

Certified server systems												
Manufacturer	Model	Delivery date	Processor	Chipset	Memory	Controller	Hard drive	Network chipset	Graphic chipset	UCS version	Kernel	Specifics
Boston	Boston Value Series 381 (CSE-825TQ-R700LPB)	Q3/2011	2x Intel® Xeon® E5620, 2.4GHz	Intel 5520 / ICH10R	16 GB	Adaptec 5805, 512MB RAM, Battery Backup	4x 300GB SAS	2x Intel Corporation 82576 Gigabit Network Connection	Matrox Graphics, Inc. MGA G200eW WPCM450 (rev 0a)	2.4	2.6.32	i386 / amd64
										3.0	2.6.32	i386 / amd64
IBM	xSeries 3650 M3	Q2/2010	2x Intel Xeon Quad Core E5506 2.13 GHz	Intel 5520	24 GB	ServeRAID M5014 (LSI MegaRAID SAS2108)	8x IBM 300GB, 10K, 6Gbps SAS	2x Broadcom Corporation NetXtreme II BCM5709 Gigabit Ethernet	Matrox Graphics, Inc. MGA G200EV	2.4	2.6.32	i386 / amd64
IBM	xSeries 3650 M2	Q4/2009	2x Intel Xeon Quad Core E5504 2.0 GHz	Intel 5520	16 GB	ServeRAID MR10i (LSI Logic MegaRAID SAS 1078)	6x IBM 300GB, 10K, 6Gbps SAS	2x Broadcom Corporation NetXtreme II BCM5709 Gigabit Ethernet	Matrox Graphics, Inc. MGA G200EV	2.4	2.6.18	i386 / amd64
										3.0	2.6.32	i386 / amd64
IBM	xSeries 3650	Q2/2008	2x Intel Xeon Quad Core E5335 2.0GHz	Intel 5000P	16GB (PC2-5300 CL5 ECC DDR2)	IBM ServeRAID 8k (alternativ ServeRAID 8l)	6x IBM 146GB 15K 3.5in HS SAS HDD	2x Broadcom Corporation NetXtreme II BCM5708 Gigabit Ethernet (OnBoard)	ATI Technologies Inc ES1000	2.4	2.6.18	i386 / amd64
Fujitsu	PRIMERGY RX300 S5	Q3/2009	2x Dual Intel Xeon E5502 1.87 GHz	Intel 5500	8 GB	LSI Logic SAS (1068E)	500 GB SAS, hot plug	Intel 82575EB (Gigabit)	Matrox MGA G200e	2.4	2.6.32	i386 / amd64
Fujitsu	PRIMERGY TX150 S6f SATA	Q2/2008	Intel Xeon UP E3110 3.00GHz, 6MB 1333MHz	Intel ICH9R	8 GB (4x DDR2-800 PC2-6400, ECC)	LSI MegaRAID SAS1078, PCIe x4, 256MB Cache, 8 interne Ports	4x HD SAS 3Gb/s 73GB 15k 3.5", hot plug	Intel Corporation 82572EI Gigabit Ethernet Controller (PCIe)  Broadcom Corporation NetXtreme BCM5755 Gigabit Ethernet PCI Express (OnBoard)	Matrox MGA G200e	2.4	2.6.32	i386 / amd64
Fujitsu	TPRIMERGY X150 S7	Q3/2011	Intel Xeon X3430 2.40GHz	Intel 5 Series / 3400 Series	2x 2 GB	LSI Logic / Symbios Logic MegaRAID SAS 9240 (rev 03)	Western Digital 250GB WD2502ABYS SATA	Intel Corporation 82574L Gigabit Network Connection	Matrox Graphics, MGA G200e ServerEngines (SEP1) (rev 02)	2.4	2.6.32	i386 / amd64
										3.0	2.6.32	i386 / amd64
Fujitsu	PRIMERGY TX200 S6	Q3/2011	Intel Xeon E5606 2.13GHz	Intel X58 IOH / ICH10R	2x 4 GB	LSI Logic / Symbios Logic MegaRAID SAS 2108 (rev 05)	3x 300GB Toshiba MBF2300RC SAS 6Gb/s, 166Hz	Intel Corporation 82576NS Gigabit Network Connection (rev 01)	Matrox Graphics, MGA G200e [Pilot] ServerEngines (SEP1) (rev 02)	2.4	2.6.32	i386 / amd64
										3.0	2.6.32	i386 / amd64
Fujitsu	PRIMERGY TX300 S6	Q3/2011	Intel Xeon E5606 2.13GHz	Intel X58 IOH / ICH10R	2x 2 GB	LSI Logic / Symbios Logic MegaRAID SAS 2108 (rev 05)	3x Western Digital 1TB WD1003FBYX SATA, 3Gb/s	Intel Corporation 82575EB Gigabit Network Connection (rev 02)	Matrox Graphics, MGA G200e [Pilot] ServerEngines (SEP1) (rev 02)	2.4	2.6.32	i386 / amd64
										3.0	2.6.32	i386 / amd64
Fujitsu	PRIMERGY TX300 S4 PRIMERGY RX300 S4	Q2/2008	2x Xeon DP E5430 2.66 GHz 2x6MB 1333MHz	Intel 5000P	16 GB (8x 2GB FBD667 PC2-5300F d ECC)	RAID 5/6 SAS based on LSI MegaRAID 256MB Cache	4x HD SAS 3Gb/s 146GB 15k 3.5", hot plug	2x Intel Corporation 82571EB Gigabit Ethernet Controller OnBoard	Matrox Graphics Inc., MGA G200e	2.4	2.6.18	i386 / amd64
								2x Broadcom Corporation NetXtreme II BCM5708 Gigabit Ethernet		2.4	2.6.32	i386
Vmware	VMWare ESXi									3.0	2.6.32	i386 / amd64

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Manufacturer	Model	Delivery date	Processor	Chipset	Memory	Controller	Hard drive	Network chipset	Graphic chipset	UCS version	Kernel	Specifics
Dell	PowerEdge SC1430	-	2x Dual Intel Xeon E5320, 1.86GHz	Intel 5000V	2 GB	LSI Logic / Symbios Logic SAS1068 PCI-X Fusion-MPT SAS (rev 01)	150 GB SAS	Broadcom NetXtreme BCM5751 Gigabit	ATI ES1000	2.4	2.6.32	i386
Dell	PowerEdge T610	-	2x Quad Intel Xeon E5640, 2.67 Ghz	Intel 5520	10 GB	LSI MegaRAID SAS 2108 LSI 53c1030 PCI-X Fusion-MPT Dual Ultra320 SCSI	-	Broadcom NetXtreme II BCM5709 Intel 82576 Gigabit	Matrox MGA G200eW	2.4	2.6.32	amd64
Fujitsu	PRIMERGY RX200 S5	Q3/2009	2x Quad Intel Xeon 5500 2.13 GHz E5506	Intel 5500	24 GB	LSI Logic SAS (1068E)	36 GB SAS, hot plug	Intel 82575EB (Gigabit)	Matrox MGA G200e	2.2	2.6.26	-
Fujitsu	PRIMERGY BX620 S4	Q4/2008	Dual Intel Xeon L5420 2.5 GHz	Intel 5000P	-	LSI 1064E RAID	-	Broadcom BCM5715S	ATI ES 1000	2.1	2.6.18	-
Fujitsu	PRIMERGY RX200 S2	Q3/2006	2x Intel Xeon 3.4 GHz	Intel 82801EB/ER (IHC5/IHC5R)	1 GB	LSI Logic 53c1030	2x 146GB U320, hot plug	Intel 82546GB (Gigabit)	ATI Rage XL	1.3-1	2.4-31	-
										1.3-1	2.6.14.7	-
										1.3-2	2.4-32	-
										1.3-2	2.6.14.7	-
										2.0	2.6.18	i386 / amd64
2.1	2.6.18	i386 / amd64										
Fujitsu	PRIMERGY RX300 S6	-	2x Intel Xeon Quad E5630 2.53GHz	Intel 5520	8 GB	LSI Logic / Symbios Logic MegaRAID SAS	-	Intel 82575EB (Gigabit)	Matrox MGA G200e	2.4	2.6.32	amd64
Fujitsu	PRIMERGY TX100 S1	-	Intel Xeon X3220 2.40GHz	Intel 3200 + ICH9R	4 GB	Intel 82801IR/IO (ICH9R) SATA RAID Controller	2x 450 GB	Intel 82566DM-2 Gigabit	ATI ES1000	2.2	2.6.26	-
Fujitsu	PRIMERGY TX150 S7	-	Intel Xeon X3430 2.40GHz	Intel 3420	8 GB (4x DDR3 ECC)	RAID 5/6 Ctrl, SAS 6Gb (LSI MegaRAID SAS2108)	300 GB	Intel 82574L Gigabit Network	Matrox Graphics Inc., MGA G200e	2.3	2.6.30	i386 / amd64 RAID controller supported with Kernel 2.6.30 or newer
HP/Compaq	DL 380 G5	Q3/2009	Intel Xeon Quad Core 2.5 GHz E5420	Intel 5000P	8 GB	HP Company Smartarray P400 SAS	-	Broadcom NetXtreme II BCM5708 Gigabit	ATI Inc ES1000	2.1	2.6.18	-
HP/Compaq	ProLiant DL380 G7	-	Quad Core Intel Xeon E5506 2,13GHz	Intel 5520	8 GB	HP Smart Array P410i	-	Intel 82571EB Gigabit Broadcom Corporation NetXtreme II BCM5709 Gigabit	ATI Inc ES1000	2.3	2.6.26	amd64 Xen-kernel not supported
										2.4	2.6.32	amd64
										3.0	2.6.32	amd64
HP/Compaq	ML 110 G5	-	Intel Dual Core E2160, 1.80GHz	-	2 GB	Intel Corporation 828011 (ICH9 Family)	-	Intel Corporation 82557/8/9/0/1 Ethernet Pro 100 (OnBoard) Broadcom NetXtreme BCM5722 Gigabit	Matrox Graphics, Inc. MGA G200e	2.4	2.6.32	i386
HP/Compaq	ProLiant BL460c Server Blade	Q3/2009	2x Quad Core Intel Xeon 2.5 GHz, 1333FSB	Intel 5000P	8 GB	HP Smart Array E200i RAID, Integrated	-	HP/Broadcom NC373i Multifunction Gigabit	ATI Technologies Inc ES1000	2.2	2.6.26	-
HP/Compaq	ProLiant BL460c G6 Server Blade	-	2x Quad Core Intel Xeon L5520, 2.27GHz	Intel 5500	8 GB	HP Smart Array P410i	-	Broadcom NetXtreme II BCM5709S Gigabit Broadcom NetXtreme II BCM57711E 10-Gigabit PCIe	ATI ES1000	2.3	2.6.30	amd64
HP/Compaq	ProLiant ML150 G6	-	Dual Core Intel Xeon E5502, 1.86 Ghz	Intel 5500	3 GB	-	2x 250 GB, SATA	Broadcom NetXtreme BCM5723 Gigabit Ethernet	Matrox Graphics, Inc. MGA G200e	2.4	2.6.32	i386
IBM	Bladecenter HS22 7870-G2G	Q2/2010	Intel Xeon Quad Core E5620; 2,4 GHz	Intel E5620	2 GB	SAS-Controller 1064E (LSI Logic)	2 x 500GB Hot-Swap	Broadcom 5709S mit 2x Gigabit Ports	Matrox G200eV	2.3	2.6.30	amd64
IBM	Bladecenter HS21 (8853K2G)	Q2/2009	Quad Core Intel Xeon 2.0GHz, 1000FSB	-	2 GB	QLogic QMC4052 (IBM Feature 32R1923)	-	QLogic QMC4052 (IBM Feature 32R1923)	ATI ES1000 (RN50)	2.2	2.6.26	-

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Manufacturer	Model	Delivery date	Processor	Chipset	Memory	Controller	Hard drive	Network chipset	Graphic chipset	UCS version	Kernel	Specifics
IBM	Bladecenter HS21 (8853L1G)	Q2/2009	Dual Core Intel Xeon 1.6GHz, FSB107	Intel E7520	1 GB	QLogic QMC4052 (IBM Feature 32R1923)	-	Broadcom Corporation NetXtreme II BCM5708S Gigabit	ATI RN50	2.2	2.6.26	-
IBM	x3755 M3	Q3/2011	2 x 8 Core AMD Opteron 6128 Processors	AMD SR5690/SP5100	40 GB	ServeRAID M5015 (LSI MegaRAID SAS2108)	8x 300 GB, SAS	Broadcom Corporation NetXtreme II BCM5709 Gigabit	ASPEED Graphics	2.4	2.6.32	amd64
IBM	xSeries 205	Q3/2008	Intel Pentium 4 2.00GHz	Intel 845E	2GB PC2100	3ware Inc 7xxx/8xxx-series PATA/SATA-RAID Adaptec AHA-2930CU	-	Broadcom Corporation NetXtreme BCM5702X Gigabit Ethernet	ATI Technologies Inc Rage XL	2.0	2.6.18	BIOS version 1.53 or newer
IBM	Lenovo ThinkServer TS200	-	Quad Core Intel Xeon X3430 2.40GHz	Intel 3420 (Ibex Peak)	8 GB	LSI Logic / Symbios Logic SAS1064ET	-	Intel 82574L Gigabit	Matrox MGA G200EV	2.4	2.6.32	amd64
Pyramid Computer	DesQflex WR LP	Q1/2009	Dual Intel Xeon 3.0GHz, 1333FSB	Intel 3210, ICH9R	4 GB	Adaptec AAC-RAID	2x 250 GB, SATA	Intel 82573L Gigabit	XGI - Xabre Graphics Inc. Volari Z7	2.2	2.6.28	-
Pyramid Computer	-	Q1/2009	Dual Intel Xeon 3.0GHz, 1333FSB	-	2 GB	3WARE 9690SA 4I RAID Controller	300 GB	Intel Corporation 82573L Gigabit	XGI - Xabre Graphics Inc Volari Z7	2.2	2.6.26	-
Thomas Krenn	SC825M	-	2x Intel Xeon Quad Core E5506 2,13GHz	Intel 5500	12 GB	LSI Logic / Symbios Logic MegaRAID SAS 8208ELP/8208ELP	500 GB	Intel Corporation 82571EB Gigabit	Matrox MGA G200eW WPCM450	2.4	2.6.32	amd64

**Successfully tested thin clients**

Manufacturer	Model	Delivery date	Processor	Chipset	Memory	Hard drive	Network chipset	Graphic chipset	Audio chipset	UCS version	Kernel	Specifics
Fujitsu	Futro A250	Q4/2007	AMD LX800, 500 MHz	AMD CS5536	256 MB	256 MB Flash	Realtek Semiconductor Co., Ltd. RTL-8169 Gigabit Ethernet	AMD Geode LX Video	AMD CS5536 Audio	2.2	2.6.28	-
Fujitsu	Futro S300	Q4/2008	Transmeta Crusoe TM5800 800 MHz	-	256 MB	256 MB Flash	Gbit LAN	Integrated video controller (SiS315T)	Integrated AC97 Audio	2.2	2.6.26	-
Fujitsu	Futro S400	Q1/2009	AMD Geode NX 1500 1 GHz	SIS 963L	256 MB	-	Gbit LAN	Integrated SIS video controller	Integrated Audio AC97	2.2	2.6.26	X.Org driver: sis
Fujitsu	Futro S450	Q2/2011	AMD Sempron TF-20 / 800 MHz	AMD M690E	512 MB	256 MB Flash	Realtek Semiconductor Co., Ltd. RTL8111/8168B Gigabit Ethernet	ATI RS690M Radeon X1200 Series	ATI SBx00 Azalia (Intel HDA)	2.4	2.6.32	Tested with TCS 3.1 and autodetect
Fujitsu	Futro S500	Q4/2008	AMD Sempron, 1 GHz 2100+	AMD Radeon Xpress	512 MB	256 MB Flash	Realtek RTL-8111C Gigabit Ethernet	AMD Radeon Xpress 125	Realtek ALC262 High Definition Audio	2.4	2.6.32	<a href="#">See wiki</a>
HP	t5735	-	AMD Sempron 2100+, 1 GHz	-	512 MB DDR2 SODIMM	1 GB Flash	Broadcom NetLink BCM5787M 10/100BaseT Fast Ethernet	ATI Radeon X1250	ATI Technologies Inc SB600 Azalia	2.3	2.6.30	-
HP	HP Neoware CA21	Q3/2008	VIA Eden 800 MHz	VIA CN700	512 MB DDR2 SDRAM	-	VIA VT6102 Rhine II	VIA UniChrome Pro IGP	VIA VT8233 AC97	2.3	2.6.30	-
HP	t5725	Q3/2007	AMD Geode NX 1500, 1 GHz	AMD CS5536	256 MB DDR SDRAM	512 MB Flash	VIA Rhine-II VT6102, 10/100 Mbit	SIS 741GX	SIS AC'97	2.3	2.6.30	-
HP	t5525	Q2/2006	VIA Eden, 800 Mhz	AMD CS5536	128 MB	256 MB Flash	VIA VT6102 Rhine II	VIA VT8623 Apollo CLE266	VIA VT8233 AC97	2.3	2.6.30	X.Org driver: openchrome
HP	t5710	Q1/2009	Transmeta Crusoe, 800 MHz	-	256 MB SDRAM	256 MB Flash	-	ATI Radeon 7000M	-	2.2	2.6.28	X.Org driver: ati
HP	t5720	Q3/2007	AMD Geode NX 1500, 1 GHz	AMD CS5536	256 MB DDR SDRAM	512 MB Flash	-	SiS 741GX	-	2.3	2.6.30	-
HP	t5730w	-	AMD Sempron 2100+, 1 GHz	-	1 GB DDR2 SODIMM	2 GB Flash	-	ATI Radeon X1250	-	2.3	2.6.30	-
HP	t5745	Q2/2010	Intel Atom N280 / 1.66 GHz	Mobile Intel GL40 Express	1 GB DDR3 SDRAM	1 GB Flash	Broadcom Corporation Device 1692	Intel GMA 4500M Shared Video Memory	Intel Corporation 828011 (ICH9 Family)	2.3	2.6.34	DisplayPort/DVI with UCS TCS 3.0 X.Org-driver: intel
IGEL	IGEL 5310 LX	-	VIA C7, 1.3 GHz	VIA CN700	256 MB	256 MB Flash	VIA Rhine II VT6102	VIA CN700, AGP 8x	VIA VT1612A	2.1	2.6.18	-
Lex Computech	Light-860A-3R53(F)	Q3/2005	VIA Eden, 533 MHz	VIA PLE 133	128 MB	-	3x RTL-8139	Trident CyberBlade/i1	VIA VT82C686, AC'97	2.0	2.6.18	-
Lex Computech	Light-860A-1R53(F)	Q4/2002	VIA Eden, 533 MHz	VIA PLE 133	128 MB	-	RTL-8139	Trident CyberBlade/i1	VIA VT82C686, AC'97	2.0	2.6.18	-
openthinclient	1564 D	-	1500 MHz CPU VIA C7	CN700+VT 8237R	512 MB DDR-RAM	-	VIA Rhine II	ATI Sapphire Radeon 7000 64MB	VIA Vinyl	2.3	2.6.30	-
SHUTTLE	terra XPC XS35	Q3/2011	Intel Atom D510 Dual Core Prozessor 2x 1,66 GHz	Intel NM10 Express	1 GB DDR2 SODIMM	4GB Flash	JMC260 Ethernet, RTL 8191SE Wlan	Nvidia GT218 ION 2	Intel N10	2.4	2.6.38	<a href="#">See wiki</a>

**Successfully tested notebooks**

Manufacturer	Model	Delivery date	Processor	Chipset	Memory	Hard Drive	Controller	WLAN chipset	Network chipset	Graphic chipset	UCS version	Kernel	Specifics
Dell	Latitude e5400	Q2/2009	Intel Core 2 Duo P8600 2.40GHz	Intel 45 Express	2x 2 GB	120 GB	Broadcom NetXtreme BCM5756ME Gigabit	Intel Wireless WiFi Link 5100	Intel Mobile 4 Series Integrated	828011 (ICH9 Family)	2.3	2.6.30	-
Acer	Acer TravelMate 8371	Q2/2009	Intel Core 2 Duo U9400 1.4GHz	Mobile Intel GS45 Express	2x 2 GB	320 GB, SATA	Realtek Semiconductor RTL8111/8168B Gigabit	Intel Wireless WiFi Link 5100	Mobile Intel GS45 Express	Intel 828011 (ICH9 Family) HD	2.3	2.6.30	-
Lenovo	ThinkPad T400s	Q3/2010	Intel Core 2 Duo P9400 2.4GHz	Intel GM45	4 GB	120 GB	Intel 82567LM Gigabit Ethernet	Intel Wireless WiFi Link 5300	Intel GMA 4500MHD	Intel 828011 (ICH9 Family)	2.4	2.6.32	-
Lenovo	ThinkPad X200 Tablet	Q3/2010	Intel Core 2 Duo P8600 2.40GHz	Intel GM45	3 GB	120 GB	Intel 82567LM Gigabit	Intel N WiFi Link 5300	Intel GMA 4500MHD	Intel 828011 (ICH9 Family)	2.4	2.6.32	-
Lenovo	ThinkPad R51	Q4/2009	Intel Pentium M 735 Centrino 1.7 GHz	Intel 855GM	512 MB	60 GB	Intel 82540EP Gigabit Ethernet	Intel 2200BG [Calexico2]	ATI Technologies Radeon RV250	Intel 82801DB/DBL/DBM (ICH4/ICH4-L/ICH4-M) AC'97	2.3	2.6.30	-
Lenovo	ThinkPad R500	Q3/2008	Intel Core 2 Duo P8400 2.26GHz	Intel GM45	2x 2 GB	250 GB	Broadcom NetLink BCM5787M Gigabit	Intel 5100 AGN [Shiloh]	ATI Mobility Radeon HD 3400	Intel 828011 (ICH9 Family)	2.3	2.6.30	-
Lenovo	ThinkPad X200	Q3/2009	Intel Core 2 Duo P8600 2.40GHz	Intel GM45	2 GB	160 GB	Intel 82567LM Gigabit	Intel 5100 AGN [Shiloh]	Intel Mobile 4 Series	Intel 828011 (ICH9 Family)	2.3	2.6.30	-
Lenovo	ThinkPad X200s	Q1/2010	Intel Core 2 Duo L9400 1.86GHz	Intel GM45	2 GB	250 GB	Intel 82567LM Gigabit	Intel WiFi Link 5300	Intel Mobile 4 Series	Intel 828011 (ICH9 Family)	2.4	2.6.30	-
Lenovo	ThinkPad X201	-	Intel Core i5 M 520 2.40GHz	-	4 GB	120 GB	Intel 82567LM Gigabit	Intel Centrino Ultimate-N 6300	-	Intel Integrated Graphics Controller	2.4	2.6.32	-
Lenovo	ThinkPad R50e	Q3/2007	Intel Celeron M 1.40GHz	Intel 855GM	1 GB	40 GB	Intel 82801DB PRO/100 VE	Intel 2200BG [Calexico2]	Intel 82852/855GM Integrated	Intel 82801DB/DBL/DBM (ICH4/ICH4-L/ICH4-M) AC'97	2.3	2.6.30	-
Lenovo	ThinkPad X61	Q2/2009	Intel Core 2 Duo T7100 1.80GHz	Intel GM965	2 GB	80 GB	Intel 82566MM Gigabit	Intel PRO/Wireless 4965 AG	Intel Mobile GM965/GL960 Integrated	Intel 82801H (ICH8 Family)	2.3	2.6.30	-
Lenovo	ThinkPad R60	Q1/2008	Intel Core 2 Duo T5600 1.83GHz	Intel 945PM	2 GB	120 GB	Broadcom NetXtreme BCM5751M Gigabit	Intel PRO/Wireless 3945ABG [Golan]	ATI Technologies Radeon Mobility X1400	Intel 82801G (ICH7 Family)	2.3	2.6.30	-
Lenovo	G550	Q4/2009	Intel Core 2 Duo T4200 2.00GHz	-	2 GB	250 GB	Broadcom NetLink BCM5906M Fast Ethernet	Broadcom BCM4312 802.11b/g	Intel Mobile 4 Series Integrated	Intel Corporation 828011 (ICH9 Family)	2.3	2.6.30	-
Lenovo	ThinkPad R61e	Q1/2008	Intel Core 2 Duo T8300 2.4GHz	Intel GM965	2 GB	160 GB	Broadcom NetLink BCM5787M Gigabit	Intel PRO/Wireless 4965 AG or AGN	Intel Mobile GM965/GL960 Integrated	Intel 82801H (ICH8 Family)	2.2	2.6.26	-
Lenovo	ThinkPad T400	Q1/2010	Intel Core 2 Duo P8700 2.53GHz	Intel GM45	2x 2 GB	300 GB	Intel 82567LF Gigabit Ethernet	Intel Wireless WiFi Link 5300	1. Intel Mobile 4 Series 2. ATI Mobility Radeon HD 3400	Intel 828011 (ICH9 Family)	2.3	2.6.30	-
HP	nx6325	Q2/2009	AMD Turion 64 X2 Mobile Technology TL-60, 2 GHz	-	2 GB	250 GB	Broadcom NetXtreme BCM5788 Gigabit	Broadcom BCM4312 802.11a/b/g	ATI Technologies RS482 [Radeon Xpress 200M]	ATI Technologies IXP SB4x0	2.3	2.6.30	-

Storage controller		
Manufacturer	Model	Comment
LSI Logic		
	53c1030	See RX200 S2
	Megaraid 8300 XLP	See TX150 S5/fi SCSI, TX200 S3
	LSI MegaRAID SAS1068, PCIe x4, 8 internal ports (RAID 0/1 SAS based on LSI MegaRAID 8Port)	
	LSI MegaRAID SAS1078, PCIe x4, 256MB Cache, 8 internal ports (RAID 5/6 SAS based on LSI MegaRAID 256MB)	See TX150 S6f SATA
	LSI Logic / Symbios Logic SAS1064ET PCI-Express Fusion-MPT SAS	See ThinkServer TS200
	LSI 20320-R	
	LSI MegaRAID 9260-4i SAS	
	LSI MegaRAID SAS 2108	See TX200 S6, RX300 S6
	LSI MegaRAID SAS 9240	See TX150 S7
	LSI MegaRAID SAS 9260-4i	based on LSI SAS2108
Adaptec		
	2000S	See TX150
	2010S Smartraid	See TX200 S2
	2120S Crusader	
	AIC-7901A U320	
	AAR-2410SA PCI	
	AIC-7892A U160	See TX150 S5/fi SATA
	RAID 5805	See Boston Value Series 381
HP		
	Smartarray 6i (64xx)	See DL 360 G4p, ML 350 G4p
Dell		
	Poweredge 4/Di	See Poweredge 2600
IBM		
	ServeRAID 6i+ Controller	See xSeries 226, xSeries 345
	ServeRAID 8k-l	
	ServeRAID 8k	See xSeries 3650
	ServeRAID MR10i	See xSeries 3650 M2
	ServeRAID BR10il	based on LSI 1064e
	ServeRAID BR10i	based on LSI 1068e
	ServeRAID MR5014	based on LSI SAS2108, see xSeries 3650 M3
	ServeRAID M5015	based on LSI SAS2108, see xSeries 3755 M3
3Ware		
	9650SE 2 Port	

<b>ISDN controller</b>		
Manufacturer	Model	Comment
AVM		
	Fritz! PCI v2	Passive ISDN controllers for fax servers with low traffic
	B1 PCI	Active ISDN controllers with one port for fax servers with low to medium traffic
	C2/C4 PCI	Active ISDN controller with two or four ports for fax servers with high traffic
Dialogic		
	Diva BRI-2 PCIe	Active ISDN controller with support for two incoming calls at one BRI-cable at the same time