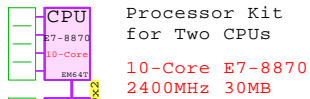


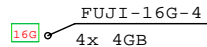
RX900 S2  
Xeon E7-8870

Internal Options:

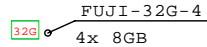


Processor Kit for Two CPUs  
10-Core E7-8870  
2400MHz 30MB

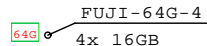
Memory Option  
Four DIMMs  
16GB =4x4GB



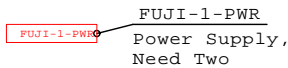
FUJI-16G-4  
4x 4GB



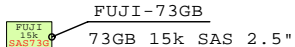
FUJI-32G-4  
4x 8GB



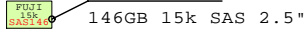
FUJI-64G-4  
4x 16GB



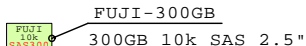
FUJI-1-PWR  
Power Supply, Need Two



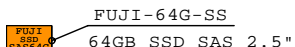
FUJI-73GB  
73GB 15k SAS 2.5"



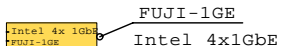
FUJI-146GB  
146GB 15k SAS 2.5"



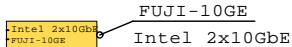
FUJI-300GB  
300GB 10k SAS 2.5"



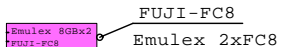
FUJI-64G-SS  
64GB SSD SAS 2.5"



FUJI-1GE  
Intel 4x1GbE



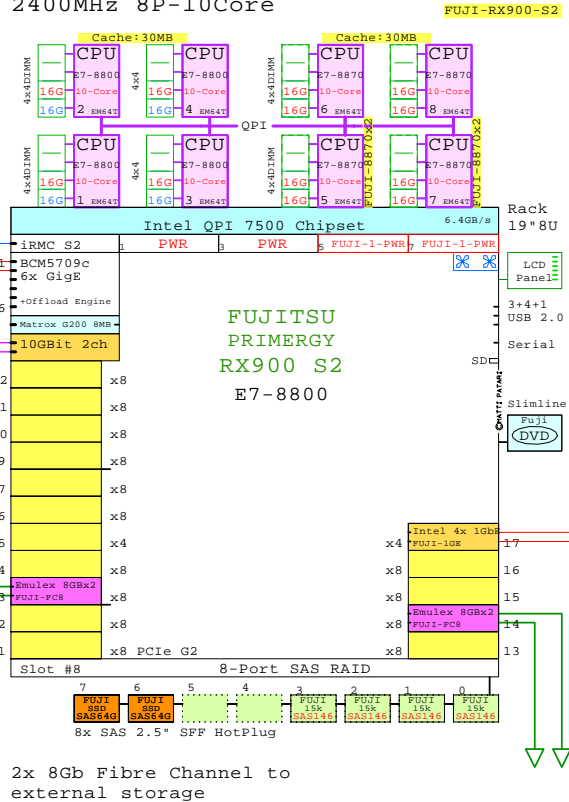
FUJI-10GE  
Intel 2x10GbE



FUJI-FC8  
Emulex 2xFC8

Example Configuration  
x86-64

Intel Xeon E7-8870 x86-64  
2400MHz 8P-10Core



2x 8Gb Fibre Channel to external storage

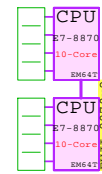
Parts list for this 8P 8U Ten-Core RX900 S2

Part Number	Qty	Description
FUJI-1-PWR	2	FUJI RXxxx Power Supply, need 2x
FUJI-146GB	4	Fuji 146GB SAS 15000r HotPlug 2.5" disk
FUJI-16G-4	12	Fuji 16GB Memory 4x4GB RX900 S1
FUJI-1GE	1	FUJI 1000PT 4x 1GbE server adapter
FUJI-64G-SS	2	Fuji 64GB SAS SSD hot-plug disk 2.5"
FUJI-8870x2	2	FUJI 2x Xeon E7-8870 10-Core 2.4GHz 30MB
FUJI-FC8	2	FUJI Emulex FC 8Gb 2-ch PCIe HBA
FUJI-RX900S	1	Fuji RX900-S2 8P 10-C E7-8870 30MB 64GB

-Memory Option  
Four DIMMs  
16GB =4x4GB



-Processor Kit for Two CPUs



-iRMC S2 RJ-45 100/1000

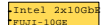
-Six RJ-45 100/1000

-Matrox G200 8MB

-10GbE 2ch

-17x PCIe G2 I/O slots

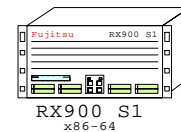
PCIe HBA



SSD 64GB



HDD 73...300GB



8U

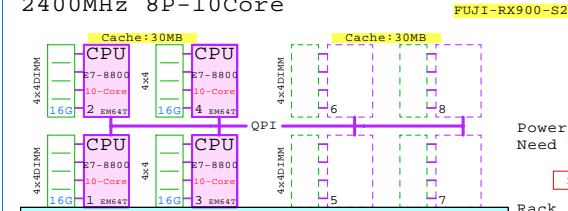
RX900 S1  
x86-64

E7-8800

2400MHz Ten-Core 8-Sockets

MAX Memory  
128x 16GB  
= 2TB

Intel Xeon E7-8870 x86-64  
2400MHz 8P-10Core



Power Supply, Need Two



GE-link to this document: <http://www.goldeneggs.fi/documents/GE-FUJI-RX900S2-A.pdf>

MS Windows Server 2003 and 2008 R2  
LINUX: Red Hat, SuSE  
Vmware Virtualization Software  
Hyper-V

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

Golden Eggs Home:  
<http://www.goldeneggs.fi>

© 2010 Matti Patari, All rights reserved.

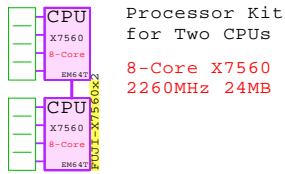
GOLDEN EGGS Visuals™ Helsinki	30-Jan-2012	GE-FUJI-RX900S2-A
		Matti.Patari@Kolumbus.Fi

FUJITSU RX900 S2 Intel Ten-Core E7-8800 8P/8U

FUJITSU RX900 S2 E7-8870 2400MHz  
GOLDEN EGGS Visuals, Helsinki

RX900 S1  
Xeon X7560

Internal Options:



Memory Option  
Four DIMMs  
16GB =4x4GB

FUJI-16G-4  
4x 4GB

FUJI-32G-4  
4x 8GB

FUJI-64G-4  
4x 16GB

FUJI-1-PWR  
Power Supply,  
Need Two

FUJI-73GB  
73GB 15k SAS 2.5"

FUJI-146GB  
146GB 15k SAS 2.5"

FUJI-300GB  
300GB 10k SAS 2.5"

FUJI-64G-SS  
64GB SSD SAS 2.5"

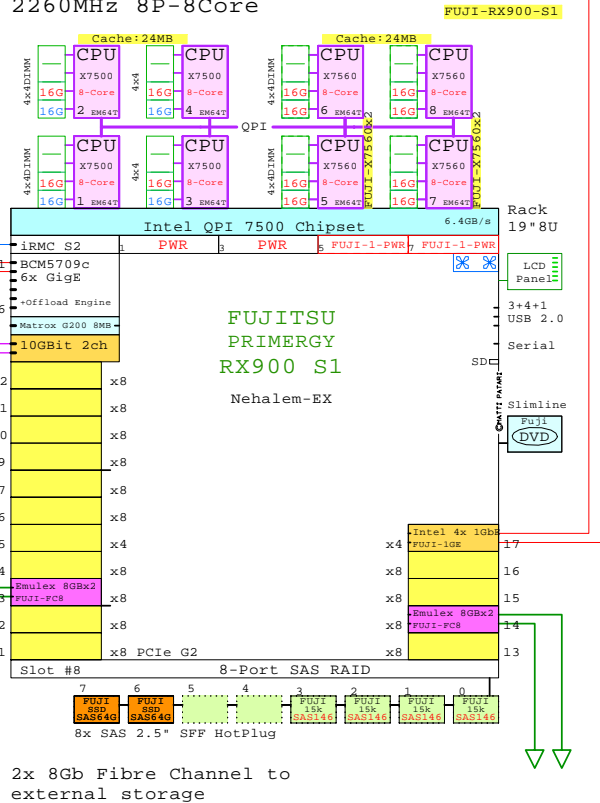
FUJI-1GE  
Intel 4x1GbE

FUJI-10GE  
Intel 2x10GbE

FUJI-FC8  
Emulex 2xFC8

Example Configuration  
x86-64

Intel Xeon X7560 x86-64  
2260MHz 8P-8Core



Parts list for this 8P 8U Eight-Core RX900 S1

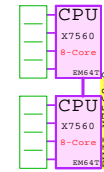
Part Number	Qty	Description
FUJI-1-PWR	2	FUJI RX900 S1 Power supply, need 2x
FUJI-146GB	4	Fuji 146GB SAS 15000r HotPlug 2.5" disk
FUJI-16G-4	12	Fuji 16GB Memory 4x4GB RX900 S1
FUJI-1GE	1	FUJI 1000PT 4x 1GbE server adapter
FUJI-64G-SS	2	Fuji 64GB SAS SSD hot-plug disk 2.5"
FUJI-FC8	2	FUJI Emulex FC 8Gb 2-ch PCIe HBA
<b>FUJI-RX900S</b>	<b>1</b>	<b>Fuji RX900-S1 8P 8-C X7560 24MB 64GB 8U</b>
FUJI-X7560x	2	FUJI 2x Xeon X7560 8-Core 2.26GHz 24MB K

FUJITSU RX900 S1 Intel Eight-Core X7500 8P/8U

-Memory Option  
Four DIMMs  
16GB =4x4GB

16G

-Processor Kit  
for Two CPUs



-iRMC S2 RJ-45 100/1000

-Six RJ-45 100/1000

-Matrox G200 8MB

-10GbE 2ch

-17x PCIe G2 I/O slots

PCIe HBA

Intel 2x10GbE

FUJI-10GE

Emulex 8GbE2

FUJI-FC8

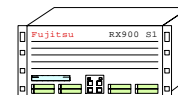
SSD 64GB

FUJI 64G

FUJI 15k

FUJI SAS146

HDD 73...300GB



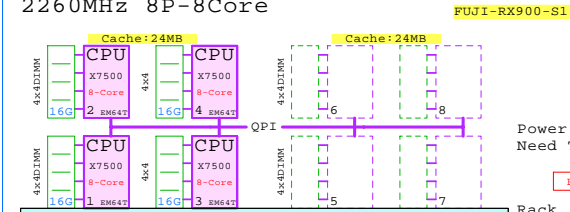
RX900 S1  
x86-64

Nehalem-EX

2260MHz Eight-Core 8-Sockets

MAX Memory  
128x 16GB  
= 2TB

Intel Xeon X7560 x86-64  
2260MHz 8P-8Core



GE-link to this document: <http://www.goldeneggs.fi/documents/GE-FUJI-RX900S1-A.pdf>

MS Windows Server 2003 and 2008 R2  
LINUX: Red Hat, SuSE  
Vmware Virtualization Software  
Hyper-V

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

Golden Eggs Home:  
<http://www.goldeneggs.fi>

© 2010 Matti Patari, All rights reserved.

GOLDEN EGGS Visuals™ Helsinki	01-Nov-2010	GE-FUJI-RX900S1-A
	Matti.Patari@Kolumbus.Fi	

FUJITSU RX900 S1 X7560 2260MHz  
GOLDEN EGGS Visuals, Helsinki

# Welcome to GoldenEggs Visual Configurations

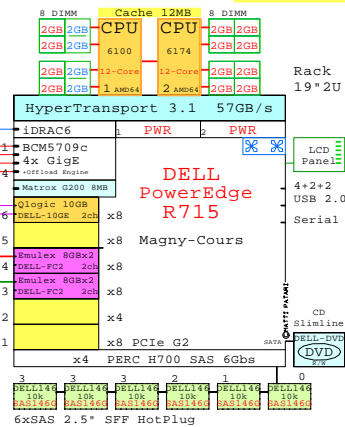
<http://www.goldeneggs.fi>

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**

AMD Opteron 6174 x86-64

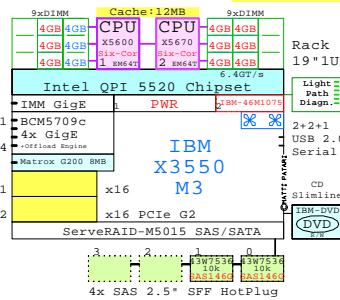
2200MHz 2P 12-Cor **DELL-R715-Axx**



2x 8Gb Fibre Channel to external storage

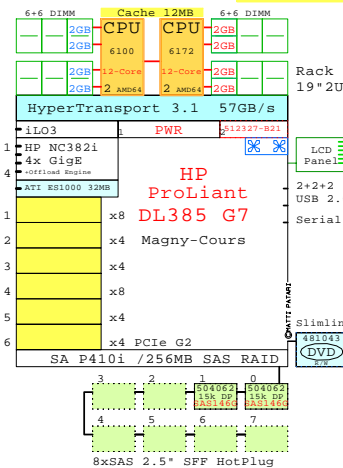
Intel Xeon X5670 x86-64

2930MHz 2P-Six-C **IBM-7944-M2x**



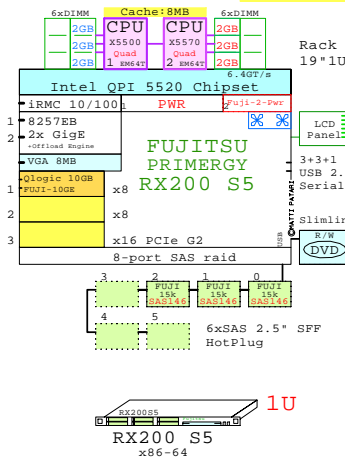
AMD Opteron 6172 x86-64

2100MHz 2P 12-Cor **573088-421 EU**



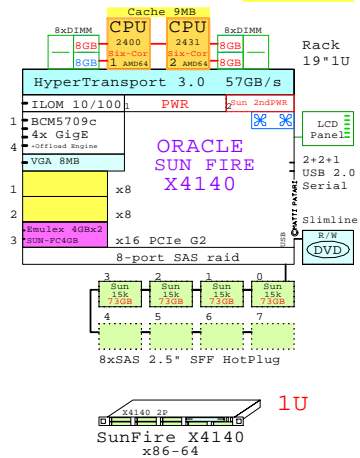
Intel Xeon X5570 x86-64

2930MHz 2P-Quad **FUJII-RX200S5A**



AMD Opteron 2431 x86-64

2400MHz 2P Six-C **SUN-X4140-B**



The present GoldenEggs multi vendor x86-64 website.

<http://www.goldeneggs.fi>

Older GoldenEggs are still available at:

DEC/Compaq/HP: VAX, Alpha, Storage and ProLiant Servers.

<http://h18000.www1.hp.com/info/GECPQA/>

OpenVMS.org: Alpha, Storage, ProLiant and Itanium Servers

<http://www.openvms.org/pages.php?page=GoldenEggs>

Matti.Patari@Kolumbus.Fi Helsinki,Finland

Your comments,improvements,are welcome.

Follow GoldenEggs on Twitter:

[@goldeneggsfi](https://twitter.com/goldeneggsfi)

GE-links to x86 FAMILY Pictures:

- <http://www.goldeneggs.fi/documents/GE-DELL-FAMILY-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-IBM-FAMILY-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-HP-FAMILY-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-FUJII-FAMILY-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-SUN-FAMILY-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-ACER-FAMILY-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-LENOVO-FAMILY-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-CISCO-FAMILY-A.pdf>

GE-links to x86 COMPARE Pictures:

- <http://www.goldeneggs.fi/documents/GE-COMPARE-2P-1U-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-COMPARE-2P-2U-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-COMPARE-4P-4U-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-COMPARE-8P-8U-A.pdf>
- <http://www.goldeneggs.fi/documents/GE-COMPARE-TOWER-A.pdf>

© 2010 Matti Patari, All rights reserved.

GOLDEN EGGS Visuals™ Helsinki	03-Jun-2011	GE-Welcomel
		Matti.Patari@Kolumbus.Fi

Welcome to Visual Configurations  
GOLDEN EGGS Visuals, Helsinki

GE-Welcomel