Data Sheet
Fujitsu PRIMERGY TX1320 M5 Tower Server

Ultra-compact advanced technology server to accelerate your business

Fujitsu offers a fantastic blend of systems, solutions and expertise to guarantee maximum productivity, efficiency and flexibility, delivering confidence and reliability. Fujitsu Server PRIMERGY systems deliver workload-optimized x86 industry standard servers 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 for remote and branch offices, versatile rack-mount servers and density-optimized multi-node servers. 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 TX1320 M5
The unique ultra-compact Fujitsu PRIMERGY Server TX1320 M5 has advanced technology ideal for most industry verticals, small and medium-sized enterprises (SME), space-constrained environments, retail premises or branch offices. The performance-oriented yet cost-effective mono-socket design supports the latest Intel® Xeon® E-2300 product family processors, an affordable Pentium® processor option plus up to 128 GB RAM at 3,200 MT/s to boost performance for appropriately sized standard business workloads, including virtualized ones (such as: file/print, email, ERP/CRM, messaging, centralized data storage) and industry specific applications. Institutions with special legal requirements such as medical, governmental, legal, or financial offices can benefit from the server’s secure and robust storage and transmission features. These include up to eight high quality 2.5-inch storage devices (including up to four ultra-fast PCIe SSDs for demanding applications), powerful RAID controllers, graphics and networking options enabled by 4 PCIe expansion slots (4.0/3.0) together with versatile and affordable backup plus TPM 2.0 capability. High efficiency (96%), 500W redundant power supplies enhance reliability and protect customer investment. This ultra-compact, silent server with an optional dust protection kit and Advanced Thermal Design Technology is designed for deployment flexibility – it can be deployed in offices, on rack shelves, industrial areas and even on desks at temperatures from 5 °C to 45 °C. New generation technologies include M.2 modules for efficient OS installation along with dual microSD capability for VMware ESXi, plus the latest USB 3.2 Gen 2 ports. Furthermore, the TX1320 M5 server features the iRMC S6 and the Fujitsu Infrastructure Manager (ISM) suite, which enable remote server management and centralized infrastructure control respectively, hence boosting IT administrator productivity.
## Features & Benefits

<table>
<thead>
<tr>
<th>Main Features</th>
<th>Benefits</th>
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<tbody>
<tr>
<td><strong>ADVANCED TECHNOLOGY TO DRIVE WORKLOADS</strong></td>
<td><strong>Powerful mono-socket compute and memory accelerate performance across both individual and virtualized business and industry workloads. Full-featured base units (with 8x 2.5-inch or 2x 3.5-inch storage drives, dual Gigabit LAN standard) to meet diverse SME storage needs.</strong></td>
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<tr>
<td>■ Wide choice of the Intel® Xeon® E-2300 product family processors and an affordable Pentium® option. Up to 128GB DDR4 ECC memory (4x DIMMs at 3,200 MT/s) is supported for high-speed, reliable performance. The server also features 8x hot-plug 2.5-inch storage (SAS/SATA) devices (including up to 4x PCIe SSD), or 2x 3.5-inch storage, plus RDX backup. Powerful SAS 3.0 RAID Controllers with up to 8 GB cache are also available. Redundant (2x1GbE) LAN as standard, plus 25/10 Gb Ethernet controller options round out the networking capabilities.</td>
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<tr>
<td><strong>FLEXIBLE, FUTURE-READY PLATFORM</strong></td>
<td><strong>Versatile 4x PCIe 4.0/3.0 slots (2x 4.0) to enable upgrades, with advanced options (RAID, networking, and graphics). Secure storage features protect data while M.2, dual microSD devices support flexible software boot and new high data rate USB ports enable the latest peripheral devices.</strong></td>
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<tr>
<td>■ Server expandability for investment protection enabled via a range of PCIe expansion slots, with 4x PCIe 4.0/3.0 slots split between 2x PCIe 4.0 x8 and 2x PCIe 3.0 x4. The two PCIe 4.0 x8 slots can even be converted into a single PCIe 4.0 x16 slot. TPM 2.0 support and Fujitsu's secure 3-way lock secure the data. The flexible design also boosts user efficiency for OS installation: it supports 2x M.2 modules, plus dual microSD modules, also offers new 3.2 Gen2 USB ports (a total of 3x 3.2 Gen2, 1x 3.2 Gen1, 4x USB 2.0) to enhance peripheral device connectivity.</td>
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<tr>
<td><strong>EFFICIENT AND RELIABLE BY DESIGN</strong></td>
<td><strong>Designed to be good for both the business and the environment. Choose from amongst a 3.5-inch drive base unit with a value-oriented standard power supply, or the 2.5-inch drive base units which offer either a standard power supply or dual, hot-plug 500W power supplies for enhanced reliability and with high energy-efficiency.</strong></td>
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<td>■ The TX1320 M5's base units offer cost-optimized standard power supplies (available with both 3.5-inch and 2.5-inch drive base units) or dual power supplies (available with a 2.5-inch drive base unit). The high-efficiency, dual 500W Titanium power supplies (96% efficiency) offer both hot-plug capability and redundancy.</td>
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</tr>
<tr>
<td><strong>DEPLOY ANYWHERE, SERVICE AND MANAGE EASILY</strong></td>
<td><strong>Ultra-compact, low noise, easy to maintain, with Fujitsu's Cool-safe® technology, and an optional dust-protection kit enabling wide-spread deployment. The server’s iRMCS6 and Fujitsu Infrastructure Manager (ISM) software suite enable efficient server remote management and infrastructure control.</strong></td>
</tr>
<tr>
<td>■ The server has an ultra-small form factor with silent operation, and Fujitsu’s Cool-safe® Advanced Thermal Design technology for an expanded range of operation. It is also designed for enhanced serviceability with easy, fast and comfortable access to critical components, and also has optional a new dust-protection kit. It also fields the comprehensive Fujitsu iRMCS6, and the Infrastructure Manager (ISM) software suite. The iRMCS6 allows powerful remote access capabilities. The free ISM Essential server management suite provides essential monitoring and firmware update of all supported devices, including servers, storage, and network switches, while you can also upgrade to the ISM Advanced, 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.</td>
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</tbody>
</table>
Technical details

**PRIMERGY TX1320 M5**

<table>
<thead>
<tr>
<th>Base unit</th>
<th>PRIMERGY TX1320 M5 SFF/Red. PSU</th>
<th>PRIMERGY TX1320 M5 SFF/Std. PSU</th>
<th>PRIMERGY TX1320 M5 LFF/Std. PSU</th>
</tr>
</thead>
<tbody>
<tr>
<td>Housing types</td>
<td>Ultra-compact form-factor</td>
<td>Ultra-compact form-factor</td>
<td>Ultra-compact form-factor</td>
</tr>
<tr>
<td>Storage drive architecture</td>
<td>2.5-inch</td>
<td>2.5-inch</td>
<td>3.5-inch</td>
</tr>
<tr>
<td>Power supply</td>
<td>Hot-plug</td>
<td>Standard</td>
<td>Standard</td>
</tr>
<tr>
<td>Product Type</td>
<td>Mono Socket Tower Server</td>
<td>Mono Socket Tower Server</td>
<td>Mono Socket Tower Server</td>
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</table>

**Mainboard**

- Mainboard type: D3931
- Chipset: Intel® C256
- Processor quantity and type: 1 x Intel® Xeon® E-2300 processor family / Intel® Pentium® processor

**Processor**

- Intel® Xeon® processor E-2388G (8C/16T, 3.20 GHz, up to 4.6 GHz, 3,200 MHz)
- Intel® Xeon® processor E-2386G (6C/12T, 3.50 GHz, up to 4.7 GHz, 3,200 MHz)
- Intel® Xeon® processor E-2378G (8C/16T, 2.80 GHz, up to 4.6 GHz, 3,200 MHz)
- Intel® Xeon® processor E-2378 (8C/16T, 2.60 GHz, up to 4.5 GHz, 3,200 MHz)
- Intel® Xeon® processor E-2374G (4C/8T, 3.70 GHz, up to 4.9 GHz, 3,200 MHz)
- Intel® Xeon® processor E-2356G (6C/12T, 3.20 GHz, up to 4.8 GHz, 3,200 MHz)
- Intel® Xeon® processor E-2336 (6C/12T, 2.90 GHz, up to 4.6 GHz, 3,200 MHz)
- Intel® Xeon® processor E-2334 (4C/8T, 3.40 GHz, up to 4.6 GHz, 3,200 MHz)
- Intel® Xeon® processor E-2324G (4C/4T, 3.10 GHz, up to 4.5 GHz, 3,200 MHz)
- Intel® Xeon® processor E-2314 (4C/4T, 2.80 GHz, up to 3.5 GHz, 3,200 MHz)
- Intel® Pentium® Gold G6405 (2C/4T, 4.10 GHz, 2,666 MHz)

**Memory slots**

- Memory slots: 4
- Memory slot type: UDIMM (DDR4)
- Memory capacity (min. - max.): 8 GB - 128 GB
- Memory protection: ECC
- Memory notes: support up to 3200 MT/s. Pentium CPU support up to 2666 MT/s only. Any mix of different memory modules with different order code is not supported.

**Interfaces**

- USB 2.x ports: 4 (Rear: 4x USB 2.0)
- USB 3.x ports: 6 (Front: 1x USB 3.2 Gen2x2(20 Gbps) Type C, 1x USB 3.2 Gen1x1(5 Gbps) / Rear: 2x USB 3.2 Gen2x1(10 Gbps) / Internal: 2x USB 3.2 Gen1x1(5 Gbps))
- Graphics (15-pin): 2 (1x Display Port (Integrated processor graphics) / 1x VGA (15-pin) / can be used exclusively)
- Serial connection: 1 x RS232 (option)
- LAN / Ethernet: 2
- Management LAN (RJ45): 1 x dedicated management LAN port for iRMC S6 (10/100/1000 Mbit/s)
  - Management LAN traffic can be switched to shared onboard Gbit LAN port

**Onboard or integrated Controller**

- Serial ATA total: 7
- RAID controller: Optionally integrated RAID 0/1 or RAID 5/6 controller for SAS base units (occupies one PCIe slot).
  - All hardware storage controller options are described under Components
- SATA controller type notes: Intel® C256, 1x SATA channel for ODD, 2x SATA channel for M.2, 4x SATA channel for HDD/SSD
- LAN Controller: Intel® i210 onboard
  - 2 x 1 Gbit/s Ethernet (RJ45)
- Trusted Platform Module (TPM): TPM 2.0 module (option)

**Slots**

- PCI-Express 4.0 x8: 2 x Low profile (2x PCIe 4.0 x8 slots can be switched to 1x PCIe 4.0 x16)
- PCI-Express 3.0 x4: 2 x Low profile
- Slot Notes: PCIe 4.0 slot works as PCIe 3.0 with Pentium CPU.
### Drive bays

**Storage drive bays**
- 3.5-inch non hot-plug or 2.5-inch hot-plug SAS/SATA or 2.5-inch NVMe drives

**Accessible drive bays**
- 1 x 3.5/1.6-inch for backup devices
- 1 x 5.25/9.5mm for DVD-RW/Blu-ray

<table>
<thead>
<tr>
<th>Drive bays</th>
<th>Storage drive bays</th>
<th>Accessible drive bays</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Max. 8x (4x + 4x) x 2.5-inch hot-plug</td>
<td>1 x 3.5/1.6-inch for backup devices</td>
</tr>
<tr>
<td></td>
<td>Max. 2 x 3.5-inch non hot-plug SATA</td>
<td>1 x 5.25/0.4-inch for CD-RW/DVD</td>
</tr>
</tbody>
</table>

**Number of fans**
- 1 standard fan

**Fan notes**
- non redundant / non hot-plug

### Operating panel

**Operating buttons**
- On/off switch
- NMI button
- Reset button
- ID button

**Status LEDs**
- At system front side:
  - Power (DC-On: green / AC-On: white)
  - Global Error Indicator
  - Identification (blue)
  - Hard disks access (green)
  - CSS (orange)
- At system rear side:
  - Identification (blue)
  - CSS (orange)
  - Global error (orange)
  - LAN connection (green)
  - LAN speed (green / yellow)

### Operating Systems and Virtualization Software

**Certified or supported operating systems and virtualization software**
- Windows Server 2022 Datacenter
- Windows Server 2022 Standard
- Windows Server 2022 Essentials
- Windows Server 2019 Datacenter
- Windows Server 2019 Standard
- Windows Server 2019 Essentials
- VMware vSphere™ 8.0
- VMware vSphere™ 7.0
- SUSE® Linux Enterprise Server 15
- Red Hat® Enterprise Linux 8

**Operating system release link**

**Operating system notes**
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.

### Server Management

**DC Infrastructure Management**
- Infrastructure Manager (ISM)
  - Essential Edition
  - Advanced Edition

**Server Management**
- Infrastructure Manager (ISM)
  - Essential Edition
  - Advanced Edition

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

**Manageability link**
Dimensions / Weight

Floor-stand (W x D x H) 98 x 400 x 340 mm
Dimension notes without feet
Weight up to 11.1 kg
Weight notes Actual weight may vary depending on configuration

Environment

Operating ambient temperature 5 - 45 °C (41 - 113 °F)
Operating temperature note Cool-safe® Advanced Thermal Design (above 35 °C or below 10 °C) depending on configuration. Please use the Fujitsu WebArchitect (www.fujitsu.com/configurator/public) to get detailed information on the corresponding configurations.
Operating relative humidity 8 - 85 % (non condensing)
Operating environment FTS 04230 – Guideline for Data Center (installation specification)
Noise emission According to ISO9296
Sound pressure (LpAm) 17 dB(A) (idle)/ 17 dB(A) (operating)
Sound power (LWAd; 1B = 10dB) 3.0B (idle)/ 3.0B (operating)
Noise notes Noise emissions depend on operation modes, system configuration and ambient temperature.

Electrical values

Power supply configuration 1 x standard, 1 x hot-plug, 2 x hot-plug redundant (depending on Model)
Hot-plug power supply redundancy Optional
Active power (max. configuration) 613 W
Apparent power (max. configuration) 230V : 600VA
100V: 620 VA
Heat emission (max. configuration) 2206.8 kJ/h (2091.6 BTU/h)
Rated current max. 6A (100V) / 2.9A (240V)
Power supply 250W standard, 90% (Gold efficiency), 100-240V, 50 / 60Hz
500W hot-plug, 94% (Platinum efficiency), 100-240V, 50 / 60Hz
500W hot-plug, 96% (Titanium efficiency), 200-240V, 50 / 60Hz

Compliance

Product PRIMERGY TX1320 M5
Model PS1320A
Global CB
RoHS (Substance limitations in accordance with global RoHS regulations)
WEEE (Waste electrical and electronical equipment)
Germany GS
Europe CE
USA/Canada NRTL/c/us
FCC Class A
ICES-003 / NMB-003 Class A
Japan VCCI Class A + JIS 61000-3-2
VCCI Class B + JIS 61000-3-2 (only for std. PSU base unit)
Russia EAC
South Korea KC
China CCC
Australia/New Zealand RCM
Taiwan BSMI
Compliance link https://sp.ts.fujitsu.com/sites/certificates
Compliance notes 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.
## Components

### Backup Drives
- RDX Drive, 320 GB, 500 GB, 1 TB, 25 MB/s, half height, USB 3.0

### Optical drives
- Blu-ray Disc™ Triple Writer, (6x BD-RW, 8x DVD, 24x CD), ultraslim, SATA I
- DVD Super Multi ultra slim, (8x DVD; 24x CD), ultraslim, SATA I

### HDD 2.5-inch
- HDD SATA, 6 Gb/s, 2 TB, 7,200 rpm, 512n, hot-plug, 2.5-inch, business critical
- HDD SATA, 6 Gb/s, 2 TB, 7,200 rpm, 512e, hot-plug, 2.5-inch, business critical
- HDD SATA, 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, 10,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
- HDD SAS, 12 Gb/s, 600 GB, 2 TB, 5,400 rpm, 512e, non hot plug, 3.5-inch, economic

### HDD 3.5-inch
- HDD SATA, 6 Gb/s, 12 TB, 7,200 rpm, 512e, non hot plug, 3.5-inch, business critical
- HDD SATA, 6 Gb/s, 8 TB, 7,200 rpm, 512e, non hot plug, 3.5-inch, business critical
- HDD SATA, 6 Gb/s, 6 TB, 7,200 rpm, 512e, non hot plug, 3.5-inch, business critical
- HDD SATA, 6 Gb/s, 4 TB, 7,200 rpm, 512n, non hot plug, 3.5-inch, business critical
- HDD SATA, 6 Gb/s, 2 TB, 7,200 rpm, 512n, non hot plug, 3.5-inch, business critical
- HDD SAS, 12 Gb/s, 6.4 TB, 5,400 rpm, 512e, non hot plug, 3.5-inch, economic
- HDD SATA, 6 Gb/s, 1 TB, 7,200 rpm, 512n, non hot plug, 3.5-inch, business critical
- HDD SATA, 6 Gb/s, 1 TB, 5,400 rpm, 512e, non hot plug, 3.5-inch, economic

### SSD SAS 2.5-inch
- SSD SAS, 12 Gb/s, 960 GB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD
- SSD SAS, 12 Gb/s, 800 GB, Write-Intensive, hot-plug, 2.5-inch, enterprise, 10 DWPD
- SSD SAS, 12 Gb/s, 800 GB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD
- SSD SAS, 12 Gb/s, 400 GB, Write-Intensive, hot-plug, 2.5-inch, enterprise, 10 DWPD
- SSD SAS, 12 Gb/s, 15.36 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD
- SSD SAS, 12 Gb/s, 7.68 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD
- SSD SAS, 12 Gb/s, 6.4 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD
- SSD SAS, 12 Gb/s, 3.84 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD
- SSD SAS, 12 Gb/s, 3.2 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD
- SSD SAS, 12 Gb/s, 1.92 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD
- SSD SAS, 12 Gb/s, 1.6 TB, Write-Intensive, hot-plug, 2.5-inch, enterprise, 10 DWPD
- SSD SAS, 12 Gb/s, 1.6 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD

### PCIe SSD & SATA DOM SSD
- PCIe-SSD SFF, 960 GB, Read-Intensive, hot-plug, 2.5-inch, Flash drive, 1.0 DWPD
- PCIe-SSD SFF, 15.36 TB, Read-Intensive, hot-plug, 2.5-inch, Flash drive, 1.0 DWPD
- PCIe-SSD SFF, 12.8 TB, Mixed-use, hot-plug, 2.5-inch, Flash drive, 3.0 DWPD
- PCIe-SSD SFF, 7.68 TB, Read-Intensive, hot-plug, 2.5-inch, Flash drive, 1.0 DWPD
- PCIe-SSD SFF, 3.2 TB, Mixed-use, hot-plug, 2.5-inch, Flash drive, 3.0 DWPD
- PCIe-SSD SFF, 1.92 TB, Read-Intensive, hot-plug, 2.5-inch, Flash drive, 1.0 DWPD
- PCIe-SSD SFF, 1.6 TB, Mixed-use, hot-plug, 2.5-inch, Flash drive, 3.0 DWPD
- PCIe-SSD SFF, 1 TB, Read-Intensive, hot-plug, 2.5-inch, Flash drive, 3.0 DWPD

### SCSI / SAS Controller
- PSAS CP 2100-8i LP SAS Ctrl. 12 Gbit/s 8 ports int. PCIe 3.0 x8
- Broadcom® PSAS CP503i LP SAS Ctrl. 12 Gbit/s 8 ports int. PCIe 3.0 x8
RAID Controller

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<th>Cache</th>
<th>Ports</th>
<th>RAID Levels</th>
<th>Optional FBU</th>
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<tbody>
<tr>
<td>Fujitsu PRAID EP680i LP</td>
<td>16GB</td>
<td>16</td>
<td>0, 1, 5, 50, 6, 60, 8 GB</td>
<td>LSI SAS3916</td>
</tr>
<tr>
<td>Fujitsu PRAID EP640i LP</td>
<td>4 GB</td>
<td>8</td>
<td>0, 1, 5, 50, 6, 60, 4 GB</td>
<td>LSI SAS3908</td>
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<tr>
<td>Fujitsu PRAID EP580i LP</td>
<td>8 GB</td>
<td>16</td>
<td>0, 1, 5, 50, 6, 60, 8 GB</td>
<td>LSI SAS3916</td>
</tr>
<tr>
<td>Fujitsu PRAID EP540i LP</td>
<td>4 GB</td>
<td>8</td>
<td>0, 1, 5, 50, 6, 60, 4 GB</td>
<td>LSI SAS3916</td>
</tr>
<tr>
<td>Fujitsu PRAID EP520i LP</td>
<td>2 GB</td>
<td>8</td>
<td>0, 1, 5, 50, 6, 60, 2 GB</td>
<td>LSI SAS3916</td>
</tr>
<tr>
<td>Broadcom PRAID CP500i LP</td>
<td>N/A</td>
<td>8</td>
<td>0, 1, 5, 50, No FBU support</td>
<td></td>
</tr>
</tbody>
</table>

GPU computing card

- NVIDIA® A2, 200GB/s, 16GB GDDR6, N/A, PCIe x8
- NVIDIA® T400 4GB, 4 GB, 384 cores, 4GB, N/A, PCIe x16, 3 x miniDP

Warranty

- Warranty period: 1 year
- Warranty type: Onsite warranty
- Recommended Service: 24x7 Onsite Service with 4h Onsite Response Time
- Service Lifecycle: at least 5 years after shipment, for details see https://support.ts.fujitsu.com/
In addition to Fujitsu PRIMERGY TX1320 M5, 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 TX1320 M5, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
www.fujitsu.com/primergy

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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