

CPU QuadCore

Xeon X5482 QC
3.20GHz/1600FSB
495614-B21

Xeon X5472 QC
3.00GHz/1600FSB
462465-B21

Xeon X5470 QC
3.33GHz/1333FSB
495612-B21

Xeon X5460 QC
3.16GHz/1333FSB
445085-B21

Xeon L5430 QC
2.80GHz/1333FSB
495616-B21

Xeon L5420 QC
2.50GHz/1333FSB
495479-B21

Xeon L5410 QC
2.33GHz/1333FSB
448369-B21

Xeon E5472 QC
3.00GHz/1600FSB
448365-B21

Xeon E5462 QC
2.80GHz/1600FSB
463076-B21

Xeon E5430 QC
2.80GHz/1333FSB
446079-B21

Xeon E5405 QC
2.00GHz/1333FSB
446077-B21

DualCore

Xeon X5272 DC
3.40GHz/1600FSB
448371-B21

Xeon L5240 DC
3.00GHz/1333FSB
448373-B21

Memory

PC2-6400 FBD
DDR2-800

Dual Rank

8GB (2x4GB) DR RAM
484062-B21

4GB (2x2GB) DR RAM
484060-B21

PC2-5300 FBD
DDR2-667 w/ECC

8GB (2x4GB) RAM
397415-B21

4GB (2x2GB) RAM
397413-B21

2GB (2x1GB) RAM
397411-B21

1GB (2x512MB) RAM
397409-B21

Low Power

8GB (2x4GB) LP RAM
495440-B21

4GB (2x2GB) LP RAM
461828-B21

2GB (2x1GB) LP RAM
461826-B21

Dual Rank

64GB (4x 2x4GB) DR RAM
495604-B21

16GB (2x8GB) DR RAM
413015-B21

Hard Drive NHP SATA

750GB 3G 7.2K SATA MDL
HDD 462595-B21

500GB 3G 7.2K SATA MDL
HDD 458841-B21

250GB 3G 7.2K SATA MDL
HDD 458939-B21

160GB 3G 7.2K SATA ETY
HDD 458947-B21

250GB 1.5G 7.2K SATA
HDD 411276-B21

160GB 1.5G 7.2K SATA
HDD 411275-B21

Storage Controller

SCSI Card

SC44Ge PCI-E Dual x4 SAS
416096-B21

SC11Xe 64/133 Single U320
412911-B21

SW U320e SCSI HBA AE627A

RAID Card

8-Port Internal SAS RAID 347786-B21

SmartArray E200/128 BBWC
411508-B21

SmartArray E500/256 435129-B21
+ BBWC Upgrade 393590-B21

SmartArray P400/256 405132-B21

SmartArray P400/256 405132-B21
+ BBWC Upgrade 393280-B21

SmartArray P400/256 405132-B21
+ 512MB BBWC 405148-B21

SmartArray P400/512 BBWC
411064-B21

SmartArray P800/512 BBWC
391513-B21

FC Card

SW FC2142SR 4Gb PCI-E A8002A

SW FC2242SR 4Gb Dual PCI-E A8003A

SW FC1142SR 4Gb PCI-E AE311A

SW FC1242SR 4Gb Dual PCI-E AE312A

SW FC2143 4Gb PCI-X AD167A

SW FC2243 4Gb Dual PCI-X AD168A

SW 81E 8Gb PCI-e AJ762A

SW 82E 8Gb Dual PCI-e AJ763A

SW 82Q 8Gb Dual PCI-e AJ764A

SW FC2243 4Gb Dual PCI-X AD168A

Communication

HP NC110T PCI-E Gig 434905-B21

HP NC360T PCI-E Dual Gig 412648-B21

HP NC364T PCI-E Quad Gig 435508-B21

HP NC373F PCI-E Gig Multi 394793-B21

HP NC373T PCI-E Gig Multi 394791-B21

HP NC380T PCI-E Dual Gig Multi 394795-B21

HP NC382T PCI-E Dual Gig Multi 458492-B21

HP NC5225FP PCI-E Dual 10GbE 468332-B21

HPC Cards

HP IB 4X DDR PCI-E Dual 483513-B21

HP IB 4X DDR Conn-X PCI-E G2 Dual 483514-B21

HP IB 4X DDR PCI-E Dual 409376-B21

HP IB 4X DDR PCI-E Dual 448397-B21

HP 10GbE PCIe G2 Dual Port NIC 516937-B21

Misc. Cards

NVIDIA FX3700 512MB PCIe 490062-B21

NVIDIA Quadro FX1700 512 MB PCIe 490646-B21

Removable

DVD-ROM 447889-B21

DVDCD RW 447891-B21

All PCI-X Cards require this Riser

PCI-X 133/64

PCI-X 133/64

Country Code Key

-001	US
-291	Japan
-371	APD
-421	EURO
-AA1	CN

Up to 2 Xeon CPUs
Quad-Core or Dual-Core
2.0GHz to 3.4GHz

Memory expandable
to 32GB w/PC2-6400
to 64GB w/PC2-5300

ProLiant DL160 G5

Up to 4 Hot Plug SATA/SAS Hard Disk Drives

Slot is Non-Hot Plug

650W Power Supply

This Visual Solution Document is deemed to be valid and accurate as of the date shown below.

The information contained herein is subject to change without notice and is provided "as is" without warranty of any kind. Please consult the Product QuickSpecs Documents on www.hp.com for any updates to the product information contained herein after the date shown below.

Built with the latest Logical shapes from the Visio Café - Download the latest HP Intel Stencils to get the shapes used above to create your own customized Visual Solution Documents - Feedback: info@visiocafe.com

description:	author:	date:	page:
Visual Solution Document For ProLiant DL160 G5 Server	VSD GrafX Inc.	Jul 31, 2009	1 of 1