

# Data Sheet PRIMERGY RX2530 M8 Rack Server (Preliminary version)

Reliable performance and optimized scalability in a 1U housing

PRIMERGY portfolio offers a fantastic blend of systems, solutions and expertise to quarantee maximum productivity, efficiency and flexibility, delivering confidence and reliability. PRIMERGY server 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, PRIMERGY provides a broad server portfolio consisting of expandable tower servers for remote and branch offices, versatile rack-mount servers and densityoptimized 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 RX2530 M8

The PRIMERGY RX2530 M8 server is a compact, reliable 1U dual-socket server optimized for performance and scalability across diverse data center workloads like AI, virtualization, databases, and scale-out applications. Featuring the latest Intel® Xeon® 6 Processors with P-cores, with up to 86 P-cores, four UPI 2.0 links with speeds reaching 24 GT/s, and Compute Express Link (CXL) 2.0, it delivers a remarkable 40% performance boost over the previous generation. With 32 DDR5 DIMM slots (up to 8TB, 6400-8000 MT/s) for rapid data processing and efficient multitasking. The PRIMERGY RX2530 M8 offers highly flexible storage options, supporting 4x 3.5" SAS/SATA, up to 10x 2.5" SAS/SATA/NVMe drives, and M.2 hot-plug modules. It also features modular SAS4.0 RAID via PCIe, up to 3x PCIe Gen5 slots, and two OCPv3 LAN adapters.

Robust security is paramount in the PRIMERGY RX2530 M8, featuring Platform Firmware Resilience (PFR) and an optional intrusion switch to ensure maximum uptime and data protection. Energy efficiency is also a priority, with hot-plug





PSUs (80+ Titanium) and optimized fan options designed to minimize power consumption and costs. With the Infrastructure Manager (ISM) and the advanced Remote Management Controller (iRMC S6), complex workloads and administrative tasks are streamlined, enabling transparent management of your server and IT infrastructure, allowing you to focus on your business goals.





### Features & Benefits

#### Main Features Benefits

#### Reliable scalability and performance

■ Supports a diverse range of latest Intel® Xeon® 6 Processors with P-cores (6500P/6700P-series CPU), offering up to 86 P-cores (depending on SKU), 8 memory channels, up to 4 Intel® Ultra Path Interconnect (UPI 2.0 at 24 GT/s), and PCI-Express 5.0 with up to 88 lanes (per socket), enabling significantly higher performance and efficiency

#### Accelerate IT transformation

32 memory slots in total supporting 8TB memory with DDR5 DIMM modules (@ 6,400 MT/s) improve workload performance and power efficiency. DDR5 memory speed is raised to 8,000 MT/s with MRDIMM paired with the latest Intel® Xeon® 6 Processors with P-cores

#### Extensive expandability

Our server systems are built to scale easily to be able to adapt to a variety of applications and meet future demands. PRIMERGY RX2530 M8 comes with OCP v3 LAN modules as well as flexible PCle riser cards with support for up to 3x PCle 5.0 / 1x PCle 5.0 (dedicated for internal RAID controller) slots, and M.2 hot plug modules. Different available base units with 4x 3.5-inch SAS/SATA, up to 8x/10x 2.5-inch SAS/SATA/NVMe support provide enormous expandability.

#### Focus on environmental sustainability

■ The PRIMERGY M8 Servers feature hot-plug 80+ Titanium PSUs and optimized cooling. Entry or Performance fans are selected based on configuration, ensuring efficient heat dissipation. Furthermore, these servers achieve EPEAT Silver certification and EPEAT Climate+ status, demonstrating a commitment to environmental sustainability.

#### Comprehensive protection and Infrastructure Management

PRIMERGY servers provide robust security features and high availability for continuous operation: UEFI Secure Boot, TPM 2.0, iRMC S6 server management, and optional intrusion switch. Infrastructure Manager (ISM) offers holistic management, with a free Essential version for basic monitoring and a full-featured Advanced version for comprehensive control and sustainability monitoring.

- Ideal 1U, dual-socket platform for dense scale-out data center computing powered by the latest Intel® Xeon® 6 Processors with P-cores, supporting up to 86 P-cores per CPU.
- Combine performance and versatility to adapt to a variety of applications and meet future demands with 32 DIMM or MRDIMM modules and up to 8TB of memory for fast throughput and high capacity for memory-intensive workloads.
- Benefit from the flexibility of 2.5", 3.5" storage devices for the highest capacities with up to 10 drives per height unit (U) and additional expandability with up to 3 PCle 5.0 /1x PCle 5.0 (for Internal RAID controller) slots, flexible adapters via OCP v3, and M.2 hot plug modules.
- PRIMERGY M8 servers reduce power consumption and operational costs with hot-plug 80+ Titanium PSUs and optimized cooling. EPEAT Silver certifications and Climate+ status ensure compliance with environmental regulations, allowing customers to move to more sustainable data centers without compromising performance.
- Benefit from advanced security technologies such as Platform Firmware Resilience (PFR) to protect the most sensitive portions of a workload, encryption support to enhance data and VM protection, as well as physical protection to avoid unauthorized access. Infrastructure Manager (ISM) provides centralized control over servers, storage, networking, and cooling, all through a single user interface, simplifying management and enhancing security.

## Technical details

PRIMERGY RX2530 M8				
Base unit	PRIMERGY RX2530 M8 SFF	PRIMERGY RX2530 M8 LFF	PRIMERGY RX2530 M8 SFF	PRIMERGY RX2530 M8 SFF
Housing types	Rack	Rack	Rack	Rack
Storage drive architecture	8x 2.5-inch SAS/SATA	4x 3.5-inch SAS/SATA	2.5-inch SAS/SATA/PCle	10x 2.5-inch SAS/SATA/PCle
Power supply	Hot-plug	Hot-plug	Hot-plug	Hot-plug
Product Type	<b>Dual Socket Rack Server</b>	Dual Socket Rack Server	Dual Socket Rack Server	Dual Socket Rack Server
Mainboard type	D4134			
Processor quantity and type	1 - 2 x Intel® Xeon® 6500P processors / Intel® Xeon® 6700P processors			
Intel® Xeon® Bronze Processor	Intel® Xeon® processor 6505P (12C, 2.2 GHz, TLC: 48 MB, Turbo: 4.10 GHz, 24 GT/s, 6,400 MHz, 150 W)			
	Intel® Xeon® processor 6507P (8C, 3.5 GHz, TLC: 48 MB, Turbo: 4.30 GHz, 24 GT/s, 6,400 MHz, 150 W)			
	Intel® Xeon® processor 6511	1P (16C, 2.3 GHz, TLC: 72 MB, T	urbo: 4.20 GHz, 6,400 MHz, 15	50 W)
	Intel® Xeon® processor 6515	5P (16C, 2.3 GHz, TLC: 72 MB, T	urbo: 3.80 GHz, 24 GT/s, 6,400	) MHz, 150 W)
	Intel® Xeon® processor 6517	7P (16C, 3.2 GHz, TLC: 72 MB, T	urbo: 4.20 GHz, 24 GT/s, 6,400	) MHz, 190 W)
	Intel® Xeon® processor 6520	OP (24C, 2.4 GHz, TLC: 144 MB,	Turbo: 4.00 GHz, 24 GT/s, 6,40	00 MHz, 210 W)
	Intel® Xeon® processor 6521	IP (24C, 2.6 GHz, TLC: 144 MB,	Turbo: 4.10 GHz, 6,400 MHz, 2	225 W)
	Intel® Xeon® processor 6527	7P (24C, 3.0 GHz, TLC: 144 MB,	Turbo: 4.20 GHz, 24 GT/s, 6,40	00 MHz, 255 W)
	Intel® Xeon® processor 6530	OP (32C, 2.3 GHz, TLC: 144 MB,	Turbo: 4.10 GHz, 24 GT/s, 6,40	00 MHz, 225 W)
	Intel® Xeon® processor 6730	OP (32C, 2.5 GHz, TLC: 288 MB,	Turbo: 3.80 GHz, 24 GT/s, 6,40	00 MHz, 250 W)
	Intel® Xeon® processor 6731	1P (32C, 2.5 GHz, TLC: 144 MB,	Turbo: 4.10 GHz, 6,400 MHz, 2	245 W)
	Intel® Xeon® processor 6736	6P (36C, 2.0 GHz, TLC: 144 MB,	Turbo: 4.10 GHz, 24 GT/s, 6,40	00 MHz, 205 W)
	Intel® Xeon® processor 6737	7P (32C, 2.9 GHz, TLC: 144 MB,	Turbo: 4.00 GHz, 24 GT/s, 6,40	00 MHz, 270 W)
	Intel® Xeon® processor 6740P (48C, 2.1 GHz, TLC: 288 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 270 W)			
	Intel® Xeon® processor 6741	1P (48C, 2.5 GHz, TLC: 288 MB,	Turbo: 3.80 GHz, 24 GT/s, 6,40	00 MHz, 300 W)
	Intel® Xeon® processor 6745P (32C, 3.1 GHz, TLC: 336 MB, Turbo: 4.30 GHz, 6,400 MHz, 300 W)			
	Intel® Xeon® processor 6747P (48C, 2.7 GHz, TLC: 288 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 330 W)			
	Intel® Xeon® processor 6760P (64C, 2.2 GHz, TLC: 320 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 330 W)			
	Intel® Xeon® processor 6761P (64C, 2.5 GHz, TLC: 336 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 350 W)			
	Intel® Xeon® processor 6767P (64C, 2.4 GHz, TLC: 336 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 350 W)			
	Intel® Xeon® processor 6781	1P (80C, 2.0 GHz, TLC: 336 MB,	Turbo: 3.80 GHz, 24 GT/s, 8,00	00 MHz, 350 W)
	Intel® Xeon® processor 6787	7P (86C, 2.0 GHz, TLC: 336 MB,	Turbo: 3.80 GHz, 24 GT/s, 8,00	00 MHz, 350 W)

#### Intel® Xeon® Max Processor

Intel® Xeon® processor 6505P (12C, 2.2 GHz, TLC: 48 MB, Turbo: 4.10 GHz, 24 GT/s, 6.400 MHz, 150 W) Intel® Xeon® processor 6507P (8C, 3.5 GHz, TLC: 48 MB, Turbo: 4.30 GHz, 24 GT/s, 6,400 MHz, 150 W) Intel® Xeon® processor 6511P (16C, 2.3 GHz, TLC: 72 MB, Turbo: 4.20 GHz, 6,400 MHz, 150 W) Intel® Xeon® processor 6515P (16C, 2.3 GHz, TLC: 72 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 150 W) Intel® Xeon® processor 6517P (16C, 3.2 GHz, TLC: 72 MB, Turbo: 4.20 GHz, 24 GT/s, 6,400 MHz, 190 W) Intel® Xeon® processor 6520P (24C, 2.4 GHz, TLC: 144 MB, Turbo: 4.00 GHz, 24 GT/s, 6,400 MHz, 210 W) Intel® Xeon® processor 6521P (24C, 2.6 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 6,400 MHz, 225 W) Intel® Xeon® processor 6527P (24C, 3.0 GHz, TLC: 144 MB, Turbo: 4.20 GHz, 24 GT/s, 6,400 MHz, 255 W) Intel® Xeon® processor 6530P (32C, 2.3 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 24 GT/s, 6,400 MHz, 225 W) Intel® Xeon® processor 6730P (32C, 2.5 GHz, TLC: 288 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 250 W) Intel® Xeon® processor 6731P (32C, 2.5 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 6,400 MHz, 245 W) Intel® Xeon® processor 6736P (36C, 2.0 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 24 GT/s, 6,400 MHz, 205 W) Intel® Xeon® processor 6737P (32C, 2.9 GHz, TLC: 144 MB, Turbo: 4.00 GHz, 24 GT/s, 6,400 MHz, 270 W) Intel® Xeon® processor 6740P (48C, 2.1 GHz, TLC: 288 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 270 W) Intel® Xeon® processor 6741P (48C, 2.5 GHz, TLC: 288 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 300 W) Intel® Xeon® processor 6745P (32C, 3.1 GHz, TLC: 336 MB, Turbo: 4.30 GHz, 6,400 MHz, 300 W) Intel® Xeon® processor 6747P (48C, 2.7 GHz, TLC: 288 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 330 W) Intel® Xeon® processor 6760P (64C, 2.2 GHz, TLC: 320 MB, Turbo: 3.80 GHz, 24 GT/s, 6.400 MHz, 330 W) Intel® Xeon® processor 6761P (64C, 2.5 GHz, TLC: 336 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 350 W) Intel® Xeon® processor 6767P (64C, 2.4 GHz, TLC: 336 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 350 W) Intel® Xeon® processor 6781P (80C, 2.0 GHz, TLC: 336 MB, Turbo: 3.80 GHz, 24 GT/s, 8,000 MHz, 350 W) Intel® Xeon® processor 6787P (86C, 2.0 GHz, TLC: 336 MB, Turbo: 3.80 GHz, 24 GT/s, 8,000 MHz, 350 W)

#### Intel® Xeon® Silver Processor

Intel® Xeon® processor 6505P (12C, 2.2 GHz, TLC: 48 MB, Turbo: 4.10 GHz, 24 GT/s, 6,400 MHz, 150 W) Intel® Xeon® processor 6507P (8C, 3.5 GHz, TLC: 48 MB, Turbo: 4.30 GHz, 24 GT/s, 6,400 MHz, 150 W) Intel® Xeon® processor 6511P (16C, 2.3 GHz, TLC: 72 MB, Turbo: 4.20 GHz, 6,400 MHz, 150 W) Intel® Xeon® processor 6515P (16C, 2.3 GHz, TLC: 72 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 150 W) Intel® Xeon® processor 6517P (16C, 3.2 GHz, TLC: 72 MB, Turbo: 4.20 GHz, 24 GT/s, 6,400 MHz, 190 W) Intel® Xeon® processor 6520P (24C, 2.4 GHz, TLC: 144 MB, Turbo: 4.00 GHz, 24 GT/s, 6,400 MHz, 210 W) Intel® Xeon® processor 6521P (24C, 2.6 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 6,400 MHz, 225 W) Intel® Xeon® processor 6527P (24C, 3.0 GHz, TLC: 144 MB, Turbo: 4.20 GHz, 24 GT/s, 6,400 MHz, 255 W) Intel® Xeon® processor 6530P (32C, 2.3 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 24 GT/s, 6,400 MHz, 225 W) Intel® Xeon® processor 6730P (32C, 2.5 GHz, TLC: 288 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 250 W) Intel® Xeon® processor 6731P (32C, 2.5 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 6,400 MHz, 245 W) Intel® Xeon® processor 6736P (36C, 2.0 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 24 GT/s, 6,400 MHz, 205 W) Intel® Xeon® processor 6737P (32C, 2.9 GHz, TLC: 144 MB, Turbo: 4.00 GHz, 24 GT/s, 6,400 MHz, 270 W) Intel® Xeon® processor 6740P (48C, 2.1 GHz, TLC: 288 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 270 W) Intel® Xeon® processor 6741P (48C, 2.5 GHz, TLC: 288 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 300 W) Intel® Xeon® processor 6745P (32C, 3.1 GHz, TLC: 336 MB, Turbo: 4.30 GHz, 6,400 MHz, 300 W) Intel® Xeon® processor 6747P (48C, 2.7 GHz, TLC: 288 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 330 W) Intel® Xeon® processor 6760P (64C, 2.2 GHz, TLC: 320 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 330 W) Intel® Xeon® processor 6761P (64C, 2.5 GHz, TLC: 336 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 350 W) Intel® Xeon® processor 6767P (64C, 2.4 GHz, TLC: 336 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 350 W) Intel® Xeon® processor 6781P (80C, 2.0 GHz, TLC: 336 MB, Turbo: 3.80 GHz, 24 GT/s, 8,000 MHz, 350 W) Intel® Xeon® processor 6787P (86C, 2.0 GHz, TLC: 336 MB, Turbo: 3.80 GHz, 24 GT/s, 8,000 MHz, 350 W)

#### Intel® Xeon® Gold Processor

Intel® Xeon® processor 6505P (12C, 2.2 GHz, TLC: 48 MB, Turbo: 4.10 GHz, 24 GT/s, 6.400 MHz, 150 W) Intel® Xeon® processor 6507P (8C, 3.5 GHz, TLC: 48 MB, Turbo: 4.30 GHz, 24 GT/s, 6,400 MHz, 150 W) Intel® Xeon® processor 6511P (16C, 2.3 GHz, TLC: 72 MB, Turbo: 4.20 GHz, 6,400 MHz, 150 W) Intel® Xeon® processor 6515P (16C, 2.3 GHz, TLC: 72 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 150 W) Intel® Xeon® processor 6517P (16C, 3.2 GHz, TLC: 72 MB, Turbo: 4.20 GHz, 24 GT/s, 6,400 MHz, 190 W) Intel® Xeon® processor 6520P (24C, 2.4 GHz, TLC: 144 MB, Turbo: 4.00 GHz, 24 GT/s, 6,400 MHz, 210 W) Intel® Xeon® processor 6521P (24C, 2.6 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 6,400 MHz, 225 W) Intel® Xeon® processor 6527P (24C, 3.0 GHz, TLC: 144 MB, Turbo: 4.20 GHz, 24 GT/s, 6,400 MHz, 255 W) Intel® Xeon® processor 6530P (32C, 2.3 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 24 GT/s, 6,400 MHz, 225 W) Intel® Xeon® processor 6730P (32C, 2.5 GHz, TLC: 288 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 250 W) Intel® Xeon® processor 6731P (32C, 2.5 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 6,400 MHz, 245 W) Intel® Xeon® processor 6736P (36C, 2.0 GHz, TLC: 144 MB, Turbo: 4.10 GHz, 24 GT/s, 6,400 MHz, 205 W) Intel® Xeon® processor 6737P (32C, 2.9 GHz, TLC: 144 MB, Turbo: 4.00 GHz, 24 GT/s, 6,400 MHz, 270 W) Intel® Xeon® processor 6740P (48C, 2.1 GHz, TLC: 288 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 270 W) Intel® Xeon® processor 6741P (48C, 2.5 GHz, TLC: 288 MB, Turbo: 3.80 GHz, 24 GT/s, 6,400 MHz, 300 W) Intel® Xeon® processor 6745P (32C, 3.1 GHz, TLC: 336 MB, Turbo: 4.30 GHz, 6,400 MHz, 300 W) Intel® Xeon® processor 6747P (48C, 2.7 GHz, TLC: 288 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 330 W) Intel® Xeon® processor 6760P (64C, 2.2 GHz, TLC: 320 MB, Turbo: 3.80 GHz, 24 GT/s, 6.400 MHz, 330 W) Intel® Xeon® processor 6761P (64C, 2.5 GHz, TLC: 336 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 350 W) Intel® Xeon® processor 6767P (64C, 2.4 GHz, TLC: 336 MB, Turbo: 3.90 GHz, 24 GT/s, 8,000 MHz, 350 W) Intel® Xeon® processor 6781P (80C, 2.0 GHz, TLC: 336 MB, Turbo: 3.80 GHz, 24 GT/s, 8,000 MHz, 350 W) Intel® Xeon® processor 6787P (86C, 2.0 GHz, TLC: 336 MB, Turbo: 3.80 GHz, 24 GT/s, 8,000 MHz, 350 W)

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Processor	Intel® Xeon® processor 6787P (86C, 2.0 GHz, up to 3.8 GHz, 24 GT/s)	
	Intel® Xeon® processor 6761P (80C, 2.0 GHz, up to 3.8 GHz, 24 GT/s)	
	Intel® Xeon® processor 6767P (64C, 2.4 GHz, up to 3.9 GHz, 24 GT/s)	
	Intel® Xeon® processor 6761P (64C, 2.5 GHz, up to 3.9 GHz, 24 GT/s)	
	Intel® Xeon® processor 6760P (64C, 2.2 GHz, up to 3.8 GHz, 24 GT/s)	
	Intel® Xeon® processor 6747P (48C, 2.7 GHz, up to 3.9 GHz, 24 GT/s)	
	Intel® Xeon® processor 6745P (32C, 3.1 GHz, up to 4.3 GHz)	
	Intel® Xeon® processor 6741P (48C, 2.5 GHz, up to 3.8 GHz, 24 GT/s)	
	Intel® Xeon® processor 6740P (48C, 2.1 GHz, up to 3.8 GHz, 24 GT/s)	
	Intel® Xeon® processor 6737P (32C, 2.9 GHz, up to 4.0 GHz, 24 GT/s)	
	Intel® Xeon® processor 6736P (36C, 2.0 GHz, up to 4.1 GHz, 24 GT/s)	
	Intel® Xeon® processor 6731P (32C, 2.5 GHz, up to 4.1 GHz)	
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	Intel® Xeon® processor 6530P (32C, 2.3 GHz, up to 4.1 GHz, 24 GT/s)	
	Intel® Xeon® processor 6527P (24C, 3.0 GHz, up to 4.2 GHz, 24 GT/s)	
	Intel® Xeon® processor 6521P (24C, 2.6 GHz, up to 4.1 GHz)	
	Intel® Xeon® processor 6520P (24C, 2.4 GHz, up to 4.0 GHz, 24 GT/s)	
	Intel® Xeon® processor 6517P (16C, 3.2 GHz, up to 4.2 GHz, 24 GT/s)	
	Intel® Xeon® processor 6515P (16C, 2.3 GHz, up to 3.8 GHz, 24 GT/s)	
	Intel® Xeon® processor 6511P (16C, 2.3 GHz, up to 4.2 GHz)	
	Intel® Xeon® processor 6507P (8C, 3.5 GHz, up to 4.3 GHz, 24 GT/s)	
	Intel® Xeon® processor 6505P (12C, 2.2 GHz, up to 4.1 GHz, 24 GT/s)	
rocessor notes	no mix of different processor types	
Nemory slots	32 (16 DIMMs per CPU, 8 channels with 2 slots per channel)	
Nemory slot type	DIMM (DDR5)	
Memory capacity (min max.)	16 GB - 8 TB	
Memory protection	ECC	
	Memory Scrubbing SDDC	
	ADDDC (Adaptive Double DRAM Device Correction)	
	Memory Mirroring support	
tandard memory modules	16 GB (1 module(s) 16 GB) DDR5, registered, ECC, 6,400 MT/s, PC5-51200, DIMM, 1Rx8	
	32 GB (1 module(s) 32 GB) DDR5, registered, ECC, 6,400 MT/s, PC5-51200, DIMM, 1Rx4	
	32 GB (1 module(s) 32 GB) DDR5, registered, ECC, 6,400 MT/s, PC5-51200, DIMM, 2Rx8	
	32 GB (1 module(s) 32 GB) DDR5, registered, ECC, 8,800 MT/s, PC5-70400, DIMM, 2Rx8	
	64 GB (1 module(s) 64 GB) DDR5, registered, ECC, 6,400 MT/s, PC5-51200, DIMM, 2Rx4	
	64 GB (1 module(s) 64 GB) DDR5, registered, ECC, 8,800 MT/s, PC5-70400, DIMM, 2Rx4	
	96 GB (1 module(s) 96 GB) DDR5, registered, ECC, 6,400 MT/s, PC5-51200, DIMM, 2Rx4	
	128 GB (1 module(s) 128 GB) DDR5, registered, ECC, 6,400 MT/s, PC5-51200, DIMM, 2Rx4	
	256 GB (1 module(s) 256 GB) DDR5, registered, ECC, 6,400 MT/s, PC5-51200, DIMM, 8Rx4	
ISB 2.x ports	1 x USB 2.0 (1x front for dedicated iRMC connection)	
ISB 3.x ports	4 x USB 3.0 (1x front, 2x rear, 1x internal)	
Graphics	2 x DP (thereof 1x front optional - not for base unit with 10x 2.5"drives)	
erial 1 (9-pin)	1 x optional (occupies PCle slot)	
	1 x dedicated management LAN port for iRMC S6 (10/100/1000 Mbit/s)	
Management LAN (RJ45)	1 x dedicated management by the port for name 30 (10/100/1000 mbit/3)	
-	Management LAN traffic can be switched to shared onboard Gbit LAN port, speed and connector is related to installed interface card.	
Management LAN (RJ45) Interface notes Fast IDE/Ultra DMA-100	Management LAN traffic can be switched to shared onboard Gbit LAN port, speed and connector is related to	

LAN Controller	1 x 1 Gbit/s onboard  Dynamic LoM via OCP slot; OCPv3 co	ompliant		
	Optional OCP adaptors: 4 x 1 Gbit/s Ethernet (RJ45)			
	2 x 10 Gbit/s Ethernet (RJ45)			
	4 x 10 Gbit/s Ethernet (RJ45)			
	2 x 10 Gbit/s SFP+			
	4 x 10 Gbit/s SFP+			
	2 x 25 Gbit/s SFP28			
	4 x 25 Gbit/s SFP28			
	2x 100 Gbit/s QSFP28			
		d PCIe slots) are described under Comp	onents.	
	For details, please refer to the releva	nt system configuration guide.		
Remote management controller	Integrated Remote Management Co IPMI 2.0 compatible	Integrated Remote Management Controller (iRMC S6, 1024 MB attached memory incl. graphics controller) IPMI 2.0 compatible		
Trusted Platform Module (TPM)	Infineon / TPM 2.0 module, FIPS; TCG	Infineon / TPM 2.0 module, FIPS; TCG compliant (option)		
PCI-Express 5.0 x8				
PCI-Express 5.0 x16	4 x Low profile			
Slot Notes		is dedicated for the modular RAID Conf	troller.	
		rofile cards with up to 167mm length		
	-Slot 2/Slot 3 is optional	low profile cards with up to 167mm ler	agth	
		low profile cards with up to 167mm ler		
		for low profile cards with up to 167mm		
	•	r low profile cards with up to 167mm le	•	
		r low profile cards with up to 167mm le		
			ength (in this case, slot 2 is not available)	
	Slot availability and population depending on selected base unit. Please see relevant configurator for details			
Storage drive bays	up to 4 x 3.5-inch, 8 x 2.5-inch, 10 x 2	2.5-inch base unit		
Accessible drive bays	1 x 5.25/9.5mm for DVD-RW/Blu-ray			
Notes accessible drives	Not for 10x 2.5-inch base unit. All po	Not for 10x 2.5-inch base unit. All possible options described in relevant system configurator.		
Optional accessible drives	2x hot-plug PCle M.2 option	,		
Drive bays (Base unit specific)				
Storage drive bays	up to 8x 2.5" (SFF) hot plug drives (SAS/SATA)	up to 4x 3.5" (LFF) hot plug drives (SAS/SATA)	up to 10x 2.5" (SFF) hot plug drives (SAS/SATA/PCIe)	
Optional accessible drives	Ultra slim 9.5mm optical drive (optional)	Ultra slim 9.5mm optical drive (optional)	n/a	
Number of fans	8			
Fan configuration	redundant / hot-plug			
Fan notes	n+1 redundant			
Operating buttons	On/off switch			
. 5	Reset button			
	NMI button			
	ID button			
Status LEDs	At system front side:			
	Power (DC-On: green / AC-On: white	·)		
	Global error (orange)			
	Identification (blue)			
	PSU redundant (green)			
	CSS (orange) At system rear side:			
	System status (green)			
	Identification (blue)			
	LAN connection (green)			
	LAN speed (green / yellow)			
Operating system release link	http://docs.ts.fuiitsu.com/dl.aspx?id:	=d4ebd846-aa0c-478b-8f58-4cfbf3230	 473	
Spending system release link	neep.,, a o e o con a jie o com, a na o p x i a -	4 .2540 10 440C T/ 00 0130-TCI013230		

Operating system notes	respective License Agreements/ EULAs/ Subscription and support terms of the Software manufacturer as a for the relevant Software whether preinstalled or optional. The software may only be available bundled wi	
	software support subscription which – depending on the Software - may be subject to separate remuneration.	
DC Infrastructure Management	Infrastructure Manager (ISM) Essential Edition Advanced Edition	
Server Management	ServerView Agentless Service (SVAS) ServerView ESXi CIM Provider ServerView Installation Manager (SVIM) ServerView Update Manager Express (UME)	
Floor-stand (W x D x H)		
Rack (W x D x H)	483 mm (Bezel) / 435 mm (Body) x 770 x 43 mm	
Mounting Depth Rack	780 mm	
Height Unit Rack	1 U	
19" rackmount	Yes	
Weight	max. 20.4 kg	
Weight notes	Actual weight may vary depending on configuration	
Rack integration kit	Rack integration kit as option	
Environmental compliance		
Operating temperature note	PRIMERGY servers are designed for the usage with operating temperatures of up to 35°C. There could be configurations that are not able to work within this normal operation class. Please use the 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	http://docs.ts.fujitsu.com/dl.aspx?id=e4813edf-4a27-461a-8184-983092c12dbe	
Noise emission	Measured according to ISO 7779 and declared according to ISO 9296	
Noise notes	Noise emissions depends on operation modes, system configuration and ambient temperature.	
Power supply configuration	1 x hot-plug power supply or 2 x hot-plug power supply for redundancy	
Hot-plug power supply redundancy	Optional	
Active power note	To estimate the power consumption of different configurations please use the WebArchitect: www.fujitsu.com/configurator/public	
Power supply	900W hot-plug, 94% (Platinum efficiency), 100-240V, 50 / 60Hz 900W hot-plug, 96% (Titanium efficiency), 200-240V, 50 / 60Hz 1600W hot-plug, 94% (Platinum efficiency), 100-240V, 50 / 60Hz; 100V range: 1030W 1600W hot-plug, 96% (Titanium efficiency), 200-240V, 50 / 60Hz 2200W hot-plug, 94% (Platinum efficiency), 200-240V, 50 / 60Hz 2400W hot-plug, 96% (Titanium efficiency), 200-240V, 50 / 60Hz 1300W hot-plug, 94% (equivalent to Platinum efficiency) –48V DC 1600W hot plug, 94% (equivalent to Platinum efficiency) 380V DC	
Power supply notes	Power Safeguard adapts system performance in case the power requirements exceeds supply limits. 96% Titanium Power supply unit is only released for 200-240V	
Product	PRIMERGY RX2530 M8	
Model	PR200D	
Global	CB RoHS (Substance limitations in accordance with global RoHS regulations) WEEE (Waste electrical and electronical equipment)	
Germany	GS	
Europe	CE	
Japan	VCCI Class A + JIS 61000-3-2	
South Korea	KC	
China	CCC	
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.
Manufacturer	Fsas Technologies Inc. 13-2, Nakamaruko, Nakahara-ku, Kawasaki-shi, Kanagawa, 211-0012, Japan

## Components

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 SAS 2.5-inch	SSD SAS, 22.5Gb/s, 7.68 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD, SED
	SSD SAS, 22.5Gb/s, 6.4TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD
	SSD SAS, 22.5Gb/s, 3.84 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD, SED
	SSD SAS, 22.5Gb/s, 3.2 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD
	SSD SAS, 22.5Gb/s, 1.92 TB, Read-Intensive, hot-plug, 2.5-inch, enterprise, 1 DWPD, SED
	SSD SAS, 22.5Gb/s, 1.6 TB, Mixed-use, hot-plug, 2.5-inch, enterprise, 3 DWPD
SSD SAS 3.5-inch	SSD SAS, 22.5Gb/s, 6.4TB, Mixed-use, hot-plug, 3.5-inch, enterprise, 3 DWPD
	SSD SAS, 22.5Gb/s, 3.2 TB, Mixed-use, hot-plug, 3.5-inch, enterprise, 3 DWPD
	SSD SAS, 22.5Gb/s, 1.6 TB, Mixed-use, hot-plug, 3.5-inch, enterprise, 3 DWPD
SSD SATA 2.5-inch	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, Mixed-use, hot-plug, 2.5-inch, enterprise, 5.0 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, Mixed-use, hot-plug, 2.5-inch, enterprise, 5.0 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, Mixed-use, hot-plug, 2.5-inch, enterprise, 3.5 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, Mixed-use, hot-plug, 2.5-inch, enterprise, 5.0 DWPD
SSD SATA 3.5-inch	SSD SATA, 6 Gb/s, 3.84 TB, Mixed-use, hot-plug, 3.5-inch, enterprise, 3.5 DWPD
	SSD SATA, 6 Gb/s, 1.92 TB, Mixed-use, hot-plug, 3.5-inch, enterprise, 5.0 DWPD
IDD 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, 1.2 TB, 10,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
HDD 3.5-inch	HDD SATA, 6 Gb/s, 8 TB, 7,200 rpm, 512e, hot-plug, 3.5-inch, business critical
	HDD SATA, 6 Gb/s, 4 TB, 7,200 rpm, 512n, hot-plug, 3.5-inch, business critical
	HDD SATA, 6 Gb/s, 2 TB, 7,200 rpm, 512n, hot-plug, 3.5-inch, business critical
	HDD SAS, 12 Gb/s, 20 TB, 7,200 rpm, 512e, hot-plug, 3.5-inch, business critical, SED
	HDD SAS, 12 Gb/s, 20 TB, 7,200 rpm, 512e, hot-plug, 3.5-inch, business critical
	HDD SAS, 12 Gb/s, 16 TB, 7,200 rpm, 512e, hot-plug, 3.5-inch, business critical
	HDD SAS, 12 Gb/s, 12 TB, 7,200 rpm, 512e, hot-plug, 3.5-inch, business critical
	HDD SAS, 12 Gb/s, 8 TB, 7,200 rpm, 512e, hot-plug, 3.5-inch, business critical, SED
	HDD SAS, 12 Gb/s, 8 TB, 7,200 rpm, 512e, hot-plug, 3.5-inch, business critical
	HDD SAS, 12 Gb/s, 6 TB, 7,200 rpm, 512e, hot-plug, 3.5-inch, business critical
	HDD SAS, 12 Gb/s, 4 TB, 7,200 rpm, 512n, hot-plug, 3.5-inch, business critical

PCIe SSD & SATA DOM SSD	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, 6.4 TB, Mixed-use, hot-plug, 2.5-inch, Flash drive, 3.0 DWPD	
	PCIe-SSD SFF, 3.84 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	
SED	HDD SAS, 12 Gb/s, 2.4 TB, 10,000 rpm, 512e, hot-plug, 2.5-inch, enterprise, SED	
SCSI / SAS Controller	PSAS CP700i LP SAS Ctrl. 24 Gbit/s 16 ports int. PCle 4.0 x8	
	PSAS CP600e LP SAS Ctrl. 12 Gbit/s PCle 3.0 x8	
	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,	
	PRAID EP740i LP, RAID 5/6 Ctrl., SAS/SATA 24 Gbit/s, NVMe-PCle 16 GT/s, 16 ports int. RAID level: 0, 1, 10, 5, 50, 6, 60,	
	4 GB, Optional FBU	
	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	
	PRAID EP680e LP, RAID 5/6 Ctrl., SAS 12 Gbit/s, 8 ports ext.	
	RAID level: 0, 1, 10, 5, 50, 6, 60, 8 GB, Optional FBU based on LSI SAS3516	
	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	
	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	
	PRAID CP700i LP, RAID 0/1 Ctrl., SAS/SATA 24 Gbit/s, 16 ports int.	
	RAID level: 0, 1, 10, No FBU support	
Fibre Channel controller	Fibre Channel Host Bus Adapter 1 x Qlogic QLE2770-FJ-BK LC-style	
	Fibre Channel Host Bus Adapter 2 x Qlogic QLE2772-FJ-BK LC-style	
	Fibre Channel Host Bus Adapter 1 x 32 Gbit/s Emulex LPE35000-M2-F MMF LC-style	
	Fibre Channel Host Bus Adapter 2 x 32 Gbit/s Emulex LPE35002-M2-F MMF LC-style	
	Fibre Channel Host Bus Adapter 1 x Qlogic QLE2870-FJ-BK MMF LC-style	
	Fibre Channel Host Bus Adapter 2 x Qlogic QLE2872-FJ-BK MMF LC-style	
	Fibre Channel Host Bus Adapter 1 x Emulex LPE36000-M64-F MMF LC-style	
	Fibre Channel Host Bus Adapter 2 x Emulex LPE36002-M64-F MMF LC-style	
	Fibre Channel Host Bus Adapter 1 x 16 Gbit/s Qlogic QLE2690 LC-style	
	Fibre Channel Host Bus Adapter 2 x 16 Gbit/s Qlogic QLE2692 LC-style	
	Fibre Channel Host Bus Adapter 1 x 16 Gbit/s Emulex LPe31000-M6-F MMF LC-style	
	Fibre Channel Host Bus Adapter 2 x 16 Gbit/s Emulex LPe31002-M6-F MMF LC-style	
GPU computing card	NVIDIA@L4, 300GB/s, 24GB GDDR6, N/A, PCIe 4.0 x16	
Rack infrastructure	Cable Arm 1U for PRIMECENTER- and 3rd-party racks	
	Rackmount kit full extraction (869mm). tool less mounting for general use, length variable 552-898mm. If consider to shipment with Rack and earthquake, suggest to fix RMK with security screw.	
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.	

Notes	
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 Fsas Technologies Inc. as a manufacturer does not make any policy prescriptions or advocacy statements regarding IT security best practices and/or general product operation.
Warranty	
Manufacturer warranty period	2 years
Warranty type	Onsite warranty
Warranty Terms & Conditions Product Support - the perfect extension	www.fujitsu.com/support
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/
Service Weblink	http://www.fujitsu.com/emeia/products/product-support-services/

### More information

### Fsas Technologies products, solutions & services

In addition to PRIMERGY RX2530 M8, Fsas Technologies provides a range of platform solutions. They combine reliable Fsas Technologies products with the best in services, know-how and worldwide partnerships.

Fsas Technologies Portfolio Built on industry standards, Fsas Technologies offers a full portfolio of datacenter hardware, software and related services. This allows customers to select alternative sourcing and delivery models to increase their business agility and to improve their IT operation's reliability.

Data Center Solutions https://www.fsastech.com/en-eu/

#### More information

Learn more about PRIMERGY RX2530 M8, please contact your Fsas Technologies sales representative or Business partner, or visit our website

http://www.fujitsu.com/fts/products/computing/servers/primergy/rack/

#### Fujitsu green policy innovation

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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

Please note that the data sheet reflects the technical specification with the maximum selection of components for the named system and not the detailed scope of delivery. The scope of delivery is defined by the selection of components at the time of ordering. The product was developed for normal business use.

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