



Lenovo IdeaCentre 510S-23ISU Intel® Core™ i5 i5-6200U 58.4 英寸 (23") 1920 x 1080 毫米 屏幕 PC 8 通道 DDR4-SDRAM 1 英寸 HDD NVIDIA® GeForce® 930A Windows 10 Home 操作系统



品牌: Lenovo 系列: IdeaCentre 型号: F0C3001PGE
 型号: 510S-23ISU

Lenovo IdeaCentre 510S-23ISU. 屏幕: 屏幕 PC. 屏幕尺寸: 58.4 英寸 (23"), HD 类型: 无 HD, 分辨率: 1920 x 1080 像素, 屏幕类型: 无. 处理器: Intel® Core™ i5, 处理器速度: 2.3 千兆赫兹. 内存: 8 通道, 内存类型: DDR4-SDRAM. 存储: 1 英寸 HDD. 显卡: 集成显卡. 操作系统: Windows 10 Home. 其他: 无.

规格	值	规格	值
屏幕尺寸 *	58.4 英寸 (23")	屏幕类型	4.0
分辨率 *	1920 x 1080 像素	接口 & 连接	
屏幕类型 *	✗	以太网 (RJ-45) 端口	1
HD 类型 *	无 HD	USB 3.2 Gen 1 (3.1 Gen 1) Type-A 端口 *	2
LED 背光	✓	HDMI 端口 *	1
宽高比	16:9	摄像头	1
刷新率	250 像素/秒	触摸屏, 多点触控	✓
屏幕类型	IPS	触摸板 / 指点杆	✓
亮度	无	DC 输入	✓
倾斜角度	-5 - 35°		
品牌		操作系统	
处理器品牌 *	Intel	操作系统 *	无
处理器系列 *	Intel® Core™ i5		
处理器型号	6 核 Intel® Core™ i5	操作系统 *	无 PC
处理器速度 *	i5-6200U	操作系统版本	无
核心数	2		
缓存大小	4	操作系统	
缓存速度	2.8 千兆赫兹	操作系统位数	64-bit
缓存类型 *	2.3 千兆赫兹	操作系统版本 *	Windows 10 Home
缓存容量	3 千兆赫兹		
缓存类型	无缓存	操作系统功能	
缓存速度	4 GT/s	Smart Response 技术	✓
64 位支持	✓	内存总线速度	2.0
TDP(Thermal Design Power)	15 瓦	内存总线类型	✓
最大 TDP-up	2.4 千兆赫兹	My WiFi 技术	✓
最小 TDP-up	25 瓦	Identity Protection 技术	✓
最大 TDP-down	0.8 千兆赫兹	Intel® 安全架构 (Intel® SBA)	✓
最小 TDP-down	7.5 瓦	内存总线类型	✓
PCI Express 版本	3.0	内存总线速度	✓
插槽类型	LGA 1356 (B2)	Intel® SpeedStep 技术	✓
插槽数	14 插槽	Intel® 内存总线	✓
总线宽度	64-bit	硬盘类型	✓
接口	D1	硬盘接口	✓
接口	QPI	硬盘接口	✓
接口	Skylake	Clear Video Technology	✓
接口	无 i5-6200 接口		✓
接口 PCI 插槽数	12		

CPU		CPU	
PCI Express	1x4, 4x1	InTru™ 3D	✓
Cache	SR2EY	Cache	✓
Tjunction	100 °C	Cache	✓
Cache	32 MB	AES New	✓
Cache	✓	Trusted Execution	✗
Cache	DDR3L-SDRAM, LPDDR3-SDRAM, DDR4-SDRAM	Cache	✓
Cache	1866,2133,1600 MHz	Cache	✓
Cache	34.1 GB/s	Secure Key	✓
Cache	✓	TSX-NI	✗
Cache	✗	SIPP(Stable Image Platform Program)	✗
Cache	✗	OS	✓
Cache *	8 GB	SGX(Software Guard Extensions)	✓
Cache	DDR4-SDRAM	MID	✓
Cache *	16 GB	64	✓
Cache	1	Cache	✓
Cache	SO-DIMM	Cache	✓
Cache	2133 MHz	Cache	✓
Cache	1 x 8 GB	Cache	✓
Cache	DIMM/SO-DIMM	Cache	42 X 24 GB
Cache	Cache	Cache	SSE4.1, SSE4.2, AVX 2.0
Cache *	1 GB	CPU	1
Cache *	Cache HDD	Cache	✗
Cache	1	Cache	14 GB
Cache	1	VT-d(Virtualization Technology for Directed I/O)	✓
Cache	5400 RPM	Identity Protection Technology	1.00
Cache	SATA III	Smart Response Technology	1.00
H-HDD(Hybrid hard drive)	8 GB	SIPP(Stable Image Platform Program)	0.00
Cache	✗	Secure Key Technology	1.00
Cache	Cache	VT-x(Virtualization Technology)	✓
Cache	NVIDIA® GeForce® 930A	SBA(Small Business Advantage)	1.00
Cache	2 GB	TSX-NI	1.00
Cache *	✓	ARK ID	88193
Cache	Cache	Cache	90 GB
Cache	Cache	Cache	50/60 GB
Cache	Cache	Cache	100 - 240 GB
Cache	Cache	Cache	522.8 GB
Cache	Cache	Cache	41.7 GB
Cache	Cache	Cache	325.2 GB
Cache	Cache	Cache	4.4 GB
Cache	Cache	Cache	RoHS
Cache	Cache	Cache	Cache
Cache *	✓	Cache	Cache
Cache	1920 x 1080	Cache	Cache
Cache	Cache	Cache	✗
WLAN *	✓	Cache	✗
Cache	Wi-Fi 5 (802.11ac)	Cache	✓
Cache *	✓	Cache	✓
Cache	10,100,1000 MHz	Cache	✓
Cache *	✓	Cache	✓

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Catalog Object Cloud



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