



Lenovo ThinkBook 15 IIL Intel® Core™ i7 i7-1065G7 39.6 (15.6") HD 16 DDR4-SDRAM 512 SSD Wi-Fi 6 (802.11ax) Windows 10 Pro



品牌: Lenovo

系列: ThinkBook

型号: 20SM002CGE

子系列: ThinkBook 15 IIL

Lenovo ThinkBook 15 IIL. 品牌: Lenovo, 系列: ThinkBook. 型号: 20SM002CGE. 处理器: Intel® Core™ i7, 处理器型号: i7-1065G7, 处理器核心数: 1.3 GHz. 屏幕尺寸: 39.6 英寸 (15.6"), HD 分辨率: 1920 x 1080. 内存: 16 GB DDR4-SDRAM. 存储: 512 GB SSD. 操作系统: Windows 10 Pro. 重量: 1.5 kg.

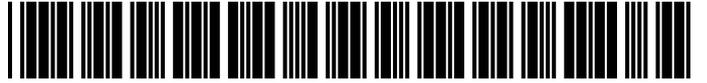


外观		接口	
颜色	Mineral Grey	USB 2.0 接口 *	1
重量 *	1.5 kg	USB 3.2 Gen 1 (3.1 Gen 1) 接口-A *	2
厚度 *	19.9 mm	USB 3.2 Gen 1 (3.1 Gen 1) 接口-C *	1
屏幕尺寸 *	39.6 英寸	USB 3.2 Gen 2 (3.1 Gen 2) 接口-C	1
分辨率 *	1920 x 1080	以太网 (RJ-45)	1
屏幕类型	IPS	HDMI 接口 *	1
LED 背光	✓	HDMI 接口	1.4b
屏幕比例	16:9	USB 接口 / 接口	✓
屏幕亮度	250 nits	USB 接口-C DisplayPort	✓
屏幕分辨率	800:1	USB 接口	✓
处理器	Intel	USB 接口	1
处理器系列 *	Intel® Core™ i7	接口	✗
处理器型号 *	10th gen Intel® Core™ i7	接口	✗
处理器型号 *	i7-1065G7	接口	✗
核心数	4	接口	✗
线程数	8	接口	✗
缓存	3.9 MB	接口	✗
功耗 *	1.3 W	接口	✗
显卡	4 GT/	接口	✗
显卡系列	8	接口 *	✓
显卡型号	集成	接口	✓
显卡接口	BGA 1526	接口	✓
显卡规格	10	接口	✗
显卡位宽	64-bit	接口 *	Windows 10 Pro
TDP(Thermal Design Power)	15 W	接口	✗
最大 TDP-up	1.5 W	接口	✓

<p> </p>		<p> </p>	
<p> TDP-up </p>	<p> 25 </p>	<p> </p>	<p> 2.0 </p>
<p> TDP-down </p>	<p> 12 </p>	<p> </p>	<p> ✓ </p>
<p> TDP-down </p>	<p> 1 </p>	<p> AES New </p>	<p> ✓ </p>
<p> Tjunction </p>	<p> 100 </p>	<p> Trusted Execution </p>	<p> ✗ </p>
<p> PCI Express </p>	<p> 3.0 </p>	<p> VT-x (EPT) </p>	<p> ✓ </p>
<p> </p>		<p> Secure Key </p>	<p> ✓ </p>
<p> * </p>	<p> 16 </p>	<p> TSX-NI </p>	<p> ✗ </p>
<p> </p>	<p> DDR4-SDRAM </p>	<p> SIPP(Stable Image Platform Program) </p>	<p> ✗ </p>
<p> </p>	<p> 2666 </p>	<p> OS </p>	<p> ✓ </p>
<p> </p>	<p> SO-DIMM </p>	<p> SGX(Software Guard Extensions) </p>	<p> ✓ </p>
<p> </p>	<p> 1 x 16 </p>	<p> 64 </p>	<p> ✓ </p>
<p> </p>	<p> 1x SO-DIMM </p>	<p> </p>	<p> ✓ </p>
<p> * </p>	<p> 32 </p>	<p> </p>	<p> ✓ </p>
<p> </p>		<p> </p>	<p> </p>
<p> * </p>	<p> 512 </p>	<p> </p>	<p> ✓ </p>
<p> * </p>	<p> SSD </p>	<p> </p>	<p> ✓ </p>
<p> SSD </p>	<p> 512 </p>	<p> </p>	<p> 50 x 25 </p>
<p> SSD </p>	<p> 1 </p>	<p> </p>	<p> SSE4.1, SSE4.2, AVX 2.0, AVX-512 </p>
<p> (SSD) </p>	<p> 512 </p>	<p> CPU </p>	<p> 1 </p>
<p> (SSD) </p>	<p> PCI Express </p>	<p> </p>	<p> ✗ </p>
<p> SSD </p>	<p> M.2 </p>	<p> VT-d(Virtualization Technology for Directed I/O) </p>	<p> ✓ </p>
<p> * </p>	<p> ✗ </p>	<p> VT-x(Virtualization Technology) </p>	<p> ✓ </p>
<p> </p>	<p> ✓ </p>	<p> ARK ID </p>	<p> 196597 </p>
<p> </p>	<p> MMC, SD, SDHC, SDXC </p>	<p> </p>	
<p> </p>		<p> </p>	
<p> * </p>	<p> </p>	<p> </p>	<p> (LiPo) </p>
<p> * </p>	<p> ✓ </p>	<p> * </p>	<p> 45 (Wh) </p>
<p> GPU </p>	<p> Intel </p>	<p> </p>	<p> 9 </p>
<p> * </p>	<p> ✗ </p>	<p> </p>	<p> ✓ </p>
<p> * </p>	<p> ® </p>	<p> </p>	
<p> </p>	<p> 300 </p>	<p> AC </p>	<p> 65 </p>
<p> </p>	<p> 1100 </p>	<p> AC </p>	<p> 50 - 60 </p>
<p> DirectX </p>	<p> 12.0 </p>	<p> AC </p>	<p> 100 - 240 </p>
<p> OpenGL </p>	<p> 4.5 </p>	<p> DC </p>	<p> ✓ </p>
<p> ID </p>	<p> 0x8A52 </p>	<p> USB </p>	<p> ✓ </p>
<p> </p>		<p> </p>	
<p> </p>	<p> Realtek ALC3287 </p>	<p> </p>	<p> ✓ </p>
<p> </p>	<p> </p>	<p> </p>	<p> Kensington </p>
<p> </p>	<p> 2 </p>	<p> </p>	<p> ✓ </p>
<p> </p>	<p> 2 </p>	<p> </p>	<p> ✓ </p>
<p> </p>	<p> ✓ </p>	<p> </p>	<p> HDD, </p>
<p> </p>	<p> ✓ </p>	<p> </p>	
<p> HD </p>	<p> HD </p>	<p> </p>	
<p> </p>	<p> ✓ </p>	<p> </p>	
<p> </p>	<p> </p>	<p> </p>	
<p> </p>		<p> </p>	
<p> Wi-Fi </p>	<p> Wi-Fi 6 (802.11ax) </p>	<p> </p>	<p> 364 </p>
<p> </p>	<p> 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax) </p>	<p> </p>	<p> 245 </p>
<p> </p>	<p> </p>	<p> </p>	<p> 18.9 </p>
<p> </p>	<p> </p>	<p> * </p>	<p> 1.8 </p>



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Catalog Object Cloud



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