

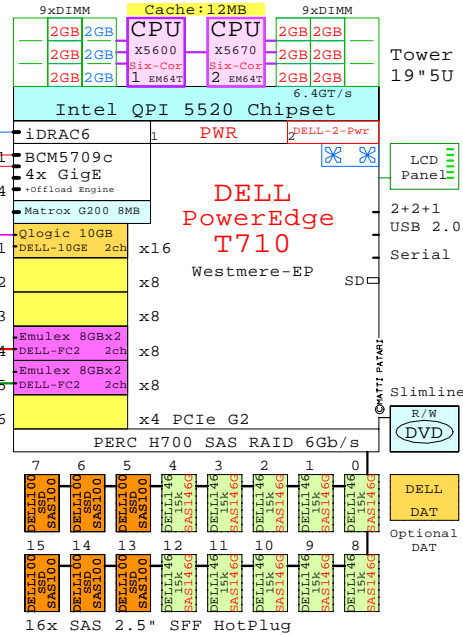
DELL T710  
Xeon 5600

Internal Options:

- DELL-X5670**  
CPU X5670 Six-Cor EM64T  
2nd Six-Core X5670  
2930MHz 12MB
- DELL-2GB-1**  
2GB DDR3-SDRAM  
1x 2GB DIMM
- DELL-4GB-1**  
4GB
- DELL-8GB-1**  
8GB
- DELL-16GB-1**  
16GB
- DELL-2-Pwr**  
2nd Power
- DELL-73GB**  
73GB 15k SAS 2.5"
- DELL-146GB**  
146GB 15k SAS 2.5"
- DELL-300GB**  
300GB 10k SAS 2.5"
- DELL-600GB**  
600GB 10k SAS 2.5"
- DELL-100GB**  
100 SSD SAS 2.5"
- DELL-DVD**  
DVD R/W
- DELL-DAT**  
DAT
- DELL-1GbE**  
Dell GigabitE 2ch  
DELL-2x1GbE  
DELL-1GbE 2ch
- DELL-10GE**  
Qlogic 10Gb  
DELL-10GE 2ch
- DELL-FC2**  
Emulex FC 8Gb 2ch  
DELL-FC2 2ch

Example Configuration  
x86-64

Intel Xeon X5670 x86-64  
2930MHz 2P-Six-C



2x 8Gb Fibre Channel to external storage

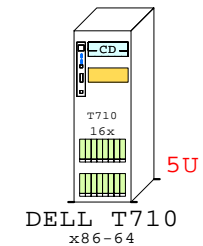
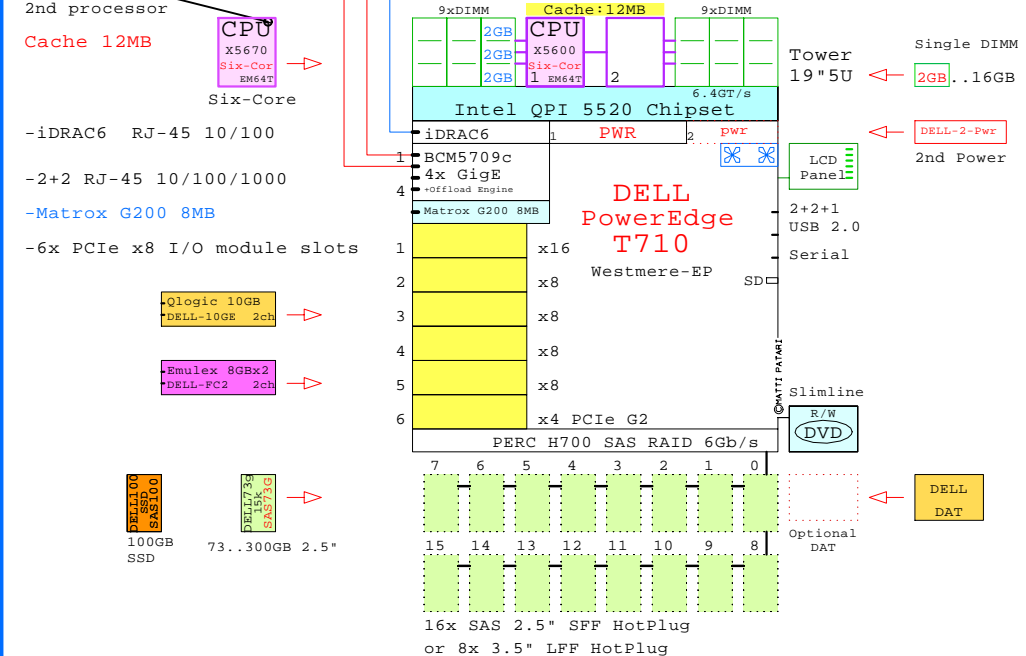
Parts list for the 2P Six-Core DELL Tower T710 system above

Part Number	Qty	Description
1	1	DELL T710 2P I 6C X5670-12MB 6GB 5U Towe
1.1	6	Dell 100GB SATA SSD hot-plug disk 2.5"
1.2	1	Dell Qlogic 10Gb CNA 2-ch adapter
1.3	10	Dell 146GB SAS 15000r hot-plug disk 2.5"
1.4	1	Dell 2950 second power supply
1.5	9	Dell 2GB PE Memory 1x2GB DIMM
1.6	1	Dell SATA DAT Tape Drive
1.7	2	Dell Emulex FC 8Gb 2-ch PCIe HBA
1.8	1	Xeon 6C X5670-12MB 2.93GHz for T710

Westmere-EP Six-Core  
2930MHz  
5600

Nehalem-EP Quad-Core  
2930MHz  
5500

Intel Xeon X5670 x86-64  
2930MHz 2P-Six-C



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>

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GOLDEN EGGS Visuals™ Helsinki	13-Jun-2010	GE-DELL-T710-A Matti.Patari@ Goldeneggs.Fi
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DELL PE T710 2P/5U X5670 2930MHz  
GOLDEN EGGS Visuals, Helsinki

DELL PE T710 Intel Six-Core 5600 2P/5U