



Lenovo IdeaPad Y50-70 Intel® Core™ i5 i5-4200H Komputer buku 39,6 cm (15.6") Full HD 8 GB DDR3L-SDRAM 1 TB HDD NVIDIA® GeForce® GTX 860M Windows 8.1 Hitam

Brand : Lenovo

Product family: IdeaPad

Product code: 59419241

Product name : Y50-70

Lenovo IdeaPad Y50-70. Jenis produk: Komputer buku, Faktor bentuk: Cangkerang. Keluarga pemroses: Intel® Core™ i5, Model pemroses: i5-4200H, Frekuensi pemroses: 2,8 GHz. Pepenjuru paparan: 39,6 cm (15.6"), Jenis HD: Full HD, Resolusi paparan: 1920 x 1080 piksel. Memori dalaman: 8 GB, Jenis memori dalaman: DDR3L-SDRAM. Kapasiti keseluruhan storan: 1 TB, Media simpanan: HDD. Model penyesuai grafik papan ibu: Intel® HD Graphics 4600. Sistem operasi yang dipasang: Windows 8.1. Product color: Hitam



Reka bentuk		Rangkaian	
Jenis produk *	Komputer buku	Bluetooth	✓
Product color *	Hitam	Versi Bluetooth	4.0
Faktor bentuk *	Cangkerang	Port & antara muka	
Kedudukan pasaran	Permainan		
Paparan		Kuantiti port USB 2.0 *	1
Pepenjuru paparan *	39,6 cm (15.6")	Kuantiti port Jenis A USB 3.2 Gen 1 (3.1 Gen 1) *	2
Resolusi paparan *	1920 x 1080 piksel	Port LAN Ethernet (RJ-45)	1
Skrin sentuh *	✗	Kuantiti port HDMI *	1
Jenis HD	Full HD	Port DVI	✗
Lampu belakang LED	✓	Port keluar S/PDIF	✓
Nisbah aspek asal	16:9	Port kombo fon kepala/mik	✓
Pemproses		Penyambung dok	✗
Pengilang pemproses *	Intel	USB Tidur-dan-Cas	✓
Keluarga pemproses *	Intel® Core™ i5	Port USB Tidur-dan-Cas	1
Generasi pemproses	4th gen Intel® Core™ i5	Papan kekunci	
Model pemproses *	i5-4200H		
Teras pemproses	2	Peranti penunjuk	Pad sentuh
Benang pemproses	4	Pad kekunci angka *	✓
Frekuensi peningkatan pemproses	3,4 GHz	Papan kekunci saiz penuh	✓
Frekuensi pemproses *	2,8 GHz	Kunci Windows	✓
Kadar sistem bus	5 GT/s	Perisian	
Pemproses cache	3 MB		
Processor cache type	Cache Pintar	Seni bina sistem operasi	64-bit
Soket pemproses	BGA 1364	Sistem operasi yang dipasang *	Windows 8.1
Pemproses litografi	22 nm	Ciri khas pemproses	
Mod pengoperasian pemproses	64-bit		
Siri pemproses	Intel Core i5-4200 Mobile series	Intel® Wireless Display (Intel® WiDi)	✓

Pemproses		Ciri khas pemproses	
Pemproses nama kod	Haswell	Teknologi Intel® Anti-Theft (Intel® AT)	✓
Bus type	DMI2	Teknologi Intel® Identity Protection (Intel® IPT)	✓
Melangkah	C0	Teknologi Intel® Hyper Threading (Teknologi Intel® HT)	✓
Thermal Design Power (TDP)	47 W	Teknologi Intel® Turbo Boost	2.0
Tjunction	100 °C	Teknologi SpeedStep Intel yang telah dipertingkat	✓
Jumlah maksimum jalur PCI Ekspres	16	Teknologi Video Jernih HD Intel® (Intel® CVT HD)	✓
Versi slot PCI Express	3.0	Teknologi Intel® InTru™ 3D	✓
Konfigurasi PCI Express	1x16, 2x8, 1x8+2x4	Intel® Insider™	✓
Disokong ECC oleh pemproses	✗	Teknologi Video Intel® Laju Segerak	✓
Memori		Intel® Cache Bijak	✓
Memori dalaman *	8 GB	Intel® AES Arahan Baharu (Intel® AES-NI)	✓
Jenis memori dalaman	DDR3L-SDRAM	Teknologi Intel Pelaksanaan yang Dipercayai	✗
Kelajuan jam memori	1600 MHz	Intel VT-x dengan Jadual Halaman yang Dipanjangkan (EPT)	✓
Faktor bentuk memori	SO-DIMM	Intel® Secure Key	✓
Slot memori	2x SO-DIMM	Intel® TSX-NI	✗
Memori dalaman maksimum *	16 GB	Intel 64	✓
Storan		Laksanakan Bit nyahdaya	✓
Kapasiti keseluruhan storan *	1 TB	Teknologi Pemantauan Termal	✓
Media simpanan *	HDD	Processor package size	37.5 x 32 x 1.65 mm
Jumla HDD yang dipasang	1	Set arahan disokong	AVX 2.0, SSE4.1, SSE4.2
Kapasiti HDD	1 TB	Kod pemproses	SR15G
Jenis pemacu gentian kaca *	✗	CPU konfigurasi (maks)	1
Pembaca kad bersepadu	✓	Opsyen Tertanam tersedia	✗
Kad memori yang serasi	MMC, SD, SDHC, SDXC	Teknologi Kemayaan Intel untuk I/O (VT-d) terarah	✓
Grafik		Intel Identity Protection Technology version	1,00
Model penyesuai grafik penuh *	NVIDIA® GeForce® GTX 860M	Intel Secure Key Technology version	1,00
Memori penyesuai grafik penuh	4 GB	Intel versi TSX-NI	0,00
Penyesuai grafik atas papan *	✓	Teknologi Kemayaan Intel (VT-x)	✓
Penyesuai grafik diskret *	✓	Pemproses ARK ID	75027
Keluarga penyesuai grafik pada papan	Intel® HD Graphics	Pemproses bebas konflik	✓
Model penyesuai grafik papan ibu *	Intel® HD Graphics 4600	Bateri	
Frekuensi grafik asas penyesuai atas papan	400 MHz	Teknologi bateri	Lithium Polymer (LiPo)
Frekuensi dinamik (maks) penyesuai atas papan grafik	1150 MHz	Bilangan sel bateri	4
Memori penyesuai grafik atas papan maksimum	1,74 GB	Kapasiti bateri *	54 Wh
Versi DirectX penyesuai grafik atas papan	11.1	Hayat bateri (maks)	4 h
Penyesuai grafik ID atas papan	0x416	Kuasa	
Audio		Kuasa penyesuai AU	135 W
Bilangan pembesar suara terbina dalam	2	DC-in jack	✓
Kuasa pembesar suara	2,5 W	Keselamatan	
Subwufer terbina dalam	✓	Slot kunci kabel	✓
Mikrofon terbina dalam	✓	Perlindungan kata laluan	✓
Kamera		Berat & dimensi	
Front camera	✓	Lebar	387 mm
Rangkaian		Kedalaman	263,4 mm
Wi-Fi	✓	Tinggi	23,9 mm
Ethernet LAN	✓	Ciri-ciri lain	
Kadar data LAN ethernet	10,100,1000 Mbit/s	LightScribe	✗

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