High-end server blade with maximum scalability for demanding applications

FUJITSU Server PRIMERGY systems provide the most powerful and flexible data center solutions for companies of all sizes, across all industries and for any type of workload. This includes expandable PRIMERGY tower servers for remote and branch offices, versatile rack-mount servers, compact and scalable blade systems, as well as density-optimized scale-out servers. They convince by business proven quality with a wide range of innovations, highest efficiency cutting operational cost and complexity, and provide more agility in daily operations in order to turn IT faster into a business advantage.

FUJITSU Server PRIMERGY BX blade systems are the perfect platform to build a converged infrastructure designed to reduce IT costs, time and efforts. PRIMERGY Blade Servers utilizes a modular architecture and contain in addition to the compute power, all required infrastructure and network components, storage capacity as well as management modules that helps companies to simplify their infrastructure, achieve significant cost reductions and increase flexibility.

PRIMERGY BX924 S4
The Fujitsu Server PRIMERGY BX924 S4 sets new standards in the area of versatility and scalability of dual-socket server blades and thus reinforces its position as a perfect high-end server ideal suited for extensive virtualization and consolidation projects as well as a variety of workloads including demanding high performance computing applications. Meeting a wide range of tomorrow's IT demands while achieving a fast return-on-investment today, this server blade delivers once again a leap forward in performance and modularity even compared to the previous record-breaking generation.

Two CPUs of the Intel® Xeon® processor E5-2600 v2 product family, 24 DIMM slots supporting up to 1,536 GB of DDR3 memory deliver significantly more performance in same power envelope and enable to run significantly more virtual machines per blade compared to previous generations. The integrated 10 Gbit/s Ethernet Universal Converged Network Adapter provides high networking bandwidth and improves flexibility with the ability to partition the bandwidth, making it ideal to suit the needs of individual applications.

While virtualization allows consolidating of IT resources, it often leads to increased expenses for server administration. Thus the PRIMERGY BX924 S4 delivers state-of-the-art management capabilities with the new integrated Remote Management Controller (iRMC S4) that offers the next generation of remote management functionality. The result is the ability to execute tasks faster, no matter whether the server is located in the server-room next door or in another part of the world.
## Features & Benefits

<table>
<thead>
<tr>
<th>Main Features</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Boost Application Performance</strong></td>
<td><strong>Scalable performance meets the highest requirements for consolidation scenarios with many applications as well as single instance applications, such as database management.</strong></td>
</tr>
<tr>
<td>- Two CPUs with up to 12 cores and 30 MB smart cache, each out of the next generation Intel® Xeon® processor E5-2600 v2 product family with advanced Turbo Boost 2.0 technology, Hyper Threading, two accelerated QPI links and internal Memory Management Unit.</td>
<td>- Scalable performance meets the highest requirements for consolidation scenarios with many applications as well as single instance applications, such as database management.</td>
</tr>
<tr>
<td>- Each Intel® QPI link provides the BX924 S4 with a high-speed bandwidth of up to 8 GigaTransfers/second (GT/s) between the individual processors as well as the processors and the up to 24 slots for high-speed (up to 1,866 MHz) memory, which are accessed via 4 channels per CPU.</td>
<td>- Mainly extensive virtualization scenarios on the one hand and demanding high performance computing applications on the other hand are a main domain for this dual socket server blade.</td>
</tr>
<tr>
<td><strong>Holistic Server Lifecycle Management</strong></td>
<td>- Considerably more performance in same power envelope compared to the previous generation enables to run significantly more virtual machines.</td>
</tr>
<tr>
<td>- Save time and conserve valuable IT resources by simplifying remote management with the new, CIM compliant, integrated Remote Management Controller (iRMC S4).</td>
<td>- Improved security with Intel® Secure Key &amp; Intel® OS Guard for additional HW embedded security.</td>
</tr>
<tr>
<td>- The iRMC S4 is based on its successful predecessor iRMC S3 and provides additional functionality such as HDD and RAID monitoring, Video Capturing and virtual media support for multiple CD/DVD, HDD or FDD images or physical drives.</td>
<td>- Standards conform management via the integrated Remote Management Controller (iRMC S4) enables access to each server and extensive control, even at remote locations.</td>
</tr>
<tr>
<td>- Deploy servers quickly, manage virtual or physical server health, and optimize energy consumption with Fujitsu’s ServerView Suite, supported by the Intel® Node Manager.</td>
<td>- Simplified and comprehensive power management with different selectable power modes results in significant cost savings.</td>
</tr>
<tr>
<td><strong>Converged Performance</strong></td>
<td>- ServerView Remote Management enables fully remote control and analysis of Fujitsu PRIMERGY servers irrespective of their system status and location. In the event of a failure administrators or service providers can access the server in order to run failure diagnostics and maintenance tasks on a remote basis and in a highly efficient manner.</td>
</tr>
<tr>
<td>- Integrated 10 Gbit/s Ethernet Universal Converged Network Adapter provides high networking bandwidth and improves flexibility with the ability to partition the bandwidth, making it ideal to suit the needs of individual applications.</td>
<td>- Common infrastructure for network and storage reduces investment costs (fewer adapters, ports, Connection Blades and switches) as well as operational expenses for IT administration.</td>
</tr>
<tr>
<td>- Two PCIe 3.0 I/O expansion slots (quad channel 1 Gbit/s or dual channel 10 Gbit/s Ethernet, dual channel 8 Gbit/s Fibre Channel, dual channel 10 Gbit/s CNA (FCoE), and dual channel 56 Gbit/s Infiniband) support the highest performing mezzanine option cards now and into the future.</td>
<td>- The high I/O capacity of the server blade allows optimal use of multiple I/O protocols, ensuring smooth operations for demanding applications as well as a balanced operation of virtualized and physical servers in business-critical environments.</td>
</tr>
<tr>
<td>- Embedded RAID 0/1 controller with support for up to two 2.5-inch SAS/SATA SSD drives.</td>
<td><strong>Global Lifecycle Excellence</strong></td>
</tr>
<tr>
<td><strong>Global Lifecycle Excellence</strong></td>
<td><strong>Fujitsu’s broad portfolio of services and tools provide the added benefit of reducing costs throughout the lifecycle, shortening project times and increasing the availability of applications and services.</strong></td>
</tr>
<tr>
<td>- Greater value delivered throughout the lifecycle of datacenter systems with the Fujitsu eco-system of business-proven quality, tools, supply-chain flexibility and comprehensive service offerings.</td>
<td><strong>Fujitsu’s broad portfolio of services and tools provide the added benefit of reducing costs throughout the lifecycle, shortening project times and increasing the availability of applications and services.</strong></td>
</tr>
</tbody>
</table>
Technical details

PRIMERGY BX924 S4

Mainboard

Mainboard type  D3143
Chipset  Intel® C600
Processor quantity and type  1 - 2 x Intel® Xeon® processor E5-2600 v2 product family

Processor

<table>
<thead>
<tr>
<th>Processor</th>
<th>Clock Speed</th>
<th>L3 Cache</th>
<th>Turbo Boost</th>
<th>Memory bus</th>
<th>Power Consumption</th>
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<tr>
<td>Intel® Xeon® processor E5-2603v2</td>
<td>1.80 GHz</td>
<td>10 MB</td>
<td>No</td>
<td>1,333 MHz</td>
<td>80 W</td>
</tr>
<tr>
<td>(4C/4T)</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>Intel® Xeon® processor E5-2609v2</td>
<td>2.00 GHz</td>
<td>15 MB</td>
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<td>1,333 MHz</td>
<td>80 W</td>
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<tr>
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<tr>
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<td>60 W</td>
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<td>1,866 MHz</td>
<td>130 W</td>
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<tr>
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<td>30 MB</td>
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<td>1,866 MHz</td>
<td>130 W</td>
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<tr>
<td>(12C/24T)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Memory slots  24 (4 channels per CPU with 3 slots each)
Memory slot type  DIMM (DDR3) registered
Memory capacity (min. - max.)  4 GB - 1536 GB
Memory protection  Advanced ECC
Memory Scrubbing
SDDC (Chipkill™)
Memory Mirroring support
Hot-spare memory support
### Memory options

<table>
<thead>
<tr>
<th>Capacity</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>4 GB</td>
<td>1 module(s) 4 GB DDR3 LV, registered, ECC, 1,600 MHz, PC3-12800, DIMM, single rank</td>
</tr>
<tr>
<td>8 GB</td>
<td>1 module(s) 8 GB DDR3 LV, registered, ECC, 1,600 MHz, PC3-12800, DIMM, single rank</td>
</tr>
<tr>
<td>8 GB</td>
<td>1 module(s) 8 GB DDR3, registered, ECC, 1,866 MHz, PC3-14900, DIMM, dual rank</td>
</tr>
<tr>
<td>16 GB</td>
<td>1 module(s) 16 GB DDR3 LV, registered, ECC, 1,600 MHz, PC3-12800, DIMM, dual rank</td>
</tr>
<tr>
<td>16 GB</td>
<td>1 module(s) 16 GB DDR3, registered, ECC, 1,866 MHz, PC3-14900, DIMM, dual rank</td>
</tr>
<tr>
<td>32 GB</td>
<td>1 module(s) 32 GB DDR3 LR, registered, ECC, 1,600 MHz, PC3-12800, DIMM, quad rank</td>
</tr>
<tr>
<td>64 GB</td>
<td>1 module(s) 64 GB DDR3 LR, registered, ECC, 1,333 MHz, PC3-10600, DIMM, octo rank</td>
</tr>
</tbody>
</table>

### Interfaces

- **USB 2.0 ports**: 3 (1x USB at the front side + 2x USB via special cable)
- **Graphics (15-pin)**: 1 x VGA at the front via special cable
- **LAN / Ethernet**: 2 x 10 Gbit CNA via Midplane to Ethernet Connection Blade
- **Management LAN (RJ45)**: Management LAN traffic can be switched to shared onboard Gbit LAN port

### I/O controller on board

- **RAID controller**: RAID 0/1 for internal drives
- **SATA Controller**: Intel® C600
- **Remote Management Controller**: Integrated Remote Management Controller (IRMCS4, 256 MB attached memory incl. graphics controller)
- **IPMI 2.0 compatible**
- **Trusted Platform Module (TPM)**: Infineon / 1.2 (option)

### Slots

- **PCI-Express 3.0 x8**: 2 x BX900 Mezzanine card

### Drive bays

- **Storage drive bays**: 2 x 2.5-inch non hot-plug SATA SSD

### Operating panel

- **Operating buttons**: On/off switch, ID button
- **Status LEDs**: Power (amber / green), System status (orange), LAN connection (green), Identification (blue), CSS (yellow)

### BIOS

- **BIOS features**: BIOS settings save and restore, Local and remote update via ServerView Update Manager, Remote PXE boot support, SMBIOS V2.6, Online update tools for main Windows and Linux versions, ROM based setup utility, Local BIOS update from USB device
**Operating Systems and Virtualization Software**

Certified or supported operating systems and virtualization software:

- Microsoft® Hyper-V Server 2012
- Microsoft® Windows Server® 2012 Datacenter
- Microsoft® Windows Server® 2012 Standard
- Microsoft® Windows Storage Server 2012 Standard
- Microsoft® Hyper-V™ Server 2008 R2
- Microsoft® Windows Server® 2008 R2 Datacenter
- Microsoft® Windows Server® 2008 R2 Enterprise
- Microsoft® Windows Server® 2008 R2 Standard
- Microsoft® Windows® Small Business Server 2011 Premium Add-On
- Microsoft® Windows® Small Business Server Standard 2011
- Microsoft® Windows® Server 2008 Datacenter
- Microsoft® Windows® Server 2008 Enterprise
- Microsoft® Windows® Server 2008 Standard
- VMware vSphere™ 5.0 Embedded
- VMware vSphere™ 5.0
- VMware vSphere™ 4.1
- VMware vSphere™ 4.1 Embedded
- VMware vSphere™ 4.1 Installable
- SUSE® Linux Enterprise Server 11
- SUSE® Linux Enterprise Server 10
- SUSE® Linux Enterprise Server 10 with XEN
- Red Hat® Enterprise Linux 7
- Red Hat® Enterprise Linux 6
- Red Hat® Enterprise Linux 5
- Red Hat® Enterprise Linux 5 with XEN
- Citrix® XenServer®


Operating system notes: Support of other Linux derivatives on demand

**Server Management**

**Standard**

- ServerView Suite - Deploy
  - SV Installation Manager
  - SV Scripting Toolkit
  - SV Deployment Manager (30 day trial version)
- ServerView Suite - Control
  - SV Operations Manager incl. PDA and ASR & R (Prefailure and Analysis, Automatic Server Recovery and Restart)
  - SV Performance Management
  - SV Power Management
  - SV RAID Manager
- ServerView Suite - Maintain
  - SV Remote Management (iRMC)
  - SV Update Management (BIOS, Firmware, Windows Drives and SV Agents)
  - SV Asset Management
  - SV Online Diagnostics
- ServerView Suite - Integrate
  - SV Integration packs e.g. for Microsoft System Center, Nagios, HP, SIM, HP NNM, IBM Tivoli, Altiris

**Option**

- ServerView VIOM - Virtual IO Manager

Server Management notes: Regarding Operating System dependencies for ServerView Suite Software Products see dedicated Product Data sheets.

**Dimensions / Weight**

<table>
<thead>
<tr>
<th>Dimensions (W x D x H)</th>
<th>45 x 500 x 210 mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight</td>
<td>7 kg</td>
</tr>
</tbody>
</table>

Weight notes: Actual weight may vary depending on configuration
Environmental

Temperature note
In accordance with the corresponding PRIMERGY BX900 System Unit

Operating environment
FTS 04230 – Guideline for Data Center (installation specification)

Operating environment Link

Electrical values

Compliance

Germany
GS

Europe
CE Class A *

Global
CB
RoHS (Restriction of hazardous substances)
WEEE (Waste electrical and electronical equipment)

Restrictions
Due to patent license restrictions this product must not be imported into, or offered, or sold in the USA

Compliance notes
In combination with corresponding PRIMERGY BX system unit
There is general compliance with the safety requirements of all European countries and North America. National approvals required in order to satisfy statutory regulations or for other reasons can be applied for on request.

* Warning:
This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

Compliance link
http://globalsp.ts.fujitsu.com/sites/certificates

Compliance

Global
CB
RoHS (Restriction of hazardous substances)
WEEE (Waste electrical and electronical equipment)

Germany
GS

Europe
CE Class A *

Compliance link
http://globalsp.ts.fujitsu.com/sites/certificates

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* Warning:
This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

Components

Storage drives
SSD SATA, 6 Gb/s, 400 GB, MLC, non hot plug, 2.5-inch, enterprise
SSD SATA, 6 Gb/s, 200 GB, MLC, non hot plug, 2.5-inch, enterprise
SSD SATA, 6 Gb/s, 100 GB, MLC, non hot plug, 2.5-inch, enterprise
SSD SAS, 6 Gb/s, 400 GB, MLC, non hot plug, 2.5-inch, enterprise
SSD SAS, 6 Gb/s, 200 GB, MLC, non hot plug, 2.5-inch, enterprise
SSD SAS, 6 Gb/s, 100 GB, MLC, non hot plug, 2.5-inch, enterprise
HDD SATA, 1 TB, 5,400 rpm, non hot plug, 2.5-inch, economic

Mezzanine Cards
Ethernet Mezzanine Card 4 x 1 Gbit/s PCIe x4 Fujitsu
CNA Mezzanine Card 2 x 10 Gbit/s PCIe Gen2 x8 Emulex
Ethernet Mezzanine Card 2 x 10 Gbit/s PCIe Gen2 x8 Fujitsu
Fibre Channel Mezzanine Card 2 x 8 Gbit/s PCIe x4 Emulex
InfiniBand CX2 Mezzanine Card 2 x 40 Gbit/s PCIe x8 Mellanox
InfiniBand Mezzanine Card 2 x 56 Gbit/s PCIe Gen3 x8 Mellanox
SAS HBA Mezzanine Card 2 x 6 Gbit/s PCIe Gen2 x8 Fujitsu
SAS RAID Mezzanine Card 2 x 6 Gbit/s PCIe Gen2 x8 Fujitsu
### LAN Controller notes
The dual-channel 10 Gbit/s onboard CNA provides either 2x 10 Gbit/s ports, or 4x 1 Gbit/s ports.

### Warranty
<table>
<thead>
<tr>
<th>Standard Warranty</th>
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</thead>
<tbody>
<tr>
<td>Service level</td>
<td>Onsite Service (depending on country)</td>
</tr>
</tbody>
</table>

**Maintenance and Support Services - the perfect extension**

<table>
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<tr>
<th>Support Pack Options</th>
<th>Globally available in major business areas:</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>9x5, Next Business Day Onsite Response Time</td>
</tr>
<tr>
<td></td>
<td>9x5, 4h Onsite Response Time</td>
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<tr>
<td></td>
<td>24x7, 4h Onsite Response Time</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Recommended Service</th>
<th>24x7, Onsite Response Time: 4h - For locations outside of EMEA please contact your local Fujitsu partner.</th>
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</thead>
<tbody>
<tr>
<td>Spare Parts availability</td>
<td>5 years</td>
</tr>
<tr>
<td>Service Lifecycle</td>
<td>5 years after end of product life</td>
</tr>
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<td>Service Weblink</td>
<td><a href="http://www.fujitsu.com/fts/services/support">http://www.fujitsu.com/fts/services/support</a></td>
</tr>
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</table>
More information

Fujitsu OPTIMIZATION Services
In addition to Fujitsu PRIMERGY BX924 S4, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio
Build on industry standards, Fujitsu offers a full portfolio of IT hardware and software products, services, solutions and cloud offering, ranging from clients to datacenter solutions and includes the broad stack of Business Solutions, as well as the full stack of Cloud offering. This allows customers to leverage from alternative sourcing and delivery models to increase their business agility and to improve their IT operations’s reliability.

Computing Products
www.fujitsu.com/global/services/computing/

Software
www.fujitsu.com/software/

More information
Learn more about Fujitsu PRIMERGY BX924 S4, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
http://www.fujitsu.com/

Fujitsu green policy innovation
Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment.
Using our global know-how, we aim to contribute to the creation of a sustainable environment for future generations through IT.
Please find further information at http://www.fujitsu.com/global/about/environment

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