Unlock peak performance by setting new standards in compact server technology

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 M6
The TX1320 M6 stands out as an ultra-compact, advanced technology mono-socket server, offering unparalleled versatility and performance in diverse deployment scenarios. Equipped with Intel® Xeon® E-2400 processor, users can tailor their computing power to match their specific needs, whether for SME workloads, public-facing offices, or OEM businesses. With up to 128GB DDR5 main memory and faster DDR5 memory speeds up to 4800 MT/s, multitasking becomes seamless, ensuring enhanced productivity. Its flexible storage options, supporting up to 8x 2.5-inch SSD/HDD and 4x PCIe (Gen5/4, 2x Gen5), accommodate varying data requirements. Emphasizing economical reliability, high efficiency, and ease of use, the TX1320 M6 redefines the standards for server technology, promising a transformative computing experience while maintaining a compact footprint.
Features & Benefits

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<td><strong>Compact Yet Powerful</strong></td>
<td>Businesses can maximize their workspace utilization without compromising on performance, saving valuable office real estate while ensuring efficient computing power to handle their tasks effectively. This means they can operate in smaller office spaces or allocate more room for other essential functions, optimizing their overall operational efficiency and resource allocation.</td>
</tr>
<tr>
<td>■ Despite its compact size, the TX1320 M6 doesn’t compromise on performance. This mono-socket server is designed to deliver robust computing power, making it ideal for environments where space is at a premium. Its sleek form factor conceals advanced technology, ensuring that users can tackle demanding workloads without sacrificing efficiency or performance. Whether deployed in small offices, retail settings, or branch offices, the TX1320 M6 stands as a testament to how innovation can thrive in constrained spaces.</td>
<td></td>
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<tr>
<td><strong>Efficient Memory Handling</strong></td>
<td>Users experience faster application responsiveness and smoother multitasking, leading to increased productivity and efficiency in completing tasks. By harnessing the TX1320 M6’s advanced memory capabilities, businesses can streamline their operations, reducing wait times and improving employee satisfaction. This enhanced performance translates to significant time and cost savings, as employees can accomplish more in less time, ultimately driving overall business success.</td>
</tr>
<tr>
<td>■ The TX1320 M6 is equipped with cutting-edge memory capabilities, enhancing system performance and productivity. With support for up to 128GB DDR5 main memory and faster DDR5 memory speeds of up to 4800 MT/s, users can experience seamless multitasking and improved responsiveness. Whether running multiple applications simultaneously or handling data-intensive tasks, the TX1320 M6 ensures smooth operation, allowing users to focus on their work without worrying about performance bottlenecks.</td>
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<tr>
<td><strong>Flexible Storage Solutions</strong></td>
<td>Businesses gain the flexibility to scale their storage capacity according to their evolving needs, ensuring they have sufficient storage space for their data without overinvesting in unnecessary resources. Whether they need to accommodate growing datasets or implement redundancy measures for data protection, the TX1320 M6’s flexible storage options provide the versatility required to adapt to changing business requirements. This means businesses can confidently invest in storage solutions that align with their current needs while also providing room for future growth, ultimately optimizing their IT infrastructure and resource allocation strategies.</td>
</tr>
<tr>
<td>■ Storage flexibility is a key feature of the TX1320 M6, allowing users to configure the server according to their specific needs. With support for up to 8x 2.5-inch SSD/HDD, the server offers ample storage capacity for critical data and applications. Whether storing files, hosting databases, or running virtual machines, users can count on the TX1320 M6 to provide reliable and high-performance storage solutions that meet their requirements.</td>
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<tr>
<td><strong>Seamless Expansion Options</strong></td>
<td>With versatile expansion capabilities, businesses can future-proof their infrastructure and easily adapt to changing requirements, saving on upfront costs while ensuring their server can grow alongside their business. This means they can invest in the TX1320 M6 with confidence, knowing that they can easily scale their infrastructure as needed without having to replace the entire server. By leveraging the server’s expansion options, businesses can maintain agility and competitiveness in today’s rapidly evolving business landscape, ultimately driving long-term success and growth.</td>
</tr>
<tr>
<td>■ The TX1320 M6 is designed to adapt and grow alongside evolving business needs. Featuring 4x PCIe (Gen5/4, 2x Gen5), the server offers versatile expansion options, allowing users to add additional hardware components such as network adapters, storage controllers, or GPU accelerators. This flexibility ensures that the TX1320 M6 remains a viable and future-proof solution, capable of meeting the demands of modern business environments.</td>
<td></td>
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Technical details

**PRIMERGY TX1320 M6**

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<th>Base unit</th>
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<td>Mono Socket Tower Server</td>
<td>Mono Socket Tower Server</td>
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</table>

**Mainboard**

- **Mainboard type**: D4132
- **Chipset**: Intel® C266
- **Processor quantity and type**: 1 x Intel® Xeon® E-2400 processor family / Intel® Pentium® processor

**Intel® Xeon® Max Processor**

- Intel® Xeon® processor E-2414 (4C/4T, 2.60 GHz, TLC: 12 MB, Turbo: 4.30 GHz, 4,800MHz, 55 W)
- Intel® Xeon® processor E-2434 (4C/8T, 3.40 GHz, TLC: 12 MB, Turbo: 4.60 GHz, 4,800MHz, 55 W)
- Intel® Xeon® processor E-2436 (6C/12T, 2.90 GHz, TLC: 18 MB, Turbo: 4.40 GHz, 4,800MHz, 65 W)
- Intel® Xeon® processor E-2456 (6C/12T, 3.30 GHz, TLC: 18 MB, Turbo: 4.60 GHz, 4,800MHz, 80 W)
- Intel® Xeon® processor E-2468 (8C/16T, 2.60 GHz, TLC: 24 MB, Turbo: 4.40 GHz, 4,800MHz, 65 W)
- Intel® Xeon® processor E-2478 (8C/16T, 2.80 GHz, TLC: 24 MB, Turbo: 4.50 GHz, 4,800MHz, 80 W)
- Intel® Xeon® processor E-2486 (6C/12T, 3.50 GHz, TLC: 18 MB, Turbo: 5.20 GHz, 4,800MHz, 95 W)
- Intel® Xeon® processor E-2488 (8C/16T, 3.20 GHz, TLC: 24 MB, Turbo: 5.20 GHz, 4,800MHz, 95 W)

**Processor**

- Intel® Xeon® processor E-2488 (8C/16T, 3.20 GHz, up to 5.2 GHz, 4,800MHz)
- Intel® Xeon® processor E-2486 (6C/12T, 3.50 GHz, up to 5.2 GHz, 4,800MHz)
- Intel® Xeon® processor E-2478 (8C/16T, 2.80 GHz, up to 4.5 GHz, 4,800MHz)
- Intel® Xeon® processor E-2468 (8C/16T, 2.60 GHz, up to 4.4 GHz, 4,800MHz)
- Intel® Xeon® processor E-2456 (6C/12T, 3.30 GHz, up to 4.6 GHz, 4,800MHz)
- Intel® Xeon® processor E-2436 (6C/12T, 2.90 GHz, up to 4.4 GHz, 4,800MHz)
- Intel® Xeon® processor E-2434 (4C/8T, 3.40 GHz, up to 4.6 GHz, 4,800MHz)
- Intel® Xeon® processor E-2414 (4C/4T, 2.60 GHz, up to 4.3 GHz, 4,800MHz)
- Intel® Pentium® Gold G7400 (2C/4T, 3.70 GHz, 4,800 MHz)

- **Memory slots**: 4
- **Memory slot type**: UDIMM (DDR5)
- **Memory capacity (min. - max.):** 16 GB - 128 GB
- **Memory protection**: ECC
- **Memory notes**: Single channel memory configuration : max. 4,400 MT/s
- Dual channel memory configuration(1R) : max. 4,000 MT/s
- Dual channel memory configuration(2R) : max. 3,600 MT/s

**Interfaces**

- **USB 3.x ports**: 9 (Front: 1x USB 3.2 Gen2x2(20 Gbps) Type C, 1x USB 3.2 Gen1x1(5 Gbps) / Rear: 6x USB 3.2 Gen1x1(5 Gbps) / Internal: 1x USB 3.2 Gen1x1(5 Gbps))
- **Graphics (15-pin)**: 1 x VGA (15-pin)
- **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® C266, 1x SATA channel for ODD, 2x SATA channel for M.2, 4x SATA channel for HDD/SSD
Onboard or integrated Controller

LAN Controller
Intel® i210 onboard
2 x 1 Gbit/s Ethernet (RJ45)

Trusted Platform Module (TPM)
TPM 2.0 module (option)

Slots

PCI-Express 5.0 x8
2 x Low Profile (2x PCIe 5.0 x8 slots can be switched to 1x PCIe 5.0 x16)

Drive bays

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

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

Drive bays

Storage drive bays
Max. 8x (4x + 4x) x 2.5-inch hot-plug
Max. 2 x 3.5-inch non hot-plug SATA

Accessible drive bays
1 x 3.5/1.6-inch for backup devices
1 x 5.25/0.4-inch for CD-RW/DVD

Number of fans
1

Fan configuration
2nd system FAN is available for 2 x 3.5-inch or 8 x 2.5-inch configuration

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 disk 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

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.

**Server Management**

Manageability link

http://docs.ts.fujitsu.com/dl.aspx?id=9e92297a-16fb-4c69-8559-e38e7b42fee6

**Dimensions / Weight**

Floor-stand (W x D x H) 98 (with foot stand: 193) x 400 (including protrusion: 440) x 340 (with foot stand: 360) mm

Weight

up to 11.4 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)

Operating environment link


Noise emission

Measured according to ISO 7779 and declared according to ISO 9296

Sound pressure (LpAm)

Minimum configuration: 18 dB(A) (idle) / 18 dB(A) (operating)
Typical configuration: 20 dB(A) (idle) / 21 dB(A) (operating)
Maximum configuration: 46 dB(A) (idle) / 48 dB(A) (operating) [With GPU/NVMe M.2 SSD]

Sound power (LWAd; 1B = 10dB)

Minimum configuration: 3.2 B (idle) / 3.2 B (operating)
Typical configuration: 3.6 B (idle) / 3.6 B (operating)
Maximum configuration: 6.2 B (idle) / 6.3 B (operating) [With GPU/NVMe M.2 SSD]

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) 477 W

Apparent power (max. configuration) 479 VA

Heat emission (max. configuration) 1717.2 kJ/h (1627.6 BTU/h)

Rated current max. 6.3A (100V) / 3A (240V)

Active power note

To estimate the power consumption of different configurations please use the Fujitsu WebArchitect: www.fujitsu.com/configurator/public

Power supply

280W standard, 92%(Platinum efficiency), 100-240V, 50/60Hz
500W hot-plug, 96% (Titanium efficiency), 200-240V, 50 / 60Hz

Power supply notes

Power Safeguard adapts system performance in case the power requirements exceeds supply limits. Platinum PSUs are only for APAC/Japan market.

Battery backup

Fujitsu Battery Unit 380W, 12V (as option)

**Compliance**

Product

PRIMERGY TX1320 M6

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

NRTLc/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
## 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

### SSD SATA 2.5-inch
- SSD SATA, 6 Gb/s, 960 GB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.5 DWPD
- SSD SATA, 6 Gb/s, 960 GB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD, SED
- SSD SATA, 6 Gb/s, 960 GB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.0 DWPD
- SSD SATA, 6 Gb/s, 960 GB, Mixed-use, hot-plug, 2.5-inch, enterprise, 5.0 DWPD
- SSD SATA, 6 Gb/s, 960 GB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD, SED
- SSD SATA, 6 Gb/s, 480 GB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.5 DWPD
- SSD SATA, 6 Gb/s, 480 GB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD, SED
- SSD SATA, 6 Gb/s, 480 GB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.0 DWPD
- SSD SATA, 6 Gb/s, 480 GB, Mixed-use, hot-plug, 2.5-inch, enterprise, 5.0 DWPD
- SSD SATA, 6 Gb/s, 480 GB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD, SED
- SSD SATA, 6 Gb/s, 480 GB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3.0 DWPD
- SSD SATA, 6 Gb/s, 480 GB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3.0 DWPD
- SSD SATA, 6 Gb/s, 240 GB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.5 DWPD
- SSD SATA, 6 Gb/s, 240 GB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.0 DWPD
- SSD SATA, 6 Gb/s, 7.68 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD, SED
- SSD SATA, 6 Gb/s, 7.68 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.0 DWPD
- SSD SATA, 6 Gb/s, 7.68 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 0.6 DWPD
- SSD SATA, 6 Gb/s, 3.84 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.2 DWPD
- SSD SATA, 6 Gb/s, 3.84 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD, SED
- SSD SATA, 6 Gb/s, 3.84 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.0 DWPD
- SSD SATA, 6 Gb/s, 3.84 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3.5 DWPD
- SSD SATA, 6 Gb/s, 3.84 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD, SED
- SSD SATA, 6 Gb/s, 3.84 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD
- SSD SATA, 6 Gb/s, 1.92 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.5 DWPD
- SSD SATA, 6 Gb/s, 1.92 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD, SED
- SSD SATA, 6 Gb/s, 1.92 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1.0 DWPD
- SSD SATA, 6 Gb/s, 1.92 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 5.0 DWPD
- SSD SATA, 6 Gb/s, 1.92 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD, SED
- SSD SATA, 6 Gb/s, 1.92 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3.0 DWPD

### HDD 2.5-inch
- HDD SAS, 12 Gb/s, 600 GB, 10,000 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, 2.4 TB, 10,000 rpm, 512e, hot-plug, 2.5-inch, enterprise
- HDD SAS, 12 Gb/s, 1.8 TB, 10,000 rpm, 512e, hot-plug, 2.5-inch, enterprise
- HDD SAS, 12 Gb/s, 1.2 TB, 10,000 rpm, hot-plug, 2.5-inch, enterprise

### Compliance

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<td>India</td>
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Compliance link: [https://sp.ts.fujitsu.com/sites/certificates](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.
HDD 3.5-inch

- 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 SATA, 6 Gb/s, 2 TB, 5,400 rpm, 512e, non hot plug, 3.5-inch, economic
- HDD SATA, 6 Gb/s, 1 TB, 5,400 rpm, 512e, non hot plug, 3.5-inch, economic

SCSI / SAS Controller

- Fujitsu PSAS CP 2200-16i LP Host Bus Adapter 24 Gbit/s 16 GT/s 16 ports int.

RAID Controller

- pre-configured RAID1 Array for M.2 in PDUAL
- Fujitsu PRAID EP680i LP, 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 EP640i LP, RAID 5/6 Ctrl., SAS/SATA 12 Gbit/s, 8 ports int. RAID level: 0, 1, 10, 5, 50, 6, 60, 4 GB, Optional FBU based on LSI SAS3908
- Fujitsu PRAID EP 3252-8i LP, RAID 5/6 Ctrl., SAS/SATA 24 Gbit/s, 8 ports int. RAID level: 0, 1, 10, 5, 50, 6, 60, 2 GB, Optional FBU
- Broadcom® PRAID CP600i LP, RAID Ctrl., SAS/SATA 12 Gbit/s, 8 ports int. RAID level: 0, 1, 10, No FBU support

GPU computing card

- NVIDIA® A2, 200GB/s, 16GB GDDR6, N/A, PCIe 4.0 x8
- xxxGB/s, 24GB GDDR6, N/A, PCIe 4.0 x16
- NVIDIA® T400 4GB, 4 GB, 384 cores, 4GB, N/A, PCIe x16, 3 x miniDP

Notes

Compatibility

If and to the extent a list of components or certain compatibilities are specified in the product data sheet, these component lists and compatibility specifications are exhaustive. Using deviating or other system components and applications together with the product may but does not necessarily have to lead to compatibility problems. A final statement and/or commitment on the compatibility of such deviating or other system components and applications can only be provided after a corresponding verification through a dedicated compatibility testing.

Continuity management

The product may in connection with and depending on the specific configuration include elements to support time- and performance-critical applications, however high availability (e.g., 99.9999%) and failsafe performance is not a standalone product feature. If and to the extent the product is to be used in such business-critical environments, it is within the sole responsibility of the user to set up the specific additional technical features (e.g., Storage Cluster), redundancies, and operational conditions as required to ensure such high availability or failsafe performance.

Security

The properties of the product provide a baseline for product security and therefore end-customer IT security. However, these properties are not sufficient on their own to protect the product from all existing threats, such as intrusion attempts, data exfiltration and other forms of cyberattacks. To customize security settings, please use the configuration options as available for the respective product. During operation, the IT security of this product is within the responsibility of the respective administrator/end-user of the product. Please note, that Fujitsu as a manufacturer does not make any policy prescriptions or advocacy statements regarding IT security best practices and/or general product operation.

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/
More information

Fujitsu products, solutions & services
In addition to Fujitsu PRIMERGY TX1320 M6, 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/

More information
Learn more about Fujitsu PRIMERGY TX1320 M6, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
www.fujitsu.com/primergy

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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Disclaimer
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