



Fujitsu Xeon E5-2403 4C 1.8GHz 10MB Cache 1066MHz 80W processor L3



Brand : Fujitsu

Product code: S26361-F3684-L180

Product name : Xeon E5-2403 4C 1.8GHz 10MB Cache 1066MHz 80W

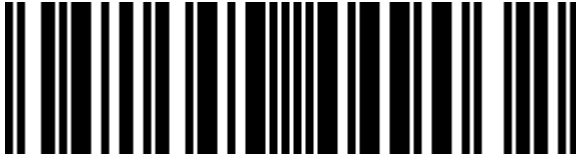
Intel Xeon E5-2403 4C 1.8GHz 10MB Cache 1066MHz 80W processor

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Information technology professionals rely on Fujitsu quality to ensure maximum productivity. As the power of applications, processors, memory adapters and storage devices increases, high-end computer users are seeking ways to optimize their system performance. Fujitsu provides leading solutions, adding new levels of performance, availability, flexibility, and management.

Fujitsu Xeon E5-2403 4C 1.8GHz 10MB Cache 1066MHz 80W. Processor family: Intel® Xeon® E5 Family, Processor socket: LGA 1356 (Socket B2), Processor lithography: 32 nm. Memory channels: Triple-channel, Maximum internal memory supported by processor: 375 GB, Memory types supported by processor: DDR3-SDRAM. Market segment: Server, Scalability: S2S. Intel® Virtualization Technology (Intel® VT): VT-d, VT-x, Compatibility: PRIMERGY TX200 S7

Processor		Features	
Processor model *	E5-2403	Thermal Monitoring Technologies	✓
Processor base frequency *	1.8 GHz	Market segment	Server
Processor family *	Intel® Xeon® E5 Family	Maximum number of PCI Express lanes	24
Processor cores *	4	PCI Express slots version	3.0
Processor socket *	LGA 1356 (Socket B2)	Scalability	S2S
Component for	Server/workstation	CPU configuration (max)	2
Processor lithography *	32 nm	Embedded options available	✗
Processor threads	4	Processor special features	
System bus rate	6.4 GT/s	Intel® Hyper Threading Technology (Intel® HT Technology)	✗
Processor operating modes *	64-bit	Intel® Turbo Boost Technology	✗
Processor cache	10 MB	Intel Flex Memory Access	✓
Processor cache type	L3	Intel® AES New Instructions (Intel® AES-NI)	✓
Processor front side bus	1066 MHz	Enhanced Intel SpeedStep Technology	✓
Thermal Design Power (TDP)	80 W	Intel Trusted Execution Technology	✓
VID Voltage Range	0.6 - 1.35 V	Intel VT-x with Extended Page Tables (EPT)	✓
Bus type	QPI	Intel Demand Based Switching	✓
Number of QPI links	1	Intel Virtualization Technology (VT-x)	✓
Memory bandwidth supported by processor (max)	25 GB/s	Intel Virtualization Technology for Directed I/O (VT-d)	✓
Memory		Intel® vPro™ Platform Eligibility	✓
Maximum internal memory supported by processor	375 GB	Other features	
Memory types supported by processor	DDR3-SDRAM	Intel® Virtualization Technology (Intel® VT)	VT-d, VT-x
Memory clock speeds supported by processor	800,1066 MHz	Compatibility	PRIMERGY TX200 S7
Memory channels *	Triple-channel		
ECC	✓		
Graphics			
On-board graphics card *	✗		
Features			
Execute Disable Bit	✓		
Idle States	✓		



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