



Lenovo Erazer X310 Core™ i5 i5-4460 8 GB DDR3-SDRAM 1 TB HDD NVIDIA® GeForce® GTX 750 Windows 8.1 PC

: Lenovo

: Erazer

: 90AV0016MT

: X310

Lenovo Erazer X310. : 3.2 GHz, : Core™ i5, : i5-4460. : 8 GB, : DDR3-SDRAM, : 1600 MHz. : 1 TB, : HDD, : DVD±RW. : HD 4600, : NVIDIA® GeForce® GTX 750. OS: Windows 8.1, OS: 64-bit. : . : PC



Processor		Operating System	
*	Intel	OS *	Windows 8.1
*	Core™ i5	OS	64-bit
	Core™ i5		
*	i5-4460		
	4	SBA	✗
	4	(Wi-Fi)	✓
	3.4 GHz	64-bit	✓
*	3.2 GHz	SpeedStep	✓
	LGA 1150	InTru™ 3d	✗
	6 MB	Insider™	✓
		HD	✓
	5 GT/s	OS	✗
	DMI	VT-x with Extended Page Tables (EPT)	✓
	✗	TSX-NI	✗
	22 nm		✓
	32-bit, 64-bit	Stable Image Platform Program (SIPP)	✗
	Core i5-4400 Desktop series	AES-NI New Instructions	✓
	Haswell		✓
	84 W		✓
	72.72 °C		✗
	3.0		✓
	16		✓
	1x16, 2x8, 1x8+2x4		✓
	1		✗
	C0		✓
	32 GB		✗
	DDR3-SDRAM		✓
	1333,1600 MHz		✓
	25.6 GB/s		✗
	✗		✗

CPU		CPU	
CPU *	8 GB	CPU® Processor	✓
CPU Cache *	32 GB	CPU® Enhanced Halt State	✓
CPU Type	DDR3-SDRAM	CPU® Processor	✗
CPU Cache Size	1 x 8 GB	CPU® Processor	✗
CPU Cache Type	4x DIMM	CPU® Processor	37.5 x 37.5 mm
CPU Cache Frequency	1600 MHz	CPU® Processor	AVX 2.0
CPU Cache Voltage	1.05V	CPU® Processor	SR1QK
Memory		Memory	
Memory *	1 TB	CPU® Processor	15
Memory Type *	HDD	CPU® Processor	1
Memory Format *	DVD±RW	CPU® Processor	22 nm
Memory Capacity	1	CPU® Processor	PCG 2013D
Memory Type	1	CPU® Processor	✓
HDD	1 TB	CPU® Processor	1.00
HDD Type	SATA	CPU® Processor	0.00
HDD Speed	7200 RPM	CPU® Processor	1.00
HDD Format	3.5"	CPU® Processor	✓
HDD Voltage	✓	CPU® Processor	1.00
Storage		Storage	
Storage *	✓	CPU® Processor	1.00
Storage Type *	NVIDIA® GeForce® GTX 750	CPU® Processor	0.00
Storage Capacity	2 GB	CPU® Processor	✗
Storage Type	GDDR5	CPU® Processor	✗
Storage Format	1	CPU® Processor	80817
Storage Capacity	CPU® HD	CPU® Processor	✗
Storage Type	CPU® HD	CPU® Processor	✗
Storage Format	350 MHz	CPU® Processor	2.0
Storage Capacity	1100 MHz	CPU® Processor	✗
Storage Type	1.024 GB	CPU® Processor	✗
Storage Format	3	CPU® Processor	✓
Storage Capacity	11.1	CPU® Processor	✓
Storage Type	DirectX	CPU® Processor	✓
Storage Format	0x412	CPU® Processor	✓
Network		Network	
Network LAN *	✓	CPU® Processor	✓
Network LAN Type	10,100,1000 Mbit/s	CPU® Processor	✓
Network LAN Format	10/100/1000Base-T(X)	CPU® Processor	✓
I/O		I/O	
USB 2.0 *	4	CPU® Processor	100 - 240 V
USB 3.2 (3.1) *	4	CPU® Processor	50 - 60 Hz
VGA	1	CPU® Processor	ENERGY STAR
DVI	✗	CPU® Processor	289.5 mm
HDMI	1	CPU® Processor	546.1 mm
LAN (RJ-45)	1	CPU® Processor	520.7 mm
LAN	✓	CPU® Processor	9 kg
LAN	1	CPU® Processor	✓
LAN	✓	CPU® Processor	✓
S/PDIF	✓	CPU® Processor	✓
Power		Power	
Power *	CPU	CPU® Processor	✗
Power Type	CPU	CPU® Processor	1
Power Format	CPU	CPU® Processor	VT-d, VT-x
OS		OS	
OS *	7.1	CPU® Processor	1
OS Type *	PC	CPU® Processor	VT-d, VT-x

Catalog Object Cloud



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