

Fujitsu PRIMERGY TX200 XE-2.4G 2GB server Tower Intel® Xeon® 2,4 GHz

Brand : Fujitsu Product family: PRIMERGY Product code: S26361-K880-

V122

Product name: PRIMERGY TX200 XE-2.4G 2GB

PRIMERGY TX200 XE-2.4G 2GB F BTO GR (XEON)

Fujitsu PRIMERGY TX200 XE-2.4G 2GB server Tower Intel® Xeon® 2,4 GHz:

The PRIMERGY TX200 S2 is a failsafe operation platform for your application stacks, with standards such as disk mirroring, hot-plug disks, Chipkill™ and hot-spare memory, and the "cool-safe" innovative air flow system design that supports next-generation processor technology. Your business can rely on this solution! In addition, further options – such as extended RAID functions, clustering options and redundancy for power supplies and fans – tailor these standards to your individual safety needs. Fujitsu PRIMERGY TX200 XE-2.4G 2GB. Processor type: Intel® Xeon®, Processor frequency: 2,4 GHz. Internal memory: 2 GB. Hard drive interface: SCSI, Optical drives: DVD-ROM. Form factor: Tower



Processor		Network	
Processor manufacturer * Processor family * Processor frequency * Processor cache Processor cache type Processor front side bus	Intel® Xeon® 2.4 GHz 0.512 MB L2 533 MHz	Networking features	Ethernet/Fast Ethernet/Gigabit Ethernet
		Design	
		Chassis type *	Tower
		Software	
Memory		Bundled software	ServerStart, ServerView
Internal memory *	2 GB	Operational conditions	
Maximum internal memory *	12 GB	Operating temperature (T-T)	10 - 35 °C
Storage		Weight & dimensions	
HDD capacity	36 GB	Weight	40 kg
HDD interface	SCSI DVD-ROM	Other features	
Optical drive type *			1x RS-232-C 1x Centronics, 25-pin,
Graphics		I/O ports	EPP/ECP comp. 2x PS/2 3x USB (1x front, 2x back) 1x VGA (15-pin) 1x RJ45
Maximum graphics card memory	8 MB		
		Diskette drive memory	1.44 MB
		Dimensions (WxDxH)	286 x 775 x 473 mm
		Storage drive type	Ultra320 SCSI

