	5x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG000L++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	110i+key	5x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG000M++	1xE5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	110i+key	5x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG000N++	1xE5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	110i+key	5x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG000P++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG000Q++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG000R++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x4GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG000S++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x4GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG000T++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720ix+1GB Flash	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG000U++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720ix+1GB Flash	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG000V++	1xE5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG000W++	1xE5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG000X++	1xE5-2630 v3 8C/2.4GHz/20MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG000Y++	1xE5-2630 v3 8C/2.4GHz/20MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG0010++	1xE5-2640 v3 8C/2.6GHz/20MB/90W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG0011++	1xE5-2640 v3 8C/2.6GHz/20MB/90W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG0012++	1xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG0013++	1xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG0014++	1xE5-2660 v3 10C/2.6GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG0015++	1xE5-2660 v3 10C/2.6GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1

1. Models listed above might not be available in all EMEA countries

ThinkServer TD350 TopSeller Model(s) - 70DG (September 2014) - II

Product Specifications Reference (PSREF)

Type-model ¹	Processor	Memory	RAID controller	Disk bays	Disk drives	Discrete ethernet	SD module	Optical	TPM	System mgmt	Power	Preloaded OS	Warranty (-year, on-site)
70DG0016++	1xE5-2667 v3 8C/3.2GHz/20MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG0017++	1xE5-2667 v3 8C/3.2GHz/20MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG0018++	1xE5-2670 v3 12C/2.3GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG0019++	1xE5-2670 v3 12C/2.3GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG001A++	1xE5-2680 v3 12C/2.5GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG001B++	1xE5-2680 v3 12C/2.5GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG001C++	1xE5-2690 v3 12C/2.6GHz/30MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG001D++	1xE5-2690 v3 12C/2.6GHz/30MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG001E++	1xE5-2695 v3 14C/2.3GHz/35MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG001F++	1xE5-2695 v3 14C/2.3GHz/35MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG001G++	1xE5-2698 v3 16C/2.3GHz/40MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG001H++	1xE5-2698 v3 16C/2.3GHz/40MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DG001J++	1xE5-2683 v3 14C/2GHz/35MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DG001K++	1xE5-2683 v3 14C/2GHz/35MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1

1. Models listed above might not be available in all EMEA countries

ThinkServer TD350 TopSeller Model(s) - 70DJ (September 2014) - I

Product Specifications Reference (PSREF)

Type-model ¹	Processor	Memory	RAID controller	Disk bays	Disk drives	Discrete ethernet	SD module	Optical	TPM	System mgmt	Power	Preloaded OS	Warranty (-year, on-site)
70DJ0000++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x4GB 2133MHz RDIMM	510i+key	8x2.5" HS	Open	Opt	Opt	DVDRW	TPM	Opt	750Wx1 Platinum	No	3
70DJ0001++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x4GB 2133MHz RDIMM	720ix+4GB Flash	16x2.5" HS	Open	Opt	Opt	DVDRW	TPM	Opt	750Wx1 Platinum	No	3
70DJ0002++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	510i+key	8x2.5" HS	Open	Opt	Opt	DVDRW	TPM	Opt	750Wx1 Platinum	No	3
70DJ0007++	1xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ0008++	1xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ0009++	1xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720i+1GB RAM	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx2 Platinum	No	3
70DJ000A++	1xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720i+1GB RAM	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx2 Platinum	No	1
70DJ000B++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ000C++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ000D++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720i+1GB RAM	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ000E++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720i+1GB RAM	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ000F++	1xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720i+1GB RAM	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	TSM	750Wx2 Platinum	No	3
70DJ000G++	1xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720i+1GB RAM	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	TSM	750Wx2 Platinum	No	1
70DJ000H++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	510i+key	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ000J++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	510i+key	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ000K++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	510i+key	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ000L++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	510i+key	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ000M++	1xE5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	510i+key	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ000N++	1xE5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	510i+key	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ000P++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB Flash	16x2.5" HS	2x300GB 2.5" SAS HS	Opt	Opt	DVDRW	TPM	TSM	750Wx2 Platinum	No	3
70DJ000Q++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB Flash	16x2.5" HS	2x300GB 2.5" SAS HS	Opt	Opt	DVDRW	TPM	TSM	750Wx2 Platinum	No	1
70DJ000R++	1xE5-2630 v3 8C/2.4GHz/20MB/85W/1866MHz	2x8GB 2133MHz RDIMM	720ix+1GB Flash	16x2.5" HS	Open	Opt	Opt	DVDRW	TPM	TSM	750Wx2 Platinum	No	3
70DJ000S++	1xE5-2630 v3 8C/2.4GHz/20MB/85W/1866MHz	2x8GB 2133MHz RDIMM	720ix+1GB Flash	16x2.5" HS	Open	Opt	Opt	DVDRW	TPM	TSM	750Wx2 Platinum	No	1
70DJ000T++	1xE5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ000U++	1xE5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ000V++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720i+1GB RAM	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx2 Platinum	No	3
70DJ000W++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720i+1GB RAM	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx2 Platinum	No	1
70DJ000X++	2xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	4x8GB 2133MHz RDIMM	720ix+2GB Flash	16x2.5" HS	Open	Opt	Opt	DVDRW	TPM	TSM	750Wx2 Platinum	No	3

1. Models listed above might not be available in all EMEA countries

ThinkServer TD350 TopSeller Model(s) - 70DJ (September 2014) - II

Product Specifications Reference (PSREF)

Type-model ¹	Processor	Memory	RAID controller	Disk bays	Disk drives	Discrete ethernet	SD module	Optical	TPM	System mgmt	Power	Preloaded OS	Warranty (-year, on-site)
70DJ000Y++	2xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	4x8GB 2133MHz RDIMM	720ix+2GB Flash	16x2.5" HS	Open	Opt	Opt	DVDRW	TPM	TSM	750Wx2 Platinum	No	1
70DJ0010++	1xE5-2630 v3 8C/2.4GHz/20MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ0011++	1xE5-2630 v3 8C/2.4GHz/20MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ0012++	2xE5-2640 v3 8C/2.6GHz/20MB/90W/1866MHz	4x8GB 2133MHz RDIMM	720ix+2GB Flash	16x2.5" HS	Open	Opt	Opt	DVDRW	TPM	TSM	750Wx2 Platinum	No	3
70DJ0013++	2xE5-2640 v3 8C/2.6GHz/20MB/90W/1866MHz	4x8GB 2133MHz RDIMM	720ix+2GB Flash	16x2.5" HS	Open	Opt	Opt	DVDRW	TPM	TSM	750Wx2 Platinum	No	1
70DJ0014++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ0015++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ0016++	1xE5-2630 v3 8C/2.4GHz/20MB/85W/1866MHz	1x8GB 2133MHz RDIMM	510i+key	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ0017++	1xE5-2630 v3 8C/2.4GHz/20MB/85W/1866MHz	1x8GB 2133MHz RDIMM	510i+key	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ0018++	2xE5-2640 v3 8C/2.6GHz/20MB/90W/1866MHz	2x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ0019++	2xE5-2640 v3 8C/2.6GHz/20MB/90W/1866MHz	2x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001A++	1xE5-2670 v3 12C/2.3GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ001B++	1xE5-2670 v3 12C/2.3GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001C++	1xE5-2680 v3 12C/2.5GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ001D++	1xE5-2680 v3 12C/2.5GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001E++	1xE5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ001F++	1xE5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001G++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ001H++	1xE5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001J++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ001K++	1xE5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001L++	1xE5-2630 v3 8C/2.4GHz/20MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ001M++	1xE5-2630 v3 8C/2.4GHz/20MB/85W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001N++	1xE5-2640 v3 8C/2.6GHz/20MB/90W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ001P++	1xE5-2640 v3 8C/2.6GHz/20MB/90W/1866MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001Q++	1xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ001R++	1xE5-2650 v3 10C/2.3GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001S++	1xE5-2660 v3 10C/2.6GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3

1. Models listed above might not be available in all EMEA countries

ThinkServer TD350 TopSeller Model(s) - 70DJ (September 2014) - III

Product Specifications Reference (PSREF)

Type-model ¹	Processor	Memory	RAID controller	Disk bays	Disk drives	Discrete ethernet	SD module	Optical	TPM	System mgmt	Power	Preloaded OS	Warranty (-year, on-site)
70DJ001T++	1xE5-2660 v3 10C/2.6GHz/25MB/105W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001U++	1xE5-2667 v3 8C/3.2GHz/20MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ001V++	1xE5-2667 v3 8C/3.2GHz/20MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001W++	1xE5-2670 v3 12C/2.3GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ001X++	1xE5-2670 v3 12C/2.3GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ001Y++	1xE5-2680 v3 12C/2.5GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ0020++	1xE5-2680 v3 12C/2.5GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ0021++	1xE5-2683 v3 14C/2GHz/35MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ0022++	1xE5-2683 v3 14C/2GHz/35MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ0023++	1xE5-2685 v3 12C/2.6GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ0024++	1xE5-2685 v3 12C/2.6GHz/30MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ0025++	1xE5-2690 v3 12C/2.6GHz/30MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ0026++	1xE5-2690 v3 12C/2.6GHz/30MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ0027++	1xE5-2695 v3 14C/2.3GHz/35MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ0028++	1xE5-2695 v3 14C/2.3GHz/35MB/120W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1
70DJ0029++	1xE5-2698 v3 16C/2.3GHz/40MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	3
70DJ002A++	1xE5-2698 v3 16C/2.3GHz/40MB/135W/2133MHz	1x8GB 2133MHz RDIMM	720ix+1GB RAM	16x2.5" HS	Open	Opt	Opt	DVDRW	Opt	Opt	750Wx1 Platinum	No	1

1. Models listed above might not be available in all EMEA countries

ThinkServer TD350 TopSeller Model(s) - For Switzerland (March 2015)

Product Specifications Reference (PSREF)

Type-model ¹	Processor	2nd CPU	Memory	RAID controller	Disk bays	Disk drives	M.2/SD module	Optical	Discrete ethernet	TPM	Chassis intrusion switch	System mgmt	Preloaded OS	Base wty	Power
70DG0024SE	1xXeon E5-2620 v3 6C/2.4GHz/15MB/85W/1866MHz	4XG0F28802	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	No	DVD±RW	No	No	Switch	TSM	No	3-year	750Wx1 Platinum
70DG002ESE	1xXeon E5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	4XG0F28803	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	No	DVD±RW	No	No	Switch	TSM	No	3-year	750Wx1 Platinum
70DG002LSE	1xXeon E5-2603 v3 6C/1.6GHz/15MB/85W/1600MHz	4XG0F28804	1x8GB 2133MHz RDIMM	720ix+1GB RAM	15x3.5" HS	Open	No	DVD±RW	No	No	Switch	TSM	No	3-year	750Wx1 Platinum
70DJ003GSE	1xXeon E5-2609 v3 6C/1.9GHz/15MB/85W/1600MHz	4XG0F28803	1x8GB 2133MHz RDIMM	720i+1GB Flash	8x2.5" HS	Open	No	DVD±RW	No	No	Switch	TSM	No	3-year	750Wx1 Platinum