



Lenovo ThinkCentre M91p Intel® Core™ i5 i5-2400 2 GB DDR3-SDRAM 250 GB 7.68 TB 16x DVD-RW 16x Blu-ray® HD 16x Windows 7 Professional SFF PC 16x

□□□ : Lenovo

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Lenovo ThinkCentre M91p. 프로세서: 3.1 GHz, 메모리: Intel® Core™ i5, 클럭: i5-2400. 디스크: 2 TB HDD, 메모리: DDR3-SDRAM. 포트: 1333 MHz. 광 드라이브: 250 GB. 오디오: DVD-RW. 그래픽: Intel® HD Graphics 2000, 디스플레이: 19" HD. 운영 체제: Windows 7 Professional, 32-bit. 전원: 240 W. 크기: SFF. 기타: PC



品牌		品牌 & 处理器	
品牌 品牌 *	Intel	品牌 品牌	1
品牌 品牌 *	Intel® Core™ i5	品牌	
品牌 品牌	2品牌 品牌® 品牌™ i5	品牌 品牌 *	SFF
品牌 *	i5-2400	品牌 品牌 *	品牌
品牌 品牌 品牌	4	品牌	
品牌 品牌 品牌 品牌	4	品牌 品牌 品牌	Intel® Q67 Express
品牌 品牌 品牌 品牌	3.4 品牌	品牌 品牌	品牌 品牌
品牌 品牌 *	3.1 品牌	品牌 品牌 *	PC
品牌 品牌	LGA 1155 (Socket H2)	品牌	
品牌 品牌	6 品牌	品牌 品牌 品牌	32-bit
品牌 品牌 品牌	品牌 品牌	品牌 品牌 品牌 *	Windows 7 Professional
品牌 品牌	5 GT/品牌	品牌 品牌 品牌 品牌	
品牌 品牌	DMI	品牌 品牌 品牌 品牌	
FSB 品牌	×	品牌 品牌 品牌 品牌	
品牌 品牌	32 品牌	品牌 品牌 品牌 品牌 品牌	×
品牌 品牌 品牌	64-bit	品牌 64	✓
品牌 品牌	Intel Core i5-2400 Desktop Series	品牌 品牌 SpeedStep 品牌	✓
品牌 品牌	Sandy Bridge	品牌 品牌 品牌 品牌	✓
TDP(Thermal Design Power)	95 品牌	品牌 InTru™ 3D 品牌	✓
Tcase	72.6 品牌	品牌 品牌	✓
PCI Express 品牌 品牌	2.0	品牌 品牌 品牌 HD 品牌	✓
品牌 PCI 品牌 品牌 品牌 品牌	16	品牌 Clear Video Technology	×
品牌/品牌 品牌	31	品牌 品牌 品牌 品牌 VT-x(品牌) (EPT)	✓
品牌 品牌 品牌 品牌 品牌	32 品牌	品牌 品牌	✓
品牌 品牌 品牌 品牌	DDR3-SDRAM	品牌 品牌 品牌	✓
品牌 品牌 品牌 品牌 品牌	1066,1333 品牌	品牌 AES New 品牌	✓
品牌 品牌 品牌 品牌(品牌)	21 品牌/品牌/品牌	品牌 Trusted Execution 品牌	✓
品牌 品牌 ECC	×		

CPU		CPU Core	
CPU Core *	2 Core	CPU Core	✓
CPU Core *	16 Core	CPU FDI	✓
Cache	DDR3-SDRAM	CPU Core	✓
CPU Core	1 x 2 Core	CPU Core	✓
CPU Core	4x DIMM	CPU Core	✓
CPU Core	1333 Core	CPU Core	✓
CPU Core	Core	CPU Demand Based Switching	✗
CPU		MID	✗
CPU Core *	250 Core	CPU Core	37.5 x 37.5 Core
CPU Core *	DVD-RW	CPU Core	AVX
CPU Core	1	CPU Core (Core)	1
CPU Core	SATA	CPU VT-d(Virtualization Technology for Directed I/O)	✓
CPU Core	7200 Core	CPU Identity Protection Technology	1.00
CPU Core	✗	CPU VT-x(Virtualization Technology)	✓
CPU		CPU Core	✓
CPU Core *	✓	Intel Rapid Storage	✗
CPU Core *	Core® HD	CPU Core ARK ID	52207
CPU Core *	Core® HD	CPU Core	2.0
CPU Core *	Intel® HD Graphics 2000	CPU Core	✗
CPU Core	850 Core	CPU Core	✓
CPU Core	1100 Core	CPU My WiFi	✗
CPU Core	2	CPU Identity Protection	✓
CPU Core	0x102	CPU Core	✗
CPU		CPU Core	✗
CPU Core *	✓	CPU Core	✗
WLAN Core *	✗	CPU	
CPU & Core		CPU *	240 Core
CPU & Core		CPU	
USB 2.0 Core *	8	CPU *	337 Core
VGA(D-Sub) Core	1	CPU *	369 Core
DVI	✗	CPU *	99 Core
Cache	1	CPU *	7.5 Core
CPU (RJ-45) Core	1	CPU	
CPU, Core	✓	CPU Core *	✗
CPU	1	CPU	
CPU		CPU Core	Gigabit Ethernet
CPU		CPU Core	Intel
CPU		CPU Core	Core, Core

Catalog Object Cloud



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