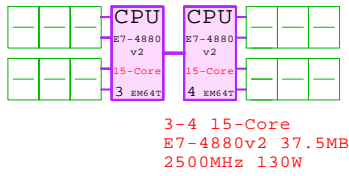


FUJITSU RX4770 M1  
Xeon E7-4880v2

Internal Options:

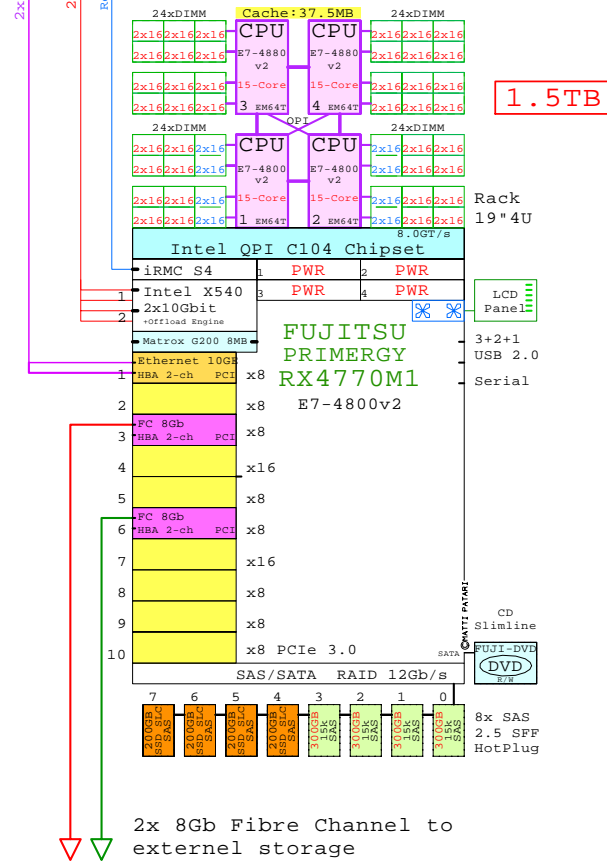


- 2x16 DIMM Pairs → FUJI-2M16GB
- 2x32 DIMM Pairs → FUJI-2M32GB
- 2x64 DIMM Pairs → FUJI-2M64GB
- 300GB 15k SAS → HDD-300GB (300GB 15k SAS 2.5")
- 600GB 10k SAS → HDD-600GB (600GB 10k SAS 2.5")
- 900GB 10k SAS → HDD-900GB (900GB 10k SAS 2.5")
- 200GB 8k SAS → SSD-200GB (200GB SSD SAS 2.5")
- FUJI-DVD → FUJI-DVD (CD-RW/DVD)

- RAID SAS HBA 8-ch PCI → PCI-RAID (SAS RAID PCIe)
- Ethernet 10Gb HBA 2-ch PCI → PCI-1GbE (Ethernet 2ch)
- FC 8Gb HBA 2-ch PCI → PCI-FC8 (FibreChannel 8Gb 2-ch)
- InfiniBand 40 HBA 1-ch PCI → PCI-INF40 (InfiniBand 1-ch 40Gbs)

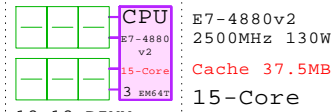
Example Configuration  
x86-64

Intel Xeon E7-4880v2 x86-64  
2500MHz 4P-15Core FUJI-RX4770M1



2x 8Gb Fibre Channel to external storage

3-4  
Processor+Memory  
Plug in

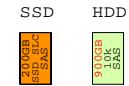


12+12 DIMM  
48x DIMM Pairs (2x16, 2x32, 2x64)  
Fuji iRM S5 RJ-45 10/100/1000  
Network Controllers

Matrox G200 256MB

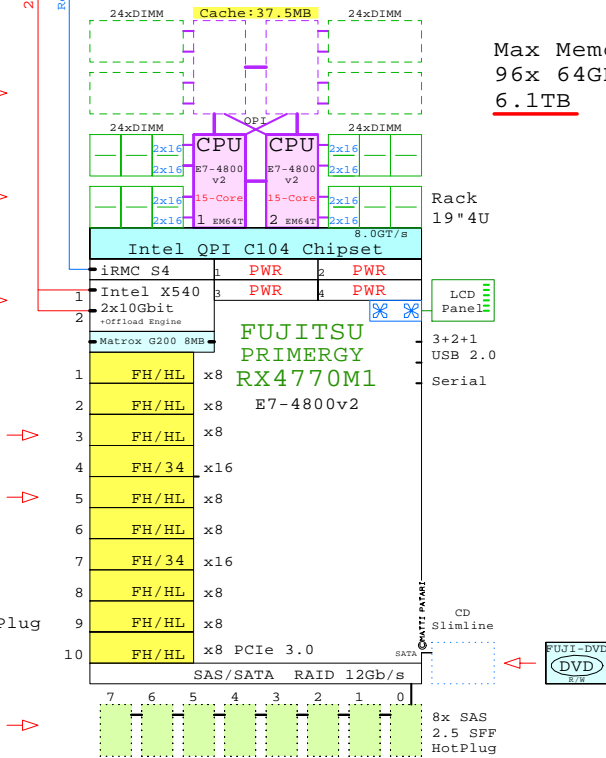
10x PCIe 3.0 slots (Ethernet 10Gb HBA 2-ch PCI, FC 16Gb HBA 2-ch PCI)

Storage SAS RAID based 2.5" HotPlug  
HDD and SSD, 300GB...900GB



E7-4800v2  
2500MHz 15-Core

Intel Xeon E7-4880v2 x86-64  
2500MHz 4P-15Core FUJI-RX4770M1

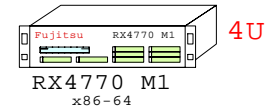


Max Memory  
96x 64GB=  
6.1TB

GE-link to this document: <http://www.goldeneggs.fi/documents/GE-FUJI-RX4770M1-A.pdf>

Parts list of the 4P 15-Core 1.5TB RX4770-M1

Part Number	Qty	Description
FU-RX4770-M	1	Fuji RX4770-M1 2P 15-C E7-4880v2 37.5MB
FUJI-2M16GB	40	Fuji 2x16GB RX4770-M1 DIMM Memory
FUJI-DVD	1	FUJI CD-RW/DVD-ROM Option kit, slimline
FUJI-E74880	1	Fuji Xeon 2x E7-4880v2 15-Core 2.5GHz 37
HDD-300GB	4	Disk HDD 300GB 2.5" SAS 15k hot-plug
PCI-10GbE	1	Ethernet 2x 10GbE PCI HBA
PCI-FC8	2	Fibre Channel 8Gb 2-ch PCI HBA
SSD-200GB	4	Disk SSD 200GB 2.5" SAS SLC hot-plug



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FUJI RX4770-M1 4P E7-4880v2 2.5GH  
GOLDEN EGGS Visuals, Helsinki

Tip for detail printing:  
- Zoom in area of interest  
- Print, Print CurrentView

FUJITSU RX4770-M1 Intel E7-4880v2 4P/4U

# Welcome to GoldenEggs x86 Visual Configurations

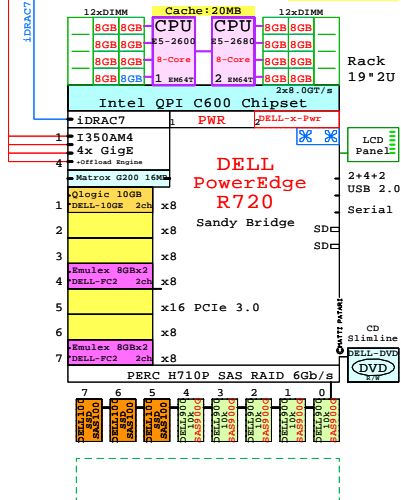
<http://www.goldeneggs.fi>

A picture is worth of one thousand words.  
It talks all Global languages.

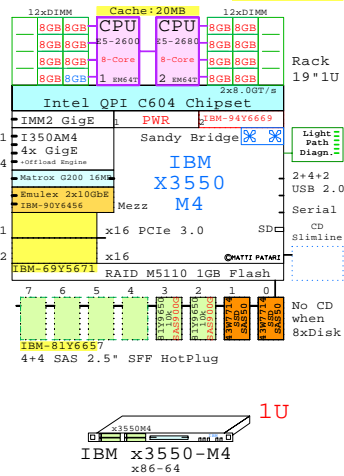
x86-64 servers: **Dell** **IBM** **HP** **Fujitsu** **SUN** **Acer** **Lenovo** and **Cisco**

4x Gigabit E  
iDRAC7 Remote Manager

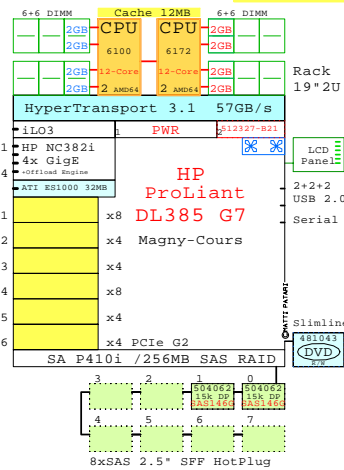
Intel Xeon E5-2680 x86-64  
2700MHz 2P 8-Core **DELL-R720-A**



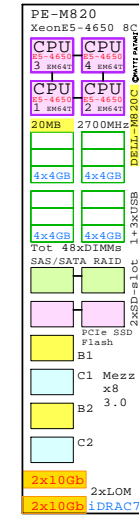
Intel Xeon E5-2680 x86-64  
2700MHz 2P 8-Core **IBM-7914-L2x**



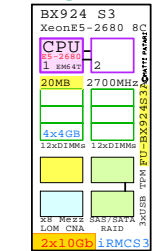
AMD Opteron 6172 x86-64  
2100MHz 2P 12-Core **573088-421 EU**



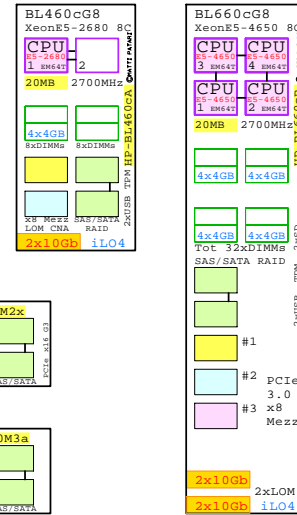
## Dell Blades



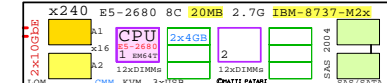
## Fujitsu



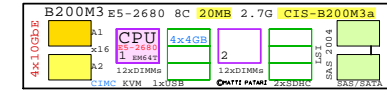
## HP Blades



## IBM Blades



## Cisco Blades



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GE-links to x86 COMPARE Pictures:

New <http://www.goldeneggs.fi/documents/GE-COMPARE-BLADE-A.pdf>

<http://www.goldeneggs.fi/documents/GE-INT-E5-MAP-A.pdf>

<http://www.goldeneggs.fi/documents/GE-COMP-E52400-A.pdf>

<http://www.goldeneggs.fi/documents/GE-COMP-E52600-A.pdf>

<http://www.goldeneggs.fi/documents/GE-COMP-E54600-A.pdf>

New <http://www.goldeneggs.fi/documents/GE-COMP-E74800V2-A.pdf>

GE-link to GE 25 Year-Book

New <http://www.goldeneggs.fi/documents/GE-25-YEAR-BOOK.pdf>

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GE-Welcome1

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First rev 18-Apr-14