

Sony VPL-DW120 Projector Corporate	
1	Display System: 3LCD system
2	Size of effective display area: 0.59" (16.0 mm) x 3, BrightEra, Aspect ratio: 4:3
3	Number of pixels: 3,072,000 (1280 x 800 x 3) pixels
4	Zoom (Manual): X1.3
5	Digital Zoom: X4
6	Recommended lamp replacement time: 3000 H / 5000 H / 7000 H (Lamp mode: High / Standard / Low)
7	Screen size: 30" to 300" (0.762 m to 7.62 m)
8	Contrast ratio (full white / full black): 2500:1
9	Speaker: 1 W x 1 (monaural)
10	Computer signal input: Maximum input signal resolution: UXGA 1600 x 1200 (resizing display), Panel display resolution: 1280 X 800 pixels
11	INPUT A: RGB / Y PB PR input connector: Mini D-sub 15-pin (female), Audio: Stereo mini jack / Shared with component video
12	INPUT B: HDMI HDMI (Digital RGB/Y Pb Pr, Digital Audio) HDCP Support
13	VIDEO IN: Video input connector: Pin jack, Audio: stereo mini jack / Shared with Input

Vega JMW080080 Projection Screen	
1	Screen Size: 113" (80"x80")
2	Viewing angle H/W: 2032/2032

VEGA CM 6 univerzalni plafonski nosač za projektor	
1	Nosivost: 6kg
2	Duzina: Podesiva od 150mm do 1100mm

Lenovo 57322298 IdeaCentre Q190 DC 1017	
1	Procesor: Intel® Celeron® 1017U (2M Cache, 1.6GHz)
2	Grafička karta: Intel HD
3	Memorija: 4GB DDR3 PC3-12800 1600MHz
4	Hard disk: 500GB 5400rpm SATA II
5	Zvučna karta: High Definition (HD) Audio, Realtek ALC662 codec
6	Portovi napred: 2x USB 3.0, Ulaz za mikروفon (stereo, 3.5mm), Izlaz za slušalice (stereo, 3.5mm)
7	Portovi nazad: 4x USB 2.0, Ethernet (RJ-45), Monitor (VGA DB-15), HDMI, 5.1 kanalni audio izlaz

Monitor LG 19EN33S-B	
1	Aspect Ratio: 16:9
2	Brightness (Typical): 200 cd/m2
3	Color Depth: 16.7M
4	Response Time_Typ.(on/off): 3.5ms/1.5ms
5	Resolution: 1366x768
6	Size (Inch): 18.5"
7	Contrast Ratio (DFC): 5M:1

HP Laserjet M401dn printer CF278A	
1	First Page Out: As fast as 8.0 sec from Ready mode
2	Print Speed: 33ppm
3	Processor: 800 MHz
4	Memory: Std 256 MB
5	Paper Trays: Std 2, Max 3
6	Print Quality: Black Best Up to 1200 x 1200 dpi
7	Print Resolution: Technology HP FastRes 1200, HP ProRes 1200, 600 dpi
8	Print Languages: Std HP PCL 6, HP PCL 5e, HP postscript level 3 emulation, direct PDF (v 1.7) printing
9	Display Type 3.5-inch (8.89 cm) touchscreen control panel, CGD (Color Graphic Display)
10	Duty Cycle: Monthly Up to 50,000 pages, Recommended Monthly Volume 750 to 3,000 pages
11	Two-Sided Printing: Automatic (standard)
12	Connectivity: USB2.0, Ethernet 10/100/1000

HP Laserjet P1102 printer CE651A	
1	First Page Out: As fast as 8.5 sec from Ready mode
2	Print Speed: 16ppm
3	Memory: Std 2 MB
4	Paper Trays: Std 2
5	Print Quality: Black Best Up to 600 x 600 dpi
6	Duty Cycle: Monthly Up to 5000 pages, Recommended Monthly Volume 250 to 1500 pages
7	Connectivity: USB2.0

Toshiba eStudio255	
1	Copying Process/Type IEPM: (Dry Process)/Laser Technology
2	Original Reading Method: CCD Line Sensor
3	Copy/Print Resolution: 2400 x 600 dpi (with Smoothing)
4	Copy/Print Speed: 20 / 25 / 30 ppm
5	Scanning: Color Scanning
6	First Copy Time: 4.7 Seconds
7	Duty Cycle: 80K / 100K / 120K
8	Multiple Copying: Up to 999 Copies
9	Standard Paper Supply: 2 x 550-Sheet, 100-Sheet Stack Feed Bypass
10	Memory: 1GB RAM, 60 GB HDD
11	Reduction/Enlargement 25% to 400%
12	Control Panel 8.5" Wide VGA Color Touch-Screen
13	PDL Support: PCL6, PostScript3, XPS
14	Protocol Support: IPX/SPX, TCP/IP (IPV4/V6), EtherTalk, AppleTalk PAP, LPR/LPD, IPP w/Authentication, Port 9100 Bluetooth, SMB, Netware
15	Connectivity: Ethernet 10/100BaseT, USB 2.0, 802.11b/g Wireless LAN, Bluetooth (HCRP)

3Com svič Baseline Plus 2952G	
1	19" 1U rack
2	48 x 10/100/1000 + 4 SFP 1000, 104Gbps/77.4Mpps
3	Medium Busines/Enterprise, 128MB memorije i 128MB Flash
4	RJ-45 konzolni RS232 port
5	full-/half-duplex, MDI/MDIX auto-negotiation, jumbo frame podrška do 10K, 802.3x full-duplex flow control
6	Link Aggregation LACP (port/2 trunkova, 8 portova po trunku)
7	STP i RSTP, IGMP v1 i v2 i v3 snooping sa filtriranjem 128 Multicast grupa
8	QoS Traffic Prioritization 802.1p sa 4 hardverska reda po portu i Type of Service (ToS) sa DSCP, Rate limiting, Traffic Shaping, 802.1X sa EAP-MD5 enkripcijom
9	ACLs, 32 Statičke rute, 8 Virtual VLAN interfejsa, DHCP relay, 256 ARP zapisa, web HTTPS i CLI i SNMP v1 i v2c i v3 upravljanje, RMON, Syslog, NTP, power-fan-temperature alarmi, 3Com Comware v5 OS i 3Com iMC Network Management platforma, Port Mirroring 1:1

TV LG 42LN5400	
1	LED 42" TV (107cm)
2	Rezolucija: Full HD 1920x1080
3	Dynamic MCI: 100Hz
4	DVB-T/C/S2
5	Triple XD Engine
6	Dolby Digital Decoder: Dolyb MS10, Simplink (HDMI CEC)

IBM System x3650 M4 - ITM: 7915E6G	
1	CPU: 2x Intel Xeon 6C Processor E5-2620v2 2.1GHz/ 1600MHz/ 15MB L3 Cache, 95W
2	Chipset: Intel C604
3	Memory: 64GB (8x8GB, 1Rx4, 1.35V) PC3L-12800 CL11 ECC DDR3 1600MHz LP RDIMM, 24 DDR3 DIMM sockets (12 DIMMs per processor)
4	HDDs: 2x 300GB 2.5in SFF G2HS 10K 6Gbps SAS HDD; 8x bays 2.5in SAS/SATA Hot-Swap; optional upgrade to 16
5	ServerRAID M5110e SAS/SATA integrated Controller for IBM System x, RAID levels 0, 1, and 10
6	DVD-RW: UltraSlim Enhanced SATA
7	Network interfaces: 4x GbE 1000BASE-T ports (RJ-45); 2x embedded 10 GbE ports (10GBASE-T RJ-45 or 10GBASE-SR SFP+ based)
8	Video Matrox G200eV with 16 MB of memory integrated into the IMM2
9	Power supply: 2x 550W Hot-Swap, redundant p/s;
10	Cooling: IBM Calibrated Vectored Cooling with up to 4 N+N redundant hot swap fans (3 standard, additional fan with second processor), each fan has 2 motors
11	Rack 2U Form , Dimensions: Height: 86 mm, width: 445 mm, depth: 746 mm
12	External ports: <ul style="list-style-type: none"> - Front: 2x USB 2.0, DB-15 video - Rear: 4x USB 2.0, DB-15 video, DB-9 serial, RJ-45 systems management, 4x RJ-45 GbE network ports, 2x optional RJ-45 or SFP+ 10 GbE network ports Internal: 2x USB 2.0 (for embedded hypervisor and internal tape drive)

IBM System x3250 M5 - ITM: 5458E4G	
1	CPU: Xeon 4C E3-1220v3 80W 3.1GHz/1600MHz/8MB
2	Chipset: Intel C604
3	Memory: 2x8GB ECC DDR3 1600MHz UDIMM
4	HDDs: 2x 300GB 2.5in SFF G2HS 10K 6Gbps SAS HDD;
5	DVD-RW: UltraSlim Enhanced SATA
6	Network interfaces: 4x GbE 1000BASE-T ports (RJ-45); 2x embedded 10 GbE ports (10GBASE-T RJ-45 or 10GBASE-SR SFP+ based)
7	SR H1110 (RAID 0.1.1E,10),
8	Rack 1U Form

IBM System x3250 M5 - ITM: 5458E4G /1TB	
1	CPU: Xeon 4C E3-1220v3 80W 3.1GHz/1600MHz/8MB
2	Chipset: Intel C604
3	Memory: 2x8GB ECC DDR3 1600MHz UDIMM
4	HDDs: 2x 1TB 2.5in SFF G2HS 6Gbps SAS HDD;
5	DVD-RW: UltraSlim Enhanced SATA
6	Network interfaces: 4x GbE 1000BASE-T ports (RJ-45); 2x embedded 10 GbE ports (10GBASE-T RJ-45 or 10GBASE-SR SFP+ based)
7	SR H1110 (RAID 0.1.1E,10),
8	Rack 1U Form

DELL PowerEdge R720	
1	CPU: Intel® Xeon® E5-2640 v2 2.00GHz, 20M Cache, 7.2GT/s QPI, Turbo, HT, 8C, 95W, Max Mem 1600MHz
2	Additional CPU: Intel® Xeon® E5-2640 v2 2.00GHz, 20M Cache, 7.2GT/s QPI, Turbo, HT, 8C, 95W, Max Mem 1600MHz
3	Chipset: Intel C604
4	Memory: 128GB (8x16GB, 1Rx4, 1.35V) PC3L-12800 CL11 ECC DDR3 1600MHz LP RDIMM, 24 DDR3 DIMM sockets (12 DIMMs per processor)
5	HDDs: 2x300GB 15K RPM SAS 6Gbps 2.5in Hot-plug Hard Drive
6	RAID 1 for H710P/H710/H310 (2 HDDs)
7	DVD-RW: UltraSlim Enhanced SATA
8	Network interfacesBroadcom 5720 QP 1Gb Network Daughter Card
9	Power supply: Dual, Hot-plug, Redundant Power Supply (1+1), 495W
10	Rack 2U Form, Dimensions: Height: 86 mm, width: 445 mm, depth: 746 mm

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