

LAN Cards

1Port 1000TX A7061A
1Port 1000SX A7073A
4Port 100TX A5506B
2-Port 1000BaseSX A9899A
2-Port 1000BaseTX A9900A
10GbE SR AD144A
4Port 1000TX AD145A

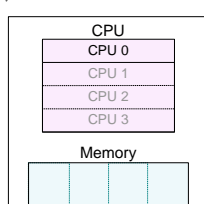
CPU

Itanium2 1600/6MB Cache AB549A	Itanium2 1500/4MB Cache ICOD AB440A
Itanium2 1600/6MB Cache AB549A	Itanium2 1500/4MB Cache ICOD AB440A
Itanium2 1500/4MB Cache AB439A	Itanium2 1600/6MB Cache ICOD AB549A
Itanium2 1500/4MB Cache AB439A	Itanium2 1600/6MB Cache ICOD AB549A
HP mx2 Dual A9767A 32MB L4 (1.5GHz Core - 4MB L3) (1.5GHz Core - 4MB L3)	HP mx2 Dual AB337A ICOD (1.5GHz Core - 4MB L3) (1.5GHz Core - 4MB L3)

Memory

2GB RAM AB307A	4GB RAM AB308A	8GB RAM AB309A	16GB RAM AB322A
----------------------	----------------------	----------------------	-----------------------

Cell Board



Storage HBA

2Channel U320SCSI A7173A
1Channel U160SCSI A7059A
2Channel U160SCSI A7060A
2Channel SA6402 U320 RAID A9899A
SA P600 SAS 337972-B21
2Port 2Gbps FC A6826A
1Port 2Gbps FC A7538A

Hard Drives

36GB 15k SCSI Disk A9880A	36GB 15k SCSI Disk AD146A
73GB 15k SCSI Disk A9881A	73GB 15k SCSI Disk AD147A
146GB 10k SCSI Disk A9882A	146GB 10k SCSI Disk AD148A
300GB 10k SCSI Disk AD050A	300GB 10k SCSI Disk AD149A

Media Drives

DVD Drive A9879A
DAT 40GB A9878A
DVD+RW AB351A
DVD+RW AB351B
DAT 72GB AB400A

Redundancy

n9820 Redundant PS 16009A

RX7620-16 - Linux

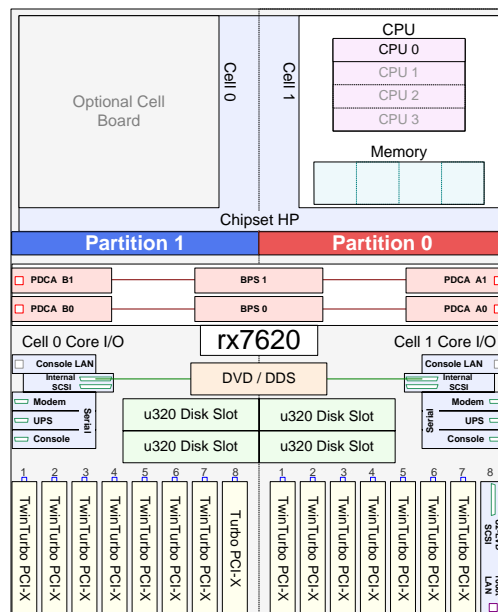
RX7620 Models

Part Number Description
Madison 1.6GHz (option 005) or 1.5GHz (option 004)

AB201A	2 CPU, 1 Cell, 1 Core I/O
AB202A	4 CPU, 1 Cell, 1 Core I/O
AB203A	6 CPU, 2 Cell, 2 Core I/O
AB204A	6 CPU, 2 Cell, 2 Core I/O

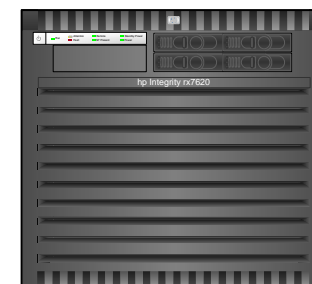
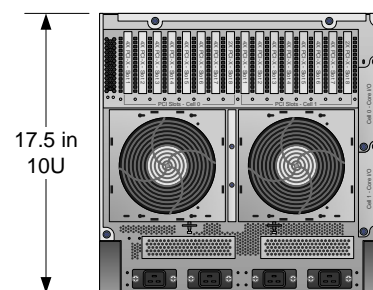
Dual-Core 1.1GHz (option 003) mx2

AB202A	2(4) CPU modules(core), 1 Cell, 1 Core I/O
AB204A	4(8) CPU modules(core), 2 Cell, 2 Core I/O
AB343A	6(12) CPU modules(core), 2 Cell, 2 Core I/O
AB344A	8(16) CPU modules(core), 2 Cell, 2 Core I/O



Rear

Front



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.



invent

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

description:

author:

date:

page:

VISUAL SOLUTION DOCUMENT

Visual Solution Document For rx7620-16 Linux Server

VisioCafe.com

Jun 29, 2006

1 of 1