



Lenovo ThinkPad L412 Intel® Core™ i3 i3-370M 35.6 吋螢幕 (14") 2 吋 DVD-RW 160 GB 硬碟 Windows 7 Professional

品牌 : Lenovo

系列 : ThinkPad

型號 : 05537YU

子系列 : L412



Lenovo ThinkPad L412. 處理器: Intel® Core™ i3, 型號: i3-370M, 核心數: 2.4 核心. 螢幕尺寸: 35.6 吋 (14"), 解析度: 1366 x 768 像素. 記憶體: 2 GB, 記憶體類型: DDR3-SDRAM. 硬碟容量: 160 GB, 硬碟類型: DVD-RW. 作業系統: Windows 7 Professional. 重量: 2.32 公斤.

規格		規格 & 說明	
品牌 *	Lenovo	作業系統	×
系列	ThinkPad	TV-out	×
顯示器		顯示器	
螢幕尺寸 *	35.6 吋 (14")	顯示器晶片	Intel® HM55 Express
顯示器解析度 *	1366 x 768 像素	顯示器功能	
LED 背光	✓	顯示器類型	ThinkPad UltraNav
顯示器比例	16:9	顯示器亮度	×
顯示器類型	LED	顯示器規格	
顯示器顏色	×	顯示器位元組	64-bit
顯示器刷新率 (Hz)	500:1	顯示器亮度	✓
處理器		作業系統 *	Windows 7 Professional
處理器 *	Intel	顯示器規格	
處理器 *	Intel® Core™ i3	顯示器位元組 *	×
處理器型號	Intel® Core™ i3	顯示器 My WiFi	×
處理器 *	i3-370M	顯示器顯示器	×
顯示器顯示器	2	顯示器顯示器	×
顯示器顯示器	4	顯示器顯示器	✓
顯示器顯示器 *	2.4 核心	顯示器顯示器	×
顯示器顯示器	2.5 GT/s	顯示器顯示器 SpeedStep	✓
顯示器顯示器	3 核心	顯示器顯示器 HD	✓
顯示器顯示器	顯示器	顯示器顯示器 Clear Video Technology	✓
顯示器顯示器	988	顯示器顯示器 InTru™ 3D	×
顯示器顯示器	32 核心	顯示器顯示器	×
顯示器顯示器	64-bit	顯示器顯示器	×
顯示器顯示器	Intel Core i3-300 Mobile Series	顯示器顯示器	✓
顯示器顯示器	Arrandale	顯示器顯示器	✓
顯示器顯示器	DMI	顯示器顯示器	✓
FSB 顯示器	×	顯示器顯示器	✓
顯示器	K0	顯示器顯示器 AES New	×
TDP(Thermal Design Power)	35 W	顯示器顯示器 Trusted Execution	×
Tjunction	90 °C	顯示器顯示器	✓
顯示器 PCI 顯示器	16	顯示器顯示器 VT-x (EPT)	✓
PCI Express 顯示器	2.0	顯示器顯示器 Demand Based Switching	×
PCI 顯示器	1x16	MID 顯示器	✓
顯示器顯示器	382 M	顯示器 64	✓
顯示器顯示器	81 mm²	顯示器顯示器	✓
顯示器顯示器	18	顯示器顯示器	✓
顯示器顯示器 ECC	×	顯示器顯示器	✓

CPU		CPU	
CPU * 2	Core i7-10700	Cache (L3) 30MB	30MB
Cache (L3) 16MB	DDR3-SDRAM	Cache (L2) 12MB	12MB
Cache (L2) 1333MHz	1 x 2	Cache (L1) 3MB	3MB
Cache (L1) 2x SO-DIMM	8	Cache (L0) 1MB	1MB
Cache (L0) 8		Cache (L0) 1MB	1MB
Memory		Memory	
Memory * 160	GB	Memory * 160	GB
Memory 1		Memory 1	
Memory 160	GB	Memory 160	GB
Memory SATA		Memory SATA	
Memory 7200	GB	Memory 7200	GB
Memory DVD-RW		Memory DVD-RW	
Memory	✓	Memory	✓
Memory (MS), MMC, MS PRO, SD, SDHC, xD		Memory (MS), MMC, MS PRO, SD, SDHC, xD	
Storage		Storage	
Storage * 1TB	SSD	Storage * 1TB	SSD
Storage * 1TB	SSD	Storage * 1TB	SSD
Storage * 1TB	SSD	Storage * 1TB	SSD
Storage 1TB	SSD	Storage 1TB	SSD
Storage 1TB	SSD	Storage 1TB	SSD
Storage 500	GB	Storage 500	GB
Storage 667	GB	Storage 667	GB
Audio		Audio	
Audio HDA		Audio HDA	
Audio 2		Audio 2	
Audio 1.5	GB	Audio 1.5	GB
Audio	✗	Audio	✗
Network		Network	
WLAN	✓	WLAN	✓
Network 1Gb Ethernet		Network 1Gb Ethernet	
Network	✓	Network	✓
Network	✓	Network	✓
Network 2.1+EDR		Network 2.1+EDR	
WWAN	SSD	WWAN	SSD
Network 10/100/1000Base-T(X)		Network 10/100/1000Base-T(X)	
4G	✗	4G	✗
I/O & Expansion		I/O & Expansion	
USB 2.0 * 3		USB 2.0 * 3	
eSATA/USB 2.0 1		eSATA/USB 2.0 1	
Port (RJ-45) 1		Port (RJ-45) 1	
Port 1		Port 1	
DVI	✗	DVI	✗
VGA(D-Sub) 1		VGA(D-Sub) 1	
Port 1		Port 1	
S/PDIF	✗	S/PDIF	✗
Port, Port	✓	Port, Port	✓
Port	✗	Port	✗
Port	✗	Port	✗
Port	✓	Port	✓
Port PCMCIA	✗	Port PCMCIA	✗
Security		Security	
Security * 36	GB	Security * 36	GB
Security 1		Security 1	
Security 45	GB	Security 45	GB
Security VT-d(Virtualization Technology for Directed I/O)	✗	Security VT-d(Virtualization Technology for Directed I/O)	✗
Security VT-x(Virtualization Technology)	✓	Security VT-x(Virtualization Technology)	✓
Security FDI	✓	Security FDI	✓
Intel Rapid Storage	✗	Intel Rapid Storage	✗
Security ARK ID	49020	Security ARK ID	49020
Security	✗	Security	✗
Power		Power	
Power * 6	GB	Power * 6	GB
Power 4.7	GB	Power 4.7	GB
Display		Display	
Display DC	✓	Display DC	✓
Keyboard		Keyboard	
Keyboard Kensington		Keyboard Kensington	
Keyboard	✓	Keyboard	✓
Keyboard (TPM)	✓	Keyboard (TPM)	✓
Keyboard BIOS		Keyboard BIOS	
Mouse		Mouse	
Mouse 5 - 35	GB	Mouse 5 - 35	GB
Mouse 5 - 43	GB	Mouse 5 - 43	GB
Mouse 8 - 95	GB	Mouse 8 - 95	GB
Mouse 5 - 95	GB	Mouse 5 - 95	GB
Mouse 0 - 3048	GB	Mouse 0 - 3048	GB
Camera		Camera	
Camera 344	GB	Camera 344	GB
Camera 233	GB	Camera 233	GB
Camera 3.2	GB	Camera 3.2	GB
Camera 3.6	GB	Camera 3.6	GB
Camera * 2.32	GB	Camera * 2.32	GB
Audio		Audio	
Audio AC * 3	GB	Audio AC * 3	GB
Audio	✗	Audio	✗
Display		Display	
Display Intel		Display Intel	
Display PC		Display PC	
Display LCD		Display LCD	
Display 130/230 V		Display 130/230 V	
TV	✗	TV	✗
TV	✗	TV	✗
TV	✗	TV	✗

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Catalog Object Cloud



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