



Lenovo ThinkCentre M91p Intel® Core™ i5 i5-2400 2 GB DDR3-SDRAM 250 GB Intel® HD Graphics Windows 7 Professional SFF PC Crno

Brand : Lenovo

Product family: ThinkCentre

Product code: 7033A1U

Product name : M91p

Lenovo ThinkCentre M91p. Takt procesora: 3,1 GHz, Porodica procesora: Intel® Core™ i5, Procesor: i5-2400. Interna memorija: 2 GB, Vrsta interne memorije: DDR3-SDRAM, Radni takt memorije: 1333 MHz. Ukupni prostor za podatke: 250 GB, Vrsta optičkog uređaja: DVD-RW. Model instalirane grafičke kartice: Intel® HD Graphics 2000, Diskretna grafička kartica: Intel® HD Graphics. Instalirani operativni sistem: Windows 7 Professional, Arhitektura operativnog sistema: 32-bit. Napajanje: 240 W. Tip kućišta: SFF. Tip proizvoda: PC



Procesor		Dizajni	
Proizvođač procesora *	Intel	Tip kućišta *	SFF
Porodica procesora *	Intel® Core™ i5	Boja proizvoda *	Crno
Generacija procesora	2nd gen Intel® Core™ i5	Performanse	
Procesor *	i5-2400	Skup čipova matične ploče	Intel® Q67 Express
Jezgra procesora	4	Zvučni sistem	Zvuk visoke definicije
Niti procesora	4	Tip proizvoda *	PC
Takt ubrzanja procesora	3,4 GHz	Softver	
Takt procesora *	3,1 GHz	Arhitektura operativnog sistema	32-bit
Podnožje procesora	LGA 1155 (Socket H2)	Instalirani operativni sistem *	Windows 7 Professional
Keš procesora	6 MB	Specijalne karakteristike procesora	
Tip keš memorije procesora	Smart Cache	Intel Wireless Display (WiDi) Technology	✗
Brzina protoka systemske magistrale	5 GT/s	Intel 64	✓
Tip magistrale	DMI	Enhanced Intel SpeedStep tehnologija	✓
FSB Parity	✗	Dostupne ugrađene opcije	✓
Litografija procesora	32 nm	Intel® InTru™ 3D Technology	✓
Režimi rada procesora	64-bit	Intel® Insider™	✓
Serijski naziv procesora	Intel Core i5-2400 Desktop Series	Intel Clear Video HD Technology	✓
Šifrovani naziv procesora	Sandy Bridge	Intel Clear Video tehnologija	✗
Thermal Design Power (TDP)	95 W	Intel VT-x with Extended Page Tables (EPT)	✓
Tcase temperatura	72,6 °C	Idle States	✓
Verzija PCI Express slotova	2.0	Tehnologije praćenja termalnih parametara	✓
Maksimalni broj PCI Express traka	16	Intel AES New Instructions	✓
Množilac procesora (odnos magistrala/jezgro)	31	Intel Trusted Execution Technology	✓
Maksimalna interna memorija koju podržava procesor	32 GB		
Tipovi memorije koje podržava procesor	DDR3-SDRAM		
Radni taktovi memorije koje podržava procesor	1066,1333 MHz		

Procesor		Specijalne karakteristike procesora	
Propusni opseg memorije koji podržava procesor (maks.)	21 GB/s	Execute Disable Bit	✓
ECC koji podržava procesor	✗	Intel FDI Technology	✓
Memorija		Intel Flex Memory Access	✓
		Intel Fast Memory Access	✓
Interna memorija *	2 GB	Intel Enhanced Halt State	✓
Maksimalna veličina interne memorije *	16 GB	Intel Demand Based Switching	✗
Vrsta interne memorije	DDR3-SDRAM	Intel Clear Video Technology for MID	✗
Raspored memorije	1 x 2 GB	Veličina pakovanja procesora	37.5 x 37.5 mm
Memorijski slotovi	4x DIMM	Podržani instrukcijski setovi	AVX
Radni takt memorije	1333 MHz	Konfiguracija procesora (maks.)	1
Memorijski kanali	Dvokanalna	Intel tehnologija virtualizacije za usmereni ulaz/izlaz (VT-d)	✓
Medij za čuvanje podataka		Verzija Intel Identity Protection tehnologije	1,00
		Tehnologija Intel Virtualization (VT-x)	✓
Ukupni prostor za podatke *	250 GB	Intel Dual Display Capable Technology	✓
Vrsta optičkog uređaja *	DVD-RW	Intel Rapid Storage Technology	✗
Broj instaliranih hard diskova	1	ARK ID procesora	52207
Interfejs hard diska	SATA	Intel® Turbo Boost Technology	2.0
Brzina obrtaja hard diska	7200 RPM	Intel Hyper-Threading Technology	✗
Integrirani čitač kartica	✗	Intel® Quick Sync Video Technology	✓
Grafike		Intel My WiFi Technology	✗
		Intel Identity Protection Technology	✓
Integrirana grafička kartica *	✓	Intel Anti-Theft Technology	✗
Diskretna grafička kartica *	Intel® HD Graphics	Procesor ne sadrži materijale iz ratnih zona	✗
Porodice ugrađenih grafičkih adaptera	Intel® HD Graphics	Menadžment potrošnje	
Model instalirane grafičke kartice *	Intel® HD Graphics 2000	Napajanje *	240 W
Osnovna frekvencija integrirane grafičke kartice	850 MHz	Težina i dimenzije	
Dinamička frekvencija (maks.) integrirane grafičke kartice	1100 MHz	Širina *	337 mm
Broj podržanih ekrana (grafika na matičnoj ploči)	2	Dubina *	369 mm
ID integrirane grafičke kartice	0x102	Visina *	99 mm
Mreža		Težina *	7,5 kg
		Displej	
Ethernet LAN *	✓	Uključuje monitor *	✗
Wi-Fi *	✗	Ostale karakteristike	
Portovi i interfejsi		Mogućnosti mreže	Gigabit Ethernet
		Porodice grafičkih adaptera	Intel
Broj USB 2.0 portova *	8	Intel oznaka segmenta	Poslovni, Profesionalna
Broj VGA portova	1		
DVI port	✗		
Broj DisplayPortova	1		
Broj Ethernet LAN (RJ-45) portova	1		
Priključak za mikrofoni/ulaz	✓		
Izlazi za slušalice	1		
Broj serijskih portova	1		

Catalog Object Cloud



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