FUJITSU

Data Sheet FUJITSU Server PRIMERGY RX1330 M2 Rack Server

Small in size and low in cost - rich in optional features

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

FUJITSU Server PRIMERGY RX rack systems are versatile rack-optimized servers providing best-inclass performance and energy efficiency, and thus form the "standard" in each data center. PRIMERGY RX servers deliver 20 years of development and production know-how resulting in extremely low failure rates below market average, and lead to continuous operations and outstanding hardware availability.

PRIMERGY RX1330 M2

The FUIITSU Server PRIMERGY RX1330 M2 is a mono-socket rack server designed to provide a solution for small budgets, yet enabling a rich set of optional expansions to best meet individual demands. Its usage patterns cover file, infrastructure and communication or collaboration applications by delivering up to 64 GB RAM, up to 3 PCIe slots and up to 10 2.5-inch hard disk drives. Moreover, this 1U server allows for diverse individual configurations with optional features, such as hot-plug power supply units, redundant fans and RAID controller. By delivering high energy efficiency and operation in higher ambient temperature thanks to optional Cool-safe® Advanced Thermal Design, the PRIMERGY RX1330 M2 also contributes to very low operational costs. ServerView[™] Suite and remote management



features (iRMC S4) simplify the administration.





Features & Benefits

Main Features

Low in costs

- High energy efficient
- Fujitsu ServerView[™] suite and onboard remote management features (iRMC S4) enables centralized management
- Cool-safe[®] Advanced Thermal Design enables operation in a higher ambient temperature

Flexible foundation for infrastructure tasks

- Intel Xeon processor E3-1200 v5 and up to 64 GB DDR4 memory, up to 3 PCIe slots and up to 10 storage drives
- Free choice: Up to 4x 3.5-inch or up to 10x 2.5-inch storage drives
- Broad selection of operating systems, even previous versions

Rich set of optional features

- Choice of Intel Xeon E3 v5, Core i3, Celeron and Pentium processors
- Modular RAID controllers
- Redundant fans
- Hot-plug and redundant power supply (PSU) with 80 PLUS platinum energy efficiency (94 %)
- Full-height PCIe slot

Integrated UPS - Easy & reliable

- The Fujitsu FJBU internal battery backup is an alternative for classical UPS devices
- Compact battery unit that fits into modular PSU slot
- Ni-MH battery allows for a very long life time (5 years)
- Full integration into server management environment

Benefits

- Clear reduction in energy costs saving OPEX
- Comprehensive and simplified management reduce time for standard administration tasks
- Each additional degree means approximately 5-6 percent less energy costs for air-conditioning
- Cost-optimized foundation for file, infrastructure and communication applications
- Flexible to meet the individual demand
- Huge storage capacity fulfills requirements of storage demanding application or services
- Certified for Microsoft® Windows Server® 2008 R2
- Perfectly meet the performance requirements with available budget
- Match redundancy requirements with available budget
- Keeps the server running during short blackouts or voltage fluctuations and enables a graceful shutdown
- Same life time as the server no maintenance necessary
- Easy and clean setup: no cabling, no separate device

Technical details

PRIMERGY RX1330 M2							
Base unit		RX1330 M2 LFF	RX1330 M2 LFF	RX1330 M2 SFF	RX1330 M2 SFF	RX1330 M2 SFF 10xSFF	
Housing types		Rack	Rack	Rack	Rack	Rack	
Storage drive archited	ure	3.5-inch SAS/SATA	3.5-inch SAS/SATA	2.5-inch SAS/SATA	2.5-inch SAS/SATA	2.5-inch SAS/SATA	
Power supply		Standard	Hot-plug	Standard	Hot-plug	Hot-plug	
Product Type		Mono Socket Rack Server	Mono Socket Rack Server	Mono Socket Rack Server	Mono Socket Rack Server	Mono Socket Rack Server	
Mainboard							
Mainboard type		D3375					
Chipset		Intel® C236					
Processor quantity and	l type	1 x Intel® Xeon® proc Celeron® processor	essor E3-1200 v5 produ	ıct family / Intel® Core™	i3 processor / Intel® Per	itium® processor / Inte	
Processor	Intel® Core™ i3-	6100 processor (2C/4T,	3.70 GHz, TLC: 3 MB, T	urbo: No, 2,133 MHz, 51	W)		
		 Pentium processor G4400 (2C/2T, 3.30 GHz, TLC: 3 MB, Turbo: No, 2,133 MHz, 54 W) 					
		-		3, Turbo: 3.50 GHz, 2,13			
	· · ·			3, Turbo: 3.80 GHz, 2,13			
	Intel® Xeon® pr	ocessor E3-1240Lv5 (4	C/8T, 2.10 GHz, TLC: 8 N	IB, Turbo: 3.20 GHz, 2,13	33 MHz, 25 W)		
	Intel® Xeon® pr	ntel® Xeon® processor E3-1240v5 (4C/8T, 3.50 GHz, TLC: 8 MB, Turbo: 3.90 GHz, 2,133 MHz, 80 W)					
	Intel® Xeon® pr	ntel® Xeon® processor E3-1260Lv5 (4C/8T, 2.90 GHz, TLC: 8 MB, Turbo: 3.90 GHz, 2,133 MHz, 45 W)					
	Intel® Xeon® pr	ocessor E3-1270v5 (40	/8T, 3.60 GHz, TLC: 8 MI	3, Turbo: 4.00 GHz, 2,13	3 MHz, 80 W)		
	Intel® Xeon® pr	ocessor E3-1280v5 (40	7/8T, 3.70 GHz, TLC: 8 MI	3, Turbo: 4.00 GHz, 2,13	3 MHz, 80 W)		
Memory slots		4 (2 banks with 2 DI	MMs each)				
Memory slot type		DIMM (DDR4)					
Memory capacity (mir	ı max.)	4 GB - 64 GB					
Memory protection		ECC					
Memory notes		Dual channel suppor per channel has to be		ormance, a minimum of	2 memory modules ha	ve to be ordered. Capa	
Memory options		4 GB (1 module(s) 4 GB) DDR4, unbuffered, ECC, 2,133 MHz, PC4-2133, DIMM, 1Rx8					
		8 GB (1 module(s) 8 GB) DDR4, unbuffered, ECC, 2,133 MHz, PC4-2133, DIMM, 2Rx8					
		16 GB (1 module(s)	16 GB) DDR4, unbuffere	d, ECC, 2,133 MHz, PC4-	2133, DIMM, 2Rx8		
Interfaces							
USB 3.0 ports				nit: 1x USB 2.0, 4x rear l			
Graphics (15-pin)				ot for 10x 2.5" HDD base	unit)		
Serial connection			usable for iRMC S4 or sy	stem or shared			
LAN / Ethernet (RJ-45)		2 x 1 Gbit/s Ethernet					
Management LAN (RJ4	¥5)			IC S4 (10/100/1000 Mbi shared onboard Gbit LAI			
Onboard or integrated	Controller						
RAID controller			or RAID 5/6 controller (c roller options are descri	ption) bed under Components	RAID controller		
SATA Controller			sed for accessible drive TA HDDs with RAID 0, 1	or SATA DOM 10 for Windows and Lir	iux;		
LAN Controller		Intel® i210 onboard.	2 x 10/100/1000 Mbit/s	Ethernet (TCP/IP accele	ration). iSCSI, PXE-Boot	and WoL are supported	
Remote management	controller	Integrated Remote M IPMI 2.0 compatible	anagement Controller	iRMC S4, 256 MB attach	ed memory incl. graphi	cs controller)	
Trusted Platform Modu	ıle (TPM)	· · · · · · · · · · · · · · · · · · ·	odule; TCG compliant (c	ption)			
Onboard or integrated	Controller (Base	unit specific)					
RAID controller		4 port SATA with RAI			TA with RAID 0/1/10 for		

CATA Controllor) 1 10	4-port SATA 3GB with RAID	0 1 10		
SATA Controller		4-port SATA 6Gb with RAID 0, 1, 10				
SATA controller type notes	for not-plug SAIA hard disks	for hot-plug SATA hard disks		for hot-plug SATA hard disks		
Slots						
PCI-Express 3.0 x8		nm; PCIe slot#1 = dedicated M	Iodular RAID slot			
PCI-Express 2.0 x4 (mech. x8)	1 x Low profile					
Slot Notes	Optional support of 1x full h	Optional support of 1x full height PCIe Gen3 x8 card, instead of 1x PCIe Gen2 x4 and 1x PCIe Gen3 x8				
Drive bays						
Storage drive bays	4/8 x 2.5-inch hot-plug SAS/	4/8 x 2.5-inch hot-plug SAS/SATA or 4x 3.5-inch hot-plug SAS/SATA or 10 x 2.5-inch hot-plug SAS/SATA				
Accessible drive bays	1 x 5.25/0.4-inch for CD-RW/	/DVD				
Notes accessible drives	Following limitations applie	Following limitations applies to 10x 2.5-inch HDD base unit: No CD-RW/DVD, 1x USB 2.0 at the front, no front VGA				
Drive bays (Base unit specific)						
Storage drive bays	Max. 4x 3.5-inch	Max. 8x 2.5-inch	Max. 10x 2.5-inch			
Number of fans	4					
Fan notes	4 fans in combination with standard power supply or 5 fans in combination with hot-plug PSU base unit for 1+4 redundancy.					
Number of fans	4	5	4	5		
Fan configuration	4 standard fan	5 redundant fan	4 standard fan	5 redundant fan		
Fan notes	non redundant / non hot- plug	redundant / non hot-plug	non redundant / non hot- plug	redundant / non hot-plue		
Operating panel						
Operating buttons	On/off switch NMI button Reset button					
Status LEDs	System status (orange) Identification (blue) Hard disks access (green) Power (green) At system rear side: System status (orange) Identification (blue) LAN connection (green) LAN speed (green / yellow)					
BIOS						
BIOS features						

Operating Systems and Virtualization S	Software	
Certified or supported operating	Microsoft® Hyper-V Server 2012 R2	
systems and virtualization software	Microsoft® Windows Server® 2012 R2 Datacenter	
	Microsoft® Windows Server® 2012 R2 Standard	
	Microsoft® Windows Server® 2012 R2 Essentials	
	Microsoft® Windows Server® 2012 R2 Foundation	
	Microsoft® Windows Storage Server 2012 R2 Standard	
	Microsoft® Hyper-V Server 2012	
	Microsoft® Windows Server® 2012 Datacenter	
	Microsoft® Windows Server® 2012 Standard	
	Microsoft® Windows Server® 2012 Essentials	
	Microsoft® Windows Server® 2012 Foundation	
	Microsoft® Windows Storage Server 2012 Standard	
	Microsoft® Hyper-V™ Server 2008 R2	
	Microsoft® Windows Server® 2008 R2 Datacenter	
	Microsoft® Windows Server® 2008 R2 Enterprise	
	Microsoft® Windows Server® 2008 R2 Standard	
	Microsoft® Windows Server® 2008 R2 Foundation	
	VMware vSphere™ 6.0	
	VMware vSphere™ 5.5	
	SUSE® Linux Enterprise Server 12	
	SUSE® Linux Enterprise Server 11	
	Red Hat® Enterprise Linux 7	
	Red Hat® Enterprise Linux 6	
Operating system release link	http://docs.ts.fujitsu.com/dl.aspx?id=d4ebd846-aa0c-478b-8f58-4cfbf3230473	
Operating system notes	VMware ESX hints: - SATA RAID is not supported - Storing virtual machines locally requires a SAS RAID Controller Support of other Linux derivatives on demand Red Hat® certification starting with version 5.8 / 6.4. Hardware requirements of Software Defined Storage supported by i.e. Microsoft Storage Spaces or VMWare vSAN please see Systemarchitect or paper configurator or datasheet of PSAS CP400i.	
Server Management		
Standard		
Option	ServerView Suite - Maintain iRMC Advanced Pack incl. Advanced Video Redirection (AVR), video capturing and Virtual Media ServerView Suite - Dynamize Virtual-IO Manager (VIOM) ServerView Suite - Integrate Integration pack for Fujitsu ManageNow [®] solution	
Dimensions / Weight		
Rack (W x D x H)	482.6 mm (Bezel) / 435.4 mm (Body) x 572 x 42.8 mm	
Height Unit Rack	10	
Mounting Cable depth rack	200 mm cable depth	
Weight	up to 13 kg	
Weight notes	up to 13 kg Actual weight may vary depending on configuration	
Rack integration kit	Rack integration kit as option	
-		
Environment		
Operating ambient temperature	5 - 40 °C (41 - 104 °F)	
Operating temperature note	Cool-safe® Advanced Thermal Design (above 35 °C or below 10 °C) depending on configuration. For detailed information see relevant system configurator.	
	10 - 85 % (non condensing)	
Operating environment	FTS 04230 – Guideline for Data Center (installation specification)	
Operating relative humidity Operating environment Operating environment link Sound pressure (LpAm)		

Environment		
Sound power (LWAd; 1B = 10dB)	4.1 / 5.1 B (min / max idle), 4.1 / 5.1 B (min / max operating)	
Noise notes	Noise emissions and operation modes depend on system configuration.	
Electrical values		
Power supply configuration	1x standard power supply or1x hot-plug power supply or 2x hot plug power supplies for redundancy depending of model	
Hot-plug power supply redundancy	Optional	
Active power (max. configuration)	152 W	
Apparent power (max. configuration)	155 VA	
Heat emission	547.2 kJ/h (518.6 BTU/h)	
Rated current max.	4.0 A (100 V) / 2.0 A (240 V)	
Active power note	To estimate the power consumption of different configurations use the Power Calculator of the System Architect: http://configurator.ts.fujitsu.com/public/	
Power supply	300W standard, 92% (Gold efficiency), 100-240V, 50 / 60Hz 450W hot-plug, 94% (Platinum efficiency), 100-240V, 50 / 60Hz	
Power supply notes	Power Safeguard adapts system performance in case the power requirements exceeds supply limits.	
Compliance		
Global	CB RoHS (Substance limitations in accordance with global RoHS regulations) WEEE (Waste electrical and electronical equipment)	
Germany	20	
Еигоре	CE	
USA/Canada	CSAc/us ULc/us FCC Class A	
Japan	VCCI:V3 Class A + JIS 61000-3-2	
Russia	GOST	
South Korea	KC	
China	CCC	
Australia/New Zealand	C-Tick	
Taiwan	BSMI	
Compliance link	http://globalsp.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 us may be required to take adequate measures.	

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

Hard disk drives

Hard disk drives	
	HDD SATA, 6 Gb/s, 500 GB, 7,200 rpm, 512n, hot-plug, 3.5-inch, business critical
	HDD SATA, 6 Gb/s, 500 GB, 7,200 rpm, 512n, hot-plug, 2.5-inch, business critical
	HDD SATA, 6 Gb/s, 250 GB, 7,200 rpm, 512n, hot-plug, 2.5-inch, business critical
	HDD SATA, 6 Gb/s, 6 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 SATA, 6 Gb/s, 2 TB, 7,200 rpm, 512e, hot-plug, 2.5-inch, business critical
	HDD SATA, 6 Gb/s, 1 TB, 7,200 rpm, 512n, hot-plug, 3.5-inch, business critical
	HDD SATA, 6 Gb/s, 1 TB, 7,200 rpm, 512n, hot-plug, 2.5-inch, business critical
	HDD SATA, 6 Gb/s, 1 TB, 7,200 rpm, 512e, hot-plug, 2.5-inch, business critical
	HDD SAS, 12 Gb/s, 900 GB, 10,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
	HDD SAS, 12 Gb/s, 900 GB, 10,000 rpm, 512e, hot-plug, 2.5-inch, enterprise
	HDD SAS, 12 Gb/s, 600 GB, 15,000 rpm, hot-plug, 3.5-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, 3.5-inch, enterprise
	HDD SAS, 12 Gb/s, 600 GB, 10,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
	HDD SAS, 12 Gb/s, 600 GB, 10,000 rpm, 512e, hot-plug, 2.5-inch, enterprise
	HDD SAS, 12 Gb/s, 450 GB, 15,000 rpm, hot-plug, 3.5-inch, enterprise
	HDD SAS, 12 Gb/s, 450 GB, 15,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
	HDD SAS, 12 Gb/s, 450 GB, 10,000 rpm, 512e, hot-plug, 2.5-inch, enterprise
	HDD SAS, 12 Gb/s, 300 GB, 15,000 rpm, hot-plug, 3.5-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, 3.5-inch, enterprise
	HDD SAS, 12 Gb/s, 300 GB, 10,000 rpm, 512n, hot-plug, 2.5-inch, enterprise
	HDD SAS, 12 Gb/s, 1.8 TB, 10,000 rpm, 512e, hot-plug, 3.5-inch, enterprise
	HDD SAS, 12 Gb/s, 1.6 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
	HDD SAS, 12 Gb/s, 1.2 TB, 10,000 rpm, 512n, hot-plug, 3.5-inch, enterprise
	HDD SAS, 12 Gb/s, 1.2 TB, 10,000 rpm, 512e, hot-plug, 2.5-inch, enterprise
	HDD SAS, 6 Gb/s, 146 GB, 15,000 rpm, hot-plug, 2.5-inch, enterprise
Solid-State-Drive	SSD SATA, 6 Gb/s, 800 GB, Read-Intensive Endurance, hot-plug, 3.5-inch, enterprise, 0.3 DWPD (drive writes per day for 5 years)
	SSD SATA, 6 Gb/s, 800 GB, hot-plug, 2.5-inch, enterprise, 0.3 DWPD (drive writes per day for 5 years)
	SSD SATA, 6 Gb/s, 480 GB, Read-Intensive Endurance, hot-plug, 3.5-inch, enterprise, 0.3 DWPD (drive writes per day for 5 years)
	SSD SATA, 6 Gb/s, 480 GB, hot-plug, 2.5-inch, enterprise, 0.3 DWPD (drive writes per day for 5 years)
	SSD SATA, 6 Gb/s, 400 GB, Mainstream Endurance, hot-plug, 3.5-inch, enterprise
	SSD SATA, 6 Gb/s, 400 GB, Mainstream Endurance, hot-plug, 2.5-inch, enterprise
	SSD SATA, 6 Gb/s, 240 GB, Read-Intensive Endurance, hot-plug, 3.5-inch, enterprise, 0.3 DWPD (drive writes per day for 5 years)
	SSD SATA, 6 Gb/s, 240 GB, hot-plug, 2.5-inch, enterprise, 0.3 DWPD (drive writes per day for 5 years)
	SSD SATA, 6 Gb/s, 200 GB, Mainstream Endurance, hot-plug, 3.5-inch, enterprise
	SSD SATA, 6 Gb/s, 200 GB, Mainstream Endurance, hot-plug, 2.5-inch, enterprise
	SSD SATA, 6 Gb/s, 120 GB, Read-Intensive Endurance, hot-plug, 3.5-inch, enterprise, 0.3 DWPD (drive writes per day for 5 years)
	SSD SATA, 6 Gb/s, 120 GB, Read-Intensive Endurance, hot-plug, 2.5-inch, enterprise, 0.3 DWPD (drive writes per day for 5 years)
	SSD SATA, 6 Gb/s, 100 GB, Mainstream Endurance, hot-plug, 3.5-inch, enterprise
	DOM SATA, 6 Gb/s, 128 GB, non hot plug, enterprise, 345TBW (Seq. write)
	DOM SATA, 6 Gb/s, 64 GB, non hot plug, enterprise, 172TBW (Seq. write)

RAID Controller	RAID Ctrl., SAS/SATA 12 Gbit/s, Fujitsu PRAID CP400i, 8 ports int. RAID level: 0, 1, 1E, 10, 5, 50 No BBU support		
	RAID 5/6 Ctrl., SAS/SATA 12 Gbit/s, Fujitsu PRAID EP420i, 8 ports int.		
	RAID level: 0, 1, 10, 5, 50, 6, 60, 2 GB, Optional FBU based on LSI SAS3108		
	RAID 5/6 Ctrl., SAS/SATA 12 Gbit/s, Fujitsu PRAID EP400i, 8 ports int.		
	RAID level: 0, 1, 10, 5, 50, 6, 60, 1 GB, Optional FBU based on LSI SAS3108		
Fibre Channel controller	Fibre Channel Host Bus Adapter 1 x 8 Gbit/s Qlogic QLE2560 MMF LC-style		
	Fibre Channel Host Bus Adapter 2 x 8 Gbit/s Qlogic QLE2562 MMF LC-style		
	Fibre Channel Host Bus Adapter 1 x 8 Gbit/s Emulex LPe1250 MMF LC-style		
	Fibre Channel Host Bus Adapter 2 x 8 Gbit/s Emulex LPe12002 MMF LC-style		
Communication, Network	Ethernet Ctrl. 1 x 1 Gbit/s PCIe 2.1 x1 RJ45 (Intel®)		
	Ethernet Ctrl. 2 x 10 Gbit/s PCIe 2.0 x8 SFP+ (Fujitsu)		
	Ethernet Ctrl. 2 x 10 Gbit/s PCIe 2.1 x8 RJ45 (Intel®)		
	Ethernet Ctrl. 2 x 10 Gbit/s PCIe 3.0 x8 SFP+ (Emulex)		
	Ethernet Ctrl. 2 x 1 Gbit/s PCIe 2.1 x4 RJ45 (Intel®)		
	Ethernet Ctrl. 4 x 1 Gbit/s PCle 2.1 x4 RJ45 (Intel®)		
Graphics add on cards	NVIDIA® NVS™315 LP, PCIe x16, 2x DVI/VGA		
Rack infrastructure	Rackmount kit full extraction (815mm), tool less mounting, length variable 559-914mm		
	Rackmount kit full extraction (815mm), tool less mounting, length variable 559-914mm		
	Cable Management 1U for PRIMECENTER- and 3rd-party racks		
Warranty			
Warranty period	1 year		
Warranty type	Onsite warranty		
Warranty Terms & Conditions	www.fujitsu.com/support		
Product Support Services - the pe	rfect extension		
Support Pack Options	Globally available in major business areas:		
	9x5, Next Business Day Onsite Response Time		
	9x5, 4h Onsite Response Time 24x7, 4h Onsite Response Time		
Recommended Service	24x7, 41 Onsite Response Time 24x7 Onsite Service with 4h Onsite Response Time		
Service Lifecycle	5 years after end of product life		
Service Weblink	http://www.fujitsu.com/fts/products/product-support-services/		
Service Wedinik	http://www.iujitsu.com/its/pioducts/pioduct-support-services/		

More information

Fujitsu OPTIMIZATION Services

In addition to Fujitsu PRIMERGY RX1330 M2, 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 RX1330 M2, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website. http://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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