



HP Compaq Pro 6200 MT + LE2202x Intel® Core™ i3 i3-2120 2 GB DDR3-SDRAM 250 GB Windows 7 Professional Micro Tower PC Hitam

Brand : HP

Product family: Compaq Pro

Product code:
XY254ET#ABU?LE2202X

Product name : 6200 MT +
LE2202x



HP Compaq Pro 6200 MT + LE2202x. Frekuensi pemproses: 3,3 GHz, Keluarga pemproses: Intel® Core™ i3, Model pemproses: i3-2120. Memori dalaman: 2 GB, Jenis memori dalaman: DDR3-SDRAM, Kelajuan jam memori: 1333 MHz. Kapasiti keseluruhan storan: 250 GB, Jenis pemacu gentian kaca: Super Multi DVD. Model penyesuai grafik papan ibu: Intel® HD Graphics 2000. Sistem operasi yang dipasang: Windows 7 Professional, Seni bina sistem operasi: 64-bit. Bekalan Kuasa: 320 W. Jenis casis: Micro Tower. Jenis produk: PC. Product color: Hitam



Pemproses

Pengilang pemproses *	Intel
Keluarga pemproses *	Intel® Core™ i3
Generasi pemproses	2nd gen Intel® Core™ i3
Model pemproses *	i3-2120
Teras pemproses	2
Benang pemproses	4
Frekuensi pemproses *	3,3 GHz
Soket pemproses	LGA 1155 (Socket H2)
Pemproses cache	3 MB
Processor cache type	Cache Pintar
Kadar sistem bus	5 GT/s
Bus type	DMI
FSB Kesamarataan	✗
Pemproses litografi	32 nm
Mod pengoperasian pemproses	64-bit
Siri pemproses	Intel Core i3-2100 Desktop Series
Pemproses nama kod	Sandy Bridge
Thermal Design Power (TDP)	65 W
Tcase	69,1 °C
Versi slot PCI Express	2.0
Jumlah maksimum jalur PCI Ekspres	16
Jumlah pemproses yang dipasang	1
CPU multiplier (bus/core ratio)	33
Memori dalaman maksimum yang disokong oleh pemproses	32 GB
Jenis memori yang disokong oleh pemproses	DDR3 1066/1333
Lebar jalur memori yang disokong oleh pemproses (maks)	21 GB/s

Prestasi

Cipset papan ibu	Intel® Q65 Express
Sistem audio	Audio definisi tinggi
Jenis produk *	PC

Perisian

Seni bina sistem operasi	64-bit
Sistem operasi yang dipasang *	Windows 7 Professional

Ciri khas pemproses

Intel® Wireless Display (Intel® WiDi)	✗
Intel 64	✓
Teknologi SpeedStep Intel yang telah dipertingkat	✓
Opsyen Tertanam tersedia	✓
Teknologi Intel® InTru™ 3D	✓
Intel® Insider™	✓
Teknologi Video Jernih HD Intel® (Intel® CVT HD)	✓
Teknologi Video Jelas Intel	✗
Intel VT-x dengan Jadual Halaman yang Dipanjangkan (EPT)	✓
Keadaan terbiar	✓
Teknologi Pemantauan Termal	✓
Intel® AES Arahan Baharu (Intel® AES-NI)	✗
Teknologi Intel Pelaksanaan yang Dipercayai	✗
Laksanakan Bit nyahdaya	✓
Teknologi Intel FDI	✓

Pemproses		Ciri khas pemproses	
Disokong ECC oleh pemproses	✗	Akses Memori Fleks Intel	✓
Memori		Akses Memori Laju Intel	✓
Memori dalaman *	2 GB	Intel Keadaan Terhenti yang Dipertingkatkan	✓
Jenis memori dalaman	DDR3-SDRAM	Intel Pertukaran Berdasarkan Permintaan	✗
Slot memori	4x DIMM	Intel® Teknologi video jernih untuk Peranti Internet Mudah Alih (Intel CVT untuk MID)	✗
Kelajuan jam memori	1333 MHz	Processor package size	37.5 x 37.5 mm
Saluran memori	Dwi saluran	Set arahan disokong	AVX
Storan		CPU konfigurasi (maks)	1
Kapasiti keseluruhan storan *	250 GB	Teknologi Kemayaan Intel untuk I/O (VT-d) terarah	✗
Jenis pemacu gentian kaca *	Super Multi DVD	Intel Identity Protection Technology version	1,00
Jumlah HDD yang dipasang	1	Teknologi Kemayaan Intel (VT-x)	✓
Kapasiti HDD	250 GB	Teknologi Intel Kemampuan Dwi Paparan	✓
Antara muka HDD	SATA	Teknologi Simpanan Pesat Intel	✗
Kelajuan HDD	7200 RPM	Pemproses ARK ID	53426
Pembaca kad bersepadu	✓	Teknologi Intel® Turbo Boost	✗
Grafik		Teknologi Intel® Hyper Threading (Teknologi Intel® HT)	✓
Penyesuai grafik atas papan *	✓	Teknologi Video Intel® Laju Segerak	✓
Model penyesuai grafik penuh *	Tidak tersedia	Teknologi Intel® My WiFi (Intel® MWT)	✗
Keluarga penyesuai grafik pada papan	Intel® HD Graphics	Teknologi Intel® Identity Protection (Intel® IPT)	✓
Model penyesuai grafik papan ibu *	Intel® HD Graphics 2000	Teknologi Intel® Anti-Theft (Intel® AT)	✗
Frekuensi grafik asas penyesuai atas papan	850 MHz	Pemproses bebas konflik	✗
Frekuensi dinamik (maks) penyesuai atas papan grafik	1100 MHz	Kuasa	
Jumlah paparan yang disokong (grafik atas papan)	2	Bekalan Kuasa *	320 W
Penyesuai grafik ID atas papan	0x102	Berat & dimensi	
Rangkaian		Lebar *	177 mm
Ethernet LAN *	✓	Kedalaman *	431 mm
Kadar data LAN ethernet	10,100,1000 Mbit/s	Tinggi *	377 mm
Teknologi perkabelan	10/100/1000Base-T(X)	Berat *	9,3 kg
Wi-Fi *	✓	Paparan	
Port & antara muka		Termasuk paparan *	✓
Kuantiti port USB 2.0 *	10	Pepenjuru paparan	54,6 cm (21.5")
Kuantiti port VGA (Sub-D)	1	Display type	LED
Port DVI	✗	Resolusi paparan	1920 x 1080 piksel
Kuantiti DisplayPorts	1	Nisbah aspek asal	16:9
Kuantiti port PS/2	2	Contrast ratio (typical)	1000:1
Port LAN Ethernet (RJ-45)	1	Kecerahan paparan	250 cd/m²
Mikrofon masuk	✓	Sudut pandangan, mendatar	170°
Output fon kepala	1	Sudut pandangan, menegak	160°
Kuantiti port bersiri	1	Ciri-ciri lain	
Reka bentuk		Keluarga penyesuai grafik	Intel
Jenis casis *	Micro Tower		
Product color *	Hitam		
Negara asal	Cina		

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.

Publication date: 25-JUL-2025. Prints or copies of Information are only valid on the printed Publication date