



Fujitsu ESPRIMO P2540 Intel® Pentium® E2220 2 GB DDR2-SDRAM 250 GB Intel® GMA 4500 Windows Vista Business Tower PC Crno

Brand : Fujitsu

Product family: ESPRIMO

Product code:
VFY:P2540PPAC1NC

Product name : P2540

Fujitsu ESPRIMO P2540. Takt procesora: 2,4 GHz, Porodica procesora: Intel® Pentium®, Procesor: E2220. Interna memorija: 2 GB, Vrsta interne memorije: DDR2-SDRAM, Radni takt memorije: 800 MHz. Ukupni prostor za podatke: 250 GB, Vrsta optičkog uređaja: DVD-RW. Diskretna grafička kartica: Intel® GMA 4500. Instalirani operativni sistem: Windows Vista Business. Napajanje: 300 W. Tip kućišta: Tower. Tip proizvoda: PC. Težina: 11 kg. Boja proizvoda: Crno



Procesor		Performanse	
Proizvođač procesora *	Intel	Tip proizvoda *	PC
Porodica procesora *	Intel® Pentium®	Softver	
Procesor *	E2220	Instalirani operativni sistem *	Windows Vista Business
Jezgra procesora	2	Specijalne karakteristike procesora	
Niti procesora	2	Intel Wireless Display (WiDi) Technology	×
Takt procesora *	2,4 GHz	Intel 64	✓
Podnožje procesora	LGA 775 (Socket T)	Enhanced Intel SpeedStep tehnologija	✓
Keš procesora	1 MB	Dostupne ugrađene opcije	×
Tip keš memorije procesora	L2	Intel® InTru™ 3D Technology	×
Magistrala procesora	800 MHz	Intel® Insider™	×
Tip magistrale	FSB	Intel Clear Video HD Technology	×
FSB Parity	×	Intel Clear Video tehnologija	×
Litografija procesora	65 nm	Intel VT-x with Extended Page Tables (EPT)	×
Režimi rada procesora	64-bit	Idle States	✓
Serijski broj procesora	Intel Pentium E2000 Series for Desktop	Tehnologije praćenja termalnih parametara	✓
Šifrovani naziv procesora	Conroe	Intel AES New Instructions	×
Thermal Design Power (TDP)	65 W	Intel Trusted Execution Technology	×
Tcase temperatura	73,3 °C	Execute Disable Bit	✓
Broj procesora	1	Intel FDI Technology	×
Broj tranzistora na procesorskoj pločici	105 M	Intel Flex Memory Access	×
Veličina procesorske pločice	77 mm ²	Intel Fast Memory Access	×
Stepping	M0	Intel Enhanced Halt State	✓
Množilac procesora (odnos magistrala/jezgro)	12	Intel Demand Based Switching	×
ECC koji podržava procesor	×	Intel Clear Video Technology for MID	×
Memorija		Veličina pakovanja procesora	37.5 x 37.5 mm
Interna memorija *	2 GB	Šifra procesora	SLA8W
Maksimalna veličina interne memorije *	4 GB	Intel tehnologija virtualizacije za usmereni ulaz/izlaz (VT-d)	×
Vrsta interne memorije	DDR2-SDRAM	Tehnologija Intel Virtualization (VT-x)	×
Raspored memorije	1 x 2 GB	Intel Dual Display Capable Technology	×
Memorijski slotovi	2x DIMM		
Radni takt memorije	800 MHz		
Medij za čuvanje podataka			
Ukupni prostor za podatke *	250 GB		

Medij za čuvanje podataka		Specijalne karakteristike procesora	
Vrsta optičkog uređaja *	DVD-RW	Intel Rapid Storage Technology	×
Broj instaliranih hard diskova	1	ARK ID procesora	32430
Interfejs hard diska	SATA II	Intel® Turbo Boost Technology	×
Brzina obrtaja hard diska	7200 RPM	Intel Hyper-Threading Technology	×
Veličina čvrstog diska	3.5"	Intel® Quick Sync Video Technology	×
Integrirani čitač kartica	×	Intel My WiFi Technology	×
Grafike		Intel Anti-Theft Technology	×
Integrirana grafička kartica *	✓	Procesor ne sadrži materijale iz ratnih zona	×
Diskretna grafička kartica *	Intel® GMA 4500	Menadžment potrošnje	
Mreža		Napajanje *	300 W
Ethernet LAN *	✓	Ulazni napon napajanja	200 - 240 V
Brzina prenosa podataka na Ethernet LAN-u	10,100,1000 Mbit/s	Ulazna frekvencija napajanja	47 - 63 Hz
Tehnologija kabliranja	10/100/1000Base-T(X)	Radni uslovi	
Wi-Fi *	×	Raspon radne temperature (T-T)	15 - 35 °C
Wake-on-LAN spreman	✓	Sertifikati	
Portovi i interfejsi		Sertifikacija	CE, RoHS, WEEE
Broj USB 2.0 portova *	8	Težina i dimenzije	
Broj VGA portova	1	Širina *	175 mm
DVI port	×	Dubina *	425 mm
Broj PS/2 portova	2	Visina *	353 mm
Broj Ethernet LAN (RJ-45) portova	1	Težina *	11 kg
Priključak za mikrofoni/ulaz	✓	Displej	
Izlazi za slušalice	1	Uključuje monitor *	×
Audio izlaz	✓	Ostale karakteristike	
Audio ulaz	✓	Tip napajanja	AC/DC
Konektori za proširenja		Maksimalni broj SMP procesora	1
PCI Express x16 slotovi	1	Mogućnosti mreže	Gigabit Ethernet
PCI slotovi	2	Platforma	PC
Dizajni		Saglasnost sa industrijskim standardima	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab
Tip kućišta *	Tower	Porodice grafičkih adaptera	Intel
Broj ležišta od 3,5"	3	Floppy drive installed	×
Broj ležišta veličine 5,25"	2	Performanse	
Rupe za zaključavanje kablom	✓	Skup čipova matične ploče	Intel® G41
Vrste prereza za kablovsko zaključavanje	Kensington	Zvučni sistem	Realtek ALC663
Boja proizvoda *	Crno		

Catalog Object Cloud



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