Fujitsu offers a fantastic blend of systems, solutions and expertise to guarantee maximum productivity, efficiency and flexibility, delivering confidence and reliability. Fujitsu PRIMERGY servers deliver workload-optimized x86 industry standard systems for any workload and business demand. Since there is no single server solution to meet all these needs, Fujitsu offers a broad server portfolio consisting of expandable tower servers, versatile rack-mount servers, density-optimized multi-node servers as well as GPU servers purpose-built for the demands of AI and VDI. While all these systems are designed to handle multiple workloads, each server is optimized for specific use cases. Whatever the size of your business – large enterprise with multiple sites, or a small or medium-sized company with limited space and budget – with the right choice of server, your IT can become the business enabler you have always wanted it to be.

PRIMERGY RX2450 M1
The Fujitsu PRIMERGY Server RX2450 M1 is a dual-socket 2U rack server that delivers powerful performance together with flexible configuration options. Powered by the 2nd and 3rd Gen AMD EPYC™ Processors, the server system is ideal for traditional and emerging workloads such as virtualized and cloud computing environments, all kinds of service providers, HPC and data-intensive workloads. The PRIMERGY RX2450 M1 can be equipped with two AMD EPYC™ CPU's featuring up to 64 cores each. Along with enhanced DDR4 memory technology supporting 3,200 MT/s, the server features sufficient memory capacity provided by 32 DIMM slots in total supporting 4TB of memory. In particular the instructions per clock increase of the latest AMD EPYC™ processors compared to the previous generation as well as the amount of DIMM slots provide great VM, container and application density. The design of the server offers balanced expandability with up to 24 hot-swap 2.5” storage drives as well as up to four PCIe 4.0 expansion slots. In order not to waste the disk capacity in the front of the chassis, the system also offers other advanced features such as SSD SATA M.2 drives for efficient boot requirements. PCIe 4.0 delivers double the I/O performance over PCIe 3.0, provides 128 PCIe lanes and satisfies voracious needs for east-west bandwidth. Moreover, the server can be equipped with different kinds of NVIDIA GPU cards. The PRIMERGY RX2450 M1 comes with two redundant 1600W high-efficiency (Platinum Level) power supply units and in total four fan modules with speed control providing efficient system cooling.
## Features & Benefits

<table>
<thead>
<tr>
<th>Main Features</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SECURE, HIGH PERFORMANCE COMPUTING</strong></td>
<td>- The versatile PRIMERGY RX2450 M1 server with AMD EPYC™ 7002/7003 processors shortens time to value for IT organizations running demanding workloads.</td>
</tr>
<tr>
<td>- With up to 128 cores (per 2-socket configuration), 32 DIMMs, 4 TB memory capacity, as well as support for up to 24 storage drives, the PRIMERGY RX2450 M1 server delivers low cost virtual machines (VMs) with unprecedented security.</td>
<td></td>
</tr>
<tr>
<td><strong>EXPANDABILITY AND DENSITY</strong></td>
<td>- Agile and data-driven companies modern platforms that scale easily and are optimized for application performance. The PRIMERGY RX2450 M1 is built upon a scalable system architecture and provides choice and flexibility to meet performance demands.</td>
</tr>
<tr>
<td>- The server system offers the possibility of using up to 24x 2.5-inch storage drives. There is also the option of expanding the server using a total of 4x PCIe Gen 4 slots. The server can be equipped with different kinds of NVIDIA GPU cards.</td>
<td></td>
</tr>
<tr>
<td><strong>AGILE INFRASTRUCTURE MANAGEMENT</strong></td>
<td>- As you scale your infrastructure, scale your profitability with FUJITSU Software Infrastructure Manager (ISM). ISM enables organizations to have centralized control over the entire data center, which includes servers, storage, networking, cloud management software as well as power and cooling using a single user interface.</td>
</tr>
<tr>
<td>- Infrastructure Manager (ISM) provides seamless, holistic management ensuring that IT infrastructures retain the dynamic flexibility required to support ever-changing business demands. Two versions of ISM are available. ISM Advanced is a powerful, fully featured version offering comprehensive infrastructure management capabilities such as support for multiple hardware configurations, physical and virtual network connection indicators and firmware baseline updates. A free entry-level version, ISM Essential, provides essential monitoring and firmware update of all supported devices, including servers, storage and network switches.</td>
<td></td>
</tr>
<tr>
<td><strong>SECURITY</strong></td>
<td>- Designed with security in mind, AMD EPYC™ 7003 series processors help protect your CPU, applications, and data. And with the range of features you need to power your business, you can adapt your IT infrastructure to match workload challenges you face today and into the future.</td>
</tr>
<tr>
<td>- PRIMERGY RX2450 M1 equipped with AMD EPYC™ processors boast a set of advanced security features, called AMD Infinity Guard, which includes the AMD secure processor, Secure Memory Encryption (SME), and Secure Encrypted Virtualization (SEV). All of these features help minimize potential attack surfaces as software is booted and executed and processes your critical data.</td>
<td></td>
</tr>
</tbody>
</table>
## Technical details

### PRIMERGY RX2450 M1

<table>
<thead>
<tr>
<th>Base unit</th>
<th>PRIMERGY RX2450 M1</th>
<th>PRIMERGY RX2450 M1</th>
<th>PRIMERGY RX2450 M1</th>
<th>PRIMERGY RX2450 M1</th>
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<th>PRIMERGY RX2450 M1</th>
<th>PRIMERGY RX2450 M1</th>
<th>PRIMERGY RX2450 M1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Base unit - order code</td>
<td>PYR2451RAT</td>
<td>PYR2451RBT</td>
<td>PYR2451RCT</td>
<td>PYR2451RDT</td>
<td>PYR2451RET</td>
<td>PYR2451RFT</td>
<td>PYR2451RGT</td>
<td>PYR241RHT</td>
</tr>
<tr>
<td>Housing types</td>
<td>Rack</td>
<td>Rack</td>
<td>Rack</td>
<td>Rack</td>
<td>Rack</td>
<td>Rack</td>
<td>Rack</td>
<td>Rack</td>
</tr>
<tr>
<td>Storage drive architecture</td>
<td>max. 20x 2.5-inch SATA/PCIe</td>
<td>max. 24x 2.5-inch SAS/SATA/PCIe</td>
<td>max. 24x 2.5-inch SAS/SATA/PCIe</td>
<td>max. 24x 2.5-inch SAS/SATA/PCIe</td>
<td>24x 2.5-inch SAS/SATA/PCIe</td>
<td>24x 2.5-inch SAS/SATA/PCIe</td>
<td>24x 2.5-inch SAS/SATA/PCIe</td>
<td>Rack</td>
</tr>
<tr>
<td>Power supply</td>
<td>Hot-plug</td>
<td>Hot-plug</td>
<td>Hot-plug</td>
<td>Hot-plug</td>
<td>Hot-plug</td>
<td>Hot-plug</td>
<td>Hot-plug</td>
<td>Hot-plug</td>
</tr>
<tr>
<td>Product Type</td>
<td>Dual Socket 2U Server Node</td>
<td>Dual Socket 2U Server Node</td>
<td>Dual Socket 2U Server Node</td>
<td>Dual Socket 2U Server Node</td>
<td>Dual Socket 2U Server Node</td>
<td>Dual Socket 2U Server Node</td>
<td>Dual Socket 2U Server Node</td>
<td>Dual Socket 2U Server Node</td>
</tr>
</tbody>
</table>

**Notes**

- 16x Onboard SATA, 4x Onboard PCIe SSD
- BTO RAID controller is not orderable together.
- L-part HBA or RAID controller is orderable as optional parts.

<table>
<thead>
<tr>
<th>Mainboard type</th>
<th>MBD-H12DSU-IN-P</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chipset</td>
<td>System on Chip (SoC)</td>
</tr>
<tr>
<td>Processor quantity and type</td>
<td>2 x AMD EPYC™ 7002 series processor / AMD EPYC™ 7003 series processor</td>
</tr>
</tbody>
</table>
Processor
AMD EPYC 7H12 (64C, 2.60 GHz, TLC: 256 MB, Turbo: 3.30 GHz)
AMD EPYC 7F72 (24C, 3.20 GHz, TLC: 192 MB, Turbo: 3.70 GHz)
AMD EPYC 7F52 (16C, 3.50 GHz, TLC: 256 MB, Turbo: 3.90 GHz)
AMD EPYC 7F32 (8C, 3.70 GHz, TLC: 128 MB, Turbo: 3.90 GHz)
AMD EPYC 7763 (64C, 2.95 GHz, TLC: 256 MB, Turbo: 3.50 GHz)
AMD EPYC 7742 (64C, 2.25 GHz, TLC: 256 MB, Turbo: 3.40 GHz)
AMD EPYC 7643 (48C, 2.30 GHz, TLC: 256 MB, Turbo: 3.6 GHz)
AMD EPYC 7642 (48C, 2.30 GHz, TLC: 256 MB, Turbo: 3.30 GHz)
AMD EPYC 75F3 (32C, 2.95 GHz, TLC: 256 MB, Turbo: 4.0 GHz)
AMD EPYC 7552 (48C, 2.20 GHz, TLC: 192 MB, Turbo: 3.30 GHz)
AMD EPYC 7513 (32C, 2.60 GHz, TLC: 128 MB, Turbo: 3.65 GHz)
AMD EPYC 7502 (32C, 2.50 GHz, TLC: 128 MB, Turbo: 3.30 GHz)
AMD EPYC 74F3 (24C, 3.20 GHz, TLC: 256 MB, Turbo: 4.0 GHz)
AMD EPYC 7453 (28C, 2.75 GHz, TLC: 64 MB, Turbo: 3.45 GHz)
AMD EPYC 7452 (32C, 2.35 GHz, TLC: 128 MB, Turbo: 3.15 GHz)
AMD EPYC 7443 (24C, 2.85 GHz, TLC: 128 MB, Turbo: 4.0 GHz)
AMD EPYC 7402 (24C, 2.80 GHz, TLC: 128 MB, Turbo: 3.30 GHz)
AMD EPYC 7352 (24C, 2.30 GHz, TLC: 128 MB, Turbo: 3.00 GHz)
AMD EPYC 7343 (24C, 2.85 GHz, TLC: 128 MB, Turbo: 4.0 GHz)
AMD EPYC 7302 (16C, 2.80 GHz, TLC: 64 MB, Turbo: 3.20 GHz)
AMD EPYC 72F3 (8C, 3.10 GHz, TLC: 64 MB, Turbo: 3.00 GHz)
AMD EPYC 7282 (16C, 2.80 GHz, TLC: 64 MB, Turbo: 3.20 GHz)
AMD EPYC 7262 (8C, 3.20 GHz, TLC: 128 MB, Turbo: 3.35 GHz)
AMD EPYC 7252 (8C, 3.10 GHz, TLC: 64 MB, Turbo: 3.20 GHz)

Processor notes
Two CPUs must be configured, no mix of different CPU types

Memory slots
32 (16 DIMMs per CPU)
Memory slot type
DIMM (DDR4) ECC
Memory capacity (min. - max.)
64 GB - 4 TB
Memory protection
Advanced ECC

Standard memory modules
16 GB (1 module(s) 16 GB) DDR4, registered, ECC, 3,200 MT/s, PC4-3200, DIMM, 1Rx4
16 GB (1 module(s) 16 GB) DDR4, registered, ECC, 3,200 MT/s, PC4-3200, DIMM, 2Rx8
32 GB (1 module(s) 32 GB) DDR4, registered, ECC, 3,200 MT/s, PC4-3200, DIMM, 2Rx4
64 GB (1 module(s) 64 GB) DDR4, registered, ECC, 3,200 MT/s, PC4-3200, DIMM, 2Rx4
64 GB (1 module(s) 64 GB) DDR4, registered, ECC, 3,200 MT/s, PC4-3200, LRDIMM, 4Rx4
128 GB (1 module(s) 128 GB) DDR4, registered, ECC, 3,200 MT/s, PC4-3200, LRDIMM, 4Rx4

Interfaces
USB 3.x ports
2 x USB 3.0 (2x rear)
Graphics (15-pin)
1 x VGA (1x rear)
Serial 1 (9-pin)
1 x Serial (1x rear)
Management LAN (RJ45)
1x 1GbE (1x rear)

Onboard or integrated Controller
RAID controller
All hardware storage controller options are described under Components
SATA Controller
SATA controller integrated on the system board; up to twenty SATA HDDs/SSDs can be connected to the controller.
LAN Controller
2x 1GbE (Use AOC LAN card)
Remote management controller
BMC with 256 MB DDR4-800 SRAM for video, IPMI 2.0 compatible

Slots
PCI-Express 4.0 x16
4 x Full height 3x PCIe Gen4 x16 for double-wide GPU, 1x PCIe Gen4 x16

Drive bays (Base unit specific)
Storage drive bays
Up to 24: 16x 2.5-inch SATA only + 4x 2.5-inch SAS/SATA + 4x 2.5-inch NVMe (PCIe Gen3)
**Drive bays (Base unit specific)**

<table>
<thead>
<tr>
<th>Storage drive bay configuration</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PYR2451RAT</td>
<td>16x Onboard SATA, 4x Onboard PCIe SSD</td>
</tr>
<tr>
<td>PYR2451RBT</td>
<td>12x Onboard SATA, 4x SATA under Raid/HBA, 4x SATA/SAS under Raid/HBA, 4x Onboard PCIe SSD</td>
</tr>
<tr>
<td>PYR2451RCT</td>
<td>4x Onboard SATA, 12x SATA under Raid/HBA, 4x SATA/SAS under Raid/HBA, 4x Onboard PCIe SSD</td>
</tr>
<tr>
<td>PYR2451RDT</td>
<td>16x SATA under Raid/HBA, 4x SATA/SAS under Raid/HBA, 4x Onboard PCIe SSD</td>
</tr>
</tbody>
</table>

* 1x CP503i or 1x EP520i controller are required.
* 2x CP503i or 2x EP520i or 1x EP540i or 1x EP 580i controller are required.

**General system information**

- Number of fans: 4
- Fan configuration: The fans are controlled to guarantee a reliable system cooling in combination with utmost silence.
- Fan notes: SANYO FAN-9HV0812P1H6041

**Operating panel**

- Operating buttons: On/off switch, Reset button
- Status LEDs: Hard disk error, System status and warning (PSU/Fan)

**BIOS**

- BIOS features: UEFI compliant, IPMI support

**Operating Systems and Virtualization Software**

Certified or supported operating systems and virtualization software:

- Windows Server 2022 Datacenter
- Windows Server 2022 Standard
- Windows Server 2019 Datacenter
- Windows Server 2019 Standard
- Windows Server 2016 Datacenter
- Windows Server 2016 Standard
- VMware vSphere™ 8.0
- VMware vSphere™ 7.0
- VMware vSphere™ 6.7
- SUSE® Linux Enterprise Server 15
- Red Hat® Enterprise Linux 8


**Operating system notes**: Support of other Linux derivatives on demand

Use of certified or supported operating systems and virtualization software is subject to proactive acceptance of the respective License Agreements/ EULAs/ Subscription and support terms of the Software manufacturer as applicable for the relevant Software whether preinstalled or optional. The software may only be available bundled with a software support subscription which – depending on the Software - may be subject to separate remuneration.

**Infrastructure and Server Management**

- DC Infrastructure Management: Infrastructure Manager (ISM) - Essential Edition, Advanced Edition

**Management notes**: For further information regarding ISM and ServerView Suite see dedicated data sheets.

**Manageability link**: [http://docs.ts.fujitsu.com/dl.aspx?id=9e92297a-16fb-4c69-8559-e38e7b42fee6](http://docs.ts.fujitsu.com/dl.aspx?id=9e92297a-16fb-4c69-8559-e38e7b42fee6)

**Dimensions / Weight**

- Rack (W x D x H): 437 x 705.3 x 89 mm
- Height Unit Rack: 2U
- 19" rackmount: Yes
- Weight: up to 32.7 kg
- Weight notes: Actual weight may vary depending on configuration
Components

**Hard disk drives**

- HDD SATA, 6 Gb/s, 2 TB, 7,200 rpm, 512n, hot-plug, 2.5-inch, business critical
- HDD SATA, 6 Gb/s, 1 TB, 7,200 rpm, 512n, hot-plug, 2.5-inch, business critical

**Hard disk drives**

- HDD SAS, 12 Gb/s, 900 GB, 15,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
- HDD SAS, 12 Gb/s, 600 GB, 15,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
- HDD SAS, 12 Gb/s, 600 GB, 10,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
- HDD SAS, 12 Gb/s, 300 GB, 15,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
- HDD SAS, 12 Gb/s, 300 GB, 10,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
- HDD SAS, 12 Gb/s, 2 TB, 7,200 rpm, 512n, hot-plug, 2.5-inch, business critical
- HDD SAS, 12 Gb/s, 1.2 TB, 10,000 rpm, hot-plug, 2.5-inch, enterprise
- HDD SAS, 12 Gb/s, 1 TB, 7,200 rpm, 512n, hot-plug, 2.5-inch, business critical
### Solid-State-Drive

<table>
<thead>
<tr>
<th>Type</th>
<th>Capacity</th>
<th>Interface</th>
<th>Write Intensive</th>
<th>Hot Plug</th>
<th>Enterprise</th>
<th>DWPD (Drive Writes Per Day for 5 years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SSD SATA</td>
<td>960 GB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.5 DWPD</td>
</tr>
<tr>
<td>SSD SATA</td>
<td>480 GB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.5 DWPD</td>
</tr>
<tr>
<td>SSD SATA</td>
<td>240 GB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.5 DWPD</td>
</tr>
<tr>
<td>SSD SATA</td>
<td>192 GB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.5 DWPD</td>
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<tr>
<td>SSD SATA</td>
<td>768 TB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>0.6 DWPD</td>
</tr>
<tr>
<td>SSD SATA</td>
<td>384 TB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.2 DWPD</td>
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<tr>
<td>SSD SATA</td>
<td>192 TB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.5 DWPD</td>
</tr>
<tr>
<td>SSD M.2 SATA</td>
<td>480 GB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>non hot plug</td>
<td>2.5-inch</td>
<td>1.5 DWPD</td>
</tr>
<tr>
<td>SSD M.2 SATA</td>
<td>240 GB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>non hot plug</td>
<td>2.5-inch</td>
<td>1.5 DWPD</td>
</tr>
</tbody>
</table>

### PCIe SSD & SATA DOM SSD

<table>
<thead>
<tr>
<th>Type</th>
<th>Capacity</th>
<th>Interface</th>
<th>Write Intensive</th>
<th>Hot Plug</th>
<th>Enterprise</th>
<th>DWPD (Drive Writes Per Day for 5 years)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PCIe-SSD SFF</td>
<td>960 GB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.0 DWPD</td>
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<tr>
<td>PCIe-SSD SFF</td>
<td>15.36 TB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.0 DWPD</td>
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<tr>
<td>PCIe-SSD SFF</td>
<td>12.8 TB</td>
<td>6 Gb/s</td>
<td>Mixed-use</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>3.0 DWPD</td>
</tr>
<tr>
<td>PCIe-SSD SFF</td>
<td>7.68 TB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.0 DWPD</td>
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<tr>
<td>PCIe-SSD SFF</td>
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<td>6 Gb/s</td>
<td>Mixed-use</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>3.0 DWPD</td>
</tr>
<tr>
<td>PCIe-SSD SFF</td>
<td>3.84 TB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.0 DWPD</td>
</tr>
<tr>
<td>PCIe-SSD SFF</td>
<td>3.2 TB</td>
<td>6 Gb/s</td>
<td>Mixed-use</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>3.0 DWPD</td>
</tr>
<tr>
<td>PCIe-SSD SFF</td>
<td>1.92 TB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.0 DWPD</td>
</tr>
<tr>
<td>PCIe-SSD SFF</td>
<td>1.6 TB</td>
<td>6 Gb/s</td>
<td>Mixed-use</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>3.0 DWPD</td>
</tr>
<tr>
<td>PCIe-SSD SFF</td>
<td>1 TB</td>
<td>6 Gb/s</td>
<td>Read-Intensive</td>
<td>hot-plug</td>
<td>2.5-inch</td>
<td>1.0 DWPD</td>
</tr>
</tbody>
</table>

### SCSI / SAS Controller

- Broadcom® PSAS CP503i FH SAS Ctrl. 12 Gbit/s 8 ports int. PCIe 3.0 x8
- Fujitsu PRAID EP680i FH, RAID 5/6 Ctrl., SAS/SATA 12 Gbit/s, NVMe-PCIe 16 GT/s, 16 ports int. RAID level: 0, 1, 10, 5, 50, 6, 60, 8 GB, Optional FBU based on LSI SAS3916
- Fujitsu PRAID EP580i FH, RAID 5/6 Ctrl., SAS/SATA 12 Gbit/s, NVMe-PCIe 8 Gbit/s, 16 ports int. RAID level: 0, 1, 10, 5, 50, 6, 60, 8 GB, Optional FBU based on LSI SAS3516
- Fujitsu PRAID EP540i FH, RAID 5/6 Ctrl., SAS/SATA 12 Gbit/s, NVMe-PCIe 8 Gbit/s, 16 ports int. RAID level: 0, 1, 10, 5, 50, 6, 60, 4 GB, Optional FBU based on LSI SAS3516
- Fujitsu PRAID EP520i FH, RAID 5/6 Ctrl., SAS/SATA 12 Gbit/s, NVMe-PCIe 8 Gbit/s, 8 Gbit/s 8 ports int. RAID level: 0, 1, 10, 5, 50, 6, 60, 2 GB, Optional FBU based on LSI SAS3516

### InfiniBand HCA

- 1 x 32 Gbit/s PCIe x16 QSFP for the US market max. one IB HCA 200Gb controller can be installed (Mellanox)

### GPU computing card

- NVIDIA® A40, 48 GB, 696 GB/s, 48GB GDDR6, N/A, PCIe 4.0 x16
- NVIDIA® A100 40GB, 6912 cores, 1555 GB/sec, 40GB HBM2, N/A, PCIe 4.0 x16
- NVIDIA® RTX™ A6000, 48 GB, 786 GB/s, 48 GB GDDR6, N/A, PCIe 4.0 x16, 4 x DisplayPort

### Warranty

- **Warranty period**: 3 years
- **Warranty type**: Onsite warranty
- **Support Pack Options**: Globally available in major metropolitan areas:
  - 9x5, Next Business Day Onsite Response Time
  - 9x5, 4h Onsite Response Time (depending on country)
  - 24x7, 4h Onsite Response Time (depending on country)
- **Recommended Service**: 24x7, Onsite Response Time: 4h - For locations outside of EMEA please contact your local Fujitsu partner.
- **Service Lifecycle**: at least 5 years after shipment, for details see [https://support.ts.fujitsu.com/](https://support.ts.fujitsu.com/)
More information

In addition to Fujitsu PRIMERGY RX2450 M1, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Fujitsu Portfolio
Built 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 offerings. This allows customers to select from alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

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

Software
www.fujitsu.com/software/

Learn more about Fujitsu PRIMERGY RX2450 M1, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
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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.
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