

Eraser X7825 (MD98416) Intel® Core™ i7 i7-4700MQ 43.9 (17.3") HD 16 DDR3-SDRAM 1.13 HDD+SSD NVIDIA® GeForce® GTX 770M Windows 8

Eraser

30015836A1

X7825 (MD98416)

Eraser X7825 (MD98416). Intel® Core™ i7, i7-4700MQ, 43.9 (17.3"), HD 16, DDR3-SDRAM 1.13, HDD+SSD, Blu-Ray DVD Combo. Windows 8.



Eraser		Ports & Connectors	
Eraser *	Eraser	Eraser (RJ-45) Eraser	1
Eraser *	Eraser	HDMI Eraser *	1
Eraser *	Eraser	Eraser Eraser Eraser	1
Eraser Eraser	Eraser	DVI Eraser	×
Eraser		VGA(D-Sub) Eraser	1
Eraser Eraser *	43.9 Eraser (17.3")	Eraser Eraser	1
Eraser Eraser *	1920 x 1080 Eraser	S/PDIF Eraser Eraser	✓
Eraser Eraser *	×	Eraser, Eraser Eraser	✓
HD Eraser	Eraser HD	Eraser	✓
LED Eraser	✓	Eraser Eraser Eraser	×
Eraser Eraser	16:9	Eraser Eraser PCMCIA Eraser Eraser	×
Eraser		Eraser Eraser Eraser	×
Eraser Eraser *		Eraser	
Eraser Eraser *	Intel	Eraser Eraser	Eraser Eraser
Eraser Eraser *	Intel® Core™ i7	Eraser Eraser *	✓
Eraser Eraser	4 Eraser® Eraser™ i7	Eraser Eraser Eraser	✓
Eraser *	i7-4700MQ	Eraser Eraser	✓
Eraser Eraser Eraser	4	Eraser Eraser	✓
Eraser Eraser Eraser	8	Eraser	
Eraser Eraser Eraser	3.4 Eraser	Eraser Eraser	✓
Eraser Eraser *	2.4 Eraser	Eraser Eraser Eraser	Microsoft Office 2013, Kaspersky Internet Security 2013
Eraser Eraser	6 Eraser	Eraser Eraser Eraser *	Windows 8
Eraser Eraser Eraser	Eraser Eraser	Eraser Eraser Eraser	CyberLink PowerDVD CyberLink YouCam Windows Essentials
Eraser Eraser	PGA946	Eraser Eraser Eraser Eraser	
Eraser Eraser	22 Eraser	Eraser Eraser Eraser Eraser	✓
Eraser Eraser Eraser	64-bit	Eraser Eraser Eraser Eraser	✓
Eraser Eraser	Intel Core i7-4700 Mobile series	Eraser Eraser Eraser Eraser	✓
Eraser Eraser	Haswell	Eraser Eraser Eraser Eraser	✓
Eraser Eraser	DMI2	Eraser Eraser Eraser Eraser	✓
FSB Eraser	×	Eraser Eraser Eraser Eraser	✓
Eraser	C0	Eraser Eraser Eraser Eraser	✓
TDP(Thermal Design Power)	47 Eraser	Eraser Eraser Eraser Eraser	✓
Tjunction	100 Eraser	Eraser Eraser Eraser Eraser	✓
Eraser PCI Eraser Eraser Eraser	16	Eraser Eraser Eraser Eraser	2.0

CPU		CPU	
PCI Express 通道	3.0	SpeedStep 技术	✓
PCI 插槽数量	1x16, 2x8, 1x8+2x4	HD 音频	✓
内存 ECC	✗	Clear Video Technology	✗
内存		InTru™ 3D 技术	
内存容量 *	16 GB	内存	✓
内存类型	DDR3-SDRAM	内存 频率	✓
内存 速度	1600 MHz	内存 容量	✗
内存 通道	双通道	内存 类型	✓
内存 插槽	4 x 4 GB	AES New 技术	✓
内存 模块	4x SO-DIMM	Trusted Execution 技术	✗
存储		内存 容量	✓
硬盘容量 *	1.13 TB	内存 容量	✓
硬盘类型 *	HDD+SSD	内存 容量	✓
硬盘 数量	1	Demand Based Switching	✗
硬盘 速度	1 GB/s	Secure Key	✓
硬盘 容量	128 GB	TSX-NI	✗
硬盘 容量 (SSD)	Blu-Ray DVD Combo	MID 技术	✗
硬盘 容量 *	✓	64	✓
硬盘 容量	SSD (MS), MMC, MS PRO, SD, SDHC, SDXC	硬盘 容量	✓
显卡		硬盘 容量	✓
显卡容量 *	NVIDIA® GeForce® GTX 770M	硬盘 容量	✓
显卡容量	3 GB	硬盘 容量	37.5 x 32 x 1.6 mm
显卡容量	GDDR5	硬盘 容量	AVX 2.0, SSE4.1, SSE4.2
显卡容量 *	✓	硬盘 容量	SR15H
显卡容量 *	✓	CPU 核心 (核)	1
显卡容量	Intel® HD 4600	硬盘 容量	✗
显卡容量	Intel® HD Graphics 4600	VT-d(Virtualization Technology for Directed I/O)	✗
显卡容量	400 MHz	Identity Protection Technology	1.00
显卡容量	1150 MHz	Secure Key Technology	1.00
显卡容量	1.74 GB	TSX-NI	0.00
显卡容量 DirectX	11.1	VT-x(Virtualization Technology)	✓
显卡容量 ID	0x416	硬盘 容量	✗
网络		硬盘 容量	✓
网络 容量	网络 容量	Intel Rapid Storage	✗
网络 容量	2	硬盘 容量	✗
网络 容量	✓	硬盘 容量	75117
网络 容量	✓	硬盘 容量	✓
无线		电池	
无线 容量	✓	电池 容量	3 MP
无线 容量	Wi-Fi 4 (802.11n)	电池 容量	3 MP
无线 容量	✓	接口	
无线 容量	10,100,1000 MHz	DC 接口	✓
无线 容量	✓	接口	
无线 容量	4.0	接口 容量	✗
无线 容量	网络 容量	接口 容量	428 MHz
无线 容量	10/100/1000Base-T(X)	接口 容量	288 MHz
4G 容量	✗	接口 容量	55 MHz
接口 & 容量		接口 容量 *	3.82 MHz
USB 2.0 接口 *	2	接口	
USB 3.2 Gen 1 (3.1 Gen 1) 接口-A 接口 *	3	接口	✓
接口 *		接口 容量	✓
		接口 容量	✓

Catalog Object Cloud



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