



Lenovo ThinkPad S5 Intel® Core™ i7 i7-6700HQ Laptop 39,6 cm (15.6") Full HD 4 Giga Bites DDR4-SDRAM 1 TB HDD NVIDIA® GeForce® GTX 960M Windows 10 Home Negru, Argint

Marcă : Lenovo

Familia de produse: ThinkPad

Codul produsului:
20G4A00NCD

Nume produs : S5



Lenovo ThinkPad S5. Tipul de produs: Laptop, Factorul de formă: Clapetă. Familia de procesoare: Intel® Core™ i7, Procesor: i7-6700HQ, Frecvență procesor: 2,6 GHz. Diagonala afișajului: 39,6 cm (15.6"), Tip HD: Full HD, Rezoluție de afișare: 1920 x 1080 Pixel. Memorie internă: 4 Giga Bites, Tip de memorie internă: DDR4-SDRAM. Capacitate totală de stocare: 1 TB, Suport media de stocare: HDD. Model adaptor grafic la-bord: Intel® HD Graphics 530. Sistem de operare cu condiția: Windows 10 Home. Culoarea produsului: Negru, Argint

Design		Conexiune	
Tipul de produs *	Laptop	Cantitate porturi USB 3.2 Gen 1 (3.1 Gen 1) Tip-A *	3
Culoarea produsului *	Negru, Argint	Porturi Ethernet LAN (RJ-45)	1
Factorul de formă *	Clapetă	Numărul de porturi HDMI *	1
Afișaj		Portul DVI	✗
Diagonala afișajului *	39,6 cm (15.6")	Port combo caști/microfon	✓
Rezoluție de afișare *	1920 x 1080 Pixel	Tastatură	
Ecraan tactil *	✗	Aparat de	Touchpad
Tip HD	Full HD	Tastatură numerică *	✓
Retroiluminare LED	✓	Retroiluminare tastatură	✓
Raport de aspect nativ	16:9	Cheile Windows	✓
Procesor		Software	
Producătorul procesorului *	Intel	Sistem de operare cu condiția *	Windows 10 Home
Familia de procesoare *	Intel® Core™ i7	Caracteristici speciale procesor	
Generație procesor	6th gen Intel® Core™ i7	Tehnologie Intel® Wireless Display (WiDi)	✓
Procesor *	i7-6700HQ	Tehnologie Intel® My WiFi (Intel® MWT)	✓
Numărul de nuclee de procesor	4	Tehnologie Intel® Smart Response	✓
Fire de execuție procesor (threads)	8	Tehnologie Intel® Identity Protection	✓
Frecvență boost procesor	3,5 GHz	Tehnologie Intel® Hyper-Threading	✓
Frecvență procesor *	2,6 GHz	Tehnologie Intel® Turbo Boost	2.0
Rată magistrală sistem	8 GT/s	Intel® Small Business Advantage (Intel® SBA)	✓
Memorie cache procesor	6 Mega bites	Tehnologie Enhanced Intel SpeedStep	✓
Tip procesor cache	Cache inteligent	Tehnologie Intel® Clear Video HD	✓
Priza Processor	BGA 1440		
Tehnologie de fabricare procesor/Litography	14 nm		
Moduri operare procesor	64-bit		
Serie procesor	Intel® Core i7-6700 Mobile series		
Nume de cod procesor	Skylake		

Procesor		Caracteristici speciale procesor	
Tip de magistrală	DMI3	Tehnologia Intel® Clear Video	✓
Pas cu pas	R0	Tehnologie Intel® InTru™ 3D	✓
Thermal Design Power (TDP)	45 W	Intel® Insider™	✓
TDP-down configurabilă	35 W	Tehnologie Intel® Quick Sync Video	✓
Tjunction	100 °C	Intel® Flex Memory Access	✓
Număr maxim căi PCI Express	16	Intel® AES New Instructions	✓
Versiune sloturi PCI Express	3.0	Tehnologie Intel® Trusted Execution	✗
PCI Express configurations	1x16, 2x8, 1x8+2x4	Intel® Enhanced Halt State	✓
ECC acceptat de procesor	✗	Intel® VT-x cu Extended Page Tables (EPT)	✓
Memorie		Intel® Secure Key	✓
Memorie internă *	4 Giga Bites	Intel® TSX-NI	✗
Tip de memorie internă	DDR4-SDRAM	Intel® Stable Image Platform Program (SIPP)	✗
Memorie viteza de ceas	2133 MHz	Intel® OS Guard	✓
Medii de stocare		Intel® Software Guard Extensions (Intel® SGX)	✓
Capacitate totală de stocare *	1 TB	Tehnologie Intel® Clear Video pentru MID	✓
Suport media de stocare *	HDD	Intel® 64	✓
Numărul de hard drive-uri instalate	1	Execute Disable Bit (funcționalitate protecție)	✓
Capacitatea hard-discului	1 TB	Stări de repaus (idle)	✓
Viteza de rotație a HDD	5400 RPM	Tehnologie de Monitorizare Termală	✓
De tipul de unitate optică *	✗	Mărime ambalaj procesor	42 x 28 mm
Cititor card integrat	✓	Seturi de instrucțiuni Supported	SSE4.1, SSE4.2, AVX 2.0
Grafică		Codul de procesor	SR2FQ
Model adaptor grafic dedicat *	NVIDIA® GeForce® GTX 960M	Configurație CPU (max)	1
Adaptor memorie discrete graphics	2 Giga Bites	Opțiuni încorporate disponibile	✗
Tip memorie grafică dedicată	GDDR5	Litografie grafică și IMC	14 nm
Adaptor grafic la-bord *	✓	Intel® Virtualization Technology for Directed I/O (VT-d)	✓
Adaptor procesor grafic separat *	✓	Versiune Intel® Identity Protection Technology	1,00
Familie adaptor graphics on-board	Intel® HD Graphics	Versiune Intel® Smart Response Technology	1,00
Model adaptor grafic la-bord *	Intel® HD Graphics 530	Versiune Intel® Stable Image Platform Program (SIPP)	0,00
Frecvență de lucru adaptor grafic on-board	350 MHz	Versiune Intel® Secure Key Technology	1,00
Frecvență dinamică adaptor grafic on-board (max)	1050 MHz	Intel® Express BIOS update	1,00
Memorie maximă adaptor grafic on-board	1,7 Giga Bites	Versiune Intel® TSX-NI	1,00
Versiune DirectX adaptor grafic on-board	12.0	Intel® Virtualization Technology (VT-x)	✓
Versiune adaptor grafic integrat OpenGL	4.4	Procesor ARK ID	88967
ID adaptor graphics on-board	0x191B	Procesor non-conflict	✓
Audio		Baterie	
Numărul de difuzoare încorporate	2	Battery capacity *	47 Wh
Microfon încorporat	✓	Alte caracteristici	
Aparat de fotografiat		LightScribe	✗
Cameră foto frontală	✓		
Rețea			
Wi-Fi	✓		
Standarde Wi-Fi	Wi-Fi 5 (802.11ac)		
Ethernet LAN	✓		
Bluetooth	✓		
Versiune Bluetooth	4.0		

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