



Fujitsu ESPRIMO P400 Intel® Core™ i3 i3-2120 2 GB DDR3-SDRAM 500 GB Windows 7 Professional Micro Tower PC Sort

Merke : Fujitsu

Product family: ESPRIMO

Produktkode:
VFY:P0400PP301FR

Produktnavn : P400

Fujitsu ESPRIMO P400. Prosessorfrekvens: 3,3 GHz, Prosessorfamilie: Intel® Core™ i3, Prosessormodell: i3-2120. Internminne: 2 GB, Internminnetype: DDR3-SDRAM, Minneklokke-hastighet: 1333 MHz. Total lagringskapasitet: 500 GB, Optisk stasjonstype: DVD-RW. Grafikkadaptermoell om bord: Intel® HD Graphics 2000. Operativsystemprogramvare 04: Windows 7 Professional, Operativsystemets arkitekturform: 64-bit. Krav til strømforsyning: 300 W. Chassis-type: Micro Tower. Produkttype: PC. Produktfarge: Sort



Prosesor		Ytelse	
Prosesorprodusent *	Intel	Systemkort kretsoppsett	Intel® H61
Prosesorfamilie *	Intel® Core™ i3	Lydsystem	HD
Prosesorgenerering	2nd gen Intel® Core™ i3	Passordbeskyttelsestype	BIOS
Prosessormodell *	i3-2120	Produkttype *	PC
Prosesorkjerner	2	Software	
Prosesortråder	4	Operativsystemets arkitekturform	64-bit
Prosesorfrekvens *	3,3 GHz	Operativsystemprogramvare 04 *	Windows 7 Professional
Prosesorstøpsel	LGA 1155 (Socket H2)	Kompatible operativsystemer	openSUSE Linux Windows Vista/XP
Processor cache	3 MB	Demoprogramvare	Norton Internet Security
Cachetype prosessor	Smart Cache	Forhåndsinstallert programvare	Nero Essentials S Fujitsu Recovery
Systembussrate	5 GT/s	Prosesor spesielle funksjoner	
Busstype	DMI	Intel® Wireless Display (Intel® WiDi)	×
FSB-paritet	×	Intel® 64	✓
Prosesorlitografi	32 nm	Enhanced Intel SpeedStep Technology	✓
Prosesorens driftmoduser	64-bit	Integrerte alternativer tilgjengelige	✓
Prosesorerier	Intel Core i3-2100 Desktop Series	Intel® InTru™ 3D Technology	✓
Kodenavn prosessor	Sandy Bridge	Intel® Insider™	✓
Thermal Design Power (TDP)	65 W	Intel® Clear Video HD Technology (Intel® CVT HD)	✓
Tcase	69,1 °C	Intel klar video teknologi	×
PCI Express sporversjon	2.0		
Maksimalt antall PCI Express-spor	16		
Antall installerte prosessorer	1		
CPU-multiplikator (buss/kjerneforhold)	33		

Proseszor		Proseszor spesielle funksjoner	
Maksimalt internminne støttet av prosessor	32 GB	Intel® VT-x with Extended Page Tables (EPT)	✓
Minnetyper som støttes av prosessor	DDR3 1066/1333	Inaktive tilstander	✓
Minnebåndbredde støttet av prosessor (maks.)	21 GB/s	Thermal Monitoring Technologies	✓
EEC støttet av prosessor	✗	Intel® AES New Instructions (Intel® AES-NI)	✗
Minne		Intel® Trusted Execution Technology	✗
Internminne *	2 GB	Execute Disable Bit	✓
Maksimalt internminne *	8 GB	Intel® FDI Technology	✓
Internminnetype	DDR3-SDRAM	Intel® Flex Memory Access	✓
Minnefordeling	1 x 2 GB	Intel® Fast Memory Access	✓
Minnespor	2x DIMM	Intel® Enhanced Halt State	✓
Minneklokke-hastighet	1333 MHz	Intel® Demand Based Switching	✗
Minnekanaler	Tokanals	Intel® Clear Video Technology for Mobile Internet Devices (Intel® CVT for MID)	✗
Lagringsmedium		Prosessorpakkestørrelse	37.5 x 37.5 mm
Total lagringskapasitet *	500 GB	Støttede instruksjonssett	AVX
Optisk stasjonstype *	DVD-RW	Prosessorkonfigurasjon (maks.)	1
Antall installerte harddisker	1	Intel Virtualisering Technology for Directed I/O (VT-d)	✗
Intern harddisk	500 GB	Intel® Identity Protection Technology version	1,00
HDD-grensesnitt	SATA III	Intel® Virtualization Technology (VT-x)	✓
HDD-hastighet	7200 RPM	Intel® Dual Display Capable Technology	✓
HDD-størrelse	3.5"	Intel® Rapid Storage Technology	✗
Innebygd kortleser	✗	Processor ARK ID	53426
Grafikk		Intel® Turbo Boost Technology	✗
On-board grafikkort *	✓	Intel® Hyper Threading Technology (Intel® HT Technology)	✓
Diskret grafikkadaptermodell *	Ikke tilgjengelig	Intel® Quick Sync Video Technology	✓
On-board grafikkadapter familie	Intel® HD Graphics	Intel® My WiFi Technology (Intel® MWT)	✗
Grafikkadaptermodell om bord *	Intel® HD Graphics 2000	Intel® Identity Protection Technology (Intel® IPT)	✓
Basisfrekvens on-board skjermkort	850 MHz	Intel® Anti-Theft Technology (Intel® AT)	✗
Dymanisk frekvens (maks.) on-board skjermkort	1100 MHz	Konfliktfri prosessor	✗
Antall skjermer som støttes (on-board skjermkort)	2	Energihåndtering	
ID for on-board grafikkadapter	0x102	Krav til strømforsyning *	300 W
Maksimalt skjerkortminne	1,759 GB	Strømforsyning inngangsspenning	100 - 240 V
Nettverksbygging		Strømforsyningens inngangsfrekvens	50 - 60 Hz
Ethernet/bredbåndsforbindelse *	✓	Miljømessige forhold	
Ethernet LAN dataoverføringshastigheter	10,100,1000 Mbit/s	Driftstemperatur (T-T)	10 - 35 °C
Kablingsteknologi	10/100/1000Base-T(X)	Sertifikater	
Wi-Fi *	✗	Samsvarssertifikat	RoHS
Wake-on-LAN-forberedt	✓	Sertifisering	CE, RoHS, WEEE
Tilkoblingsevne		Vekt og dimensjoner	
Antall USB 2.0-porter *	8	Bredde *	175 mm
Antall VGA (D-Sub)-porter	1	Dybde *	425 mm
DVI-port	✓	Høyde *	353 mm
Antall PS/2-porter	2	Vekt *	9 kg
Antall ethernets-/bredbåndstilkoblinger (RJ-45)	1	Skjerm	
Mikrofon, linje-inn-støpsel	✓	Skjerm inkludert *	✗
Hodetelefonutganger	2		
Line-out	✓		
Line-in	✓		
Utvidelsesspor			
PCI Express x1 slots	2		
PCI Express x16 slots	1		

Design		Andre funksjoner	
Chassis-type *	Micro Tower	HDD brukerpassord	✓
Antall 3.5" bays	3	Dimensjoner (B x D x H)	175 x 425 x 353 mm
Antall 5.25" bays	2	Maksimalt antall SMP-prosessorer	1
Kabellåsport	✓	Eksterne driverporter	1x 3.5", 2x 5.25"
Kabellåstype	Kensington	Interne driverporter	2x 3.5"
Produktfarge *	Sort	Nettverksgrensesnitt	Gigabit Ethernet
		Grafikkadapterfamilie	Intel

Catalog Object Cloud



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