



**HP Pavilion G61-410ED Notebook PC Intel® Pentium® 雙核 雙碟
T4300 39.6 cm (15.6") 3 GB DDR2-SDRAM 320 GB NVIDIA®
GeForce® G103M Windows 7 Home Premium**

品牌 : HP

系列 : Pavilion

型號 : WF801EA#ABH

型號 : G61-410ED Notebook PC

HP Pavilion G61-410ED Notebook PC. 處理器: Intel® Pentium® 雙核 雙碟, 型號: T4300, 時脈: 2.1 GHz. 螢幕(吋): 39.6 cm (15.6"), 解析度: 1366 x 768 像素. 記憶體: 3 GB, 記憶體類型: DDR2-SDRAM. 硬碟: 320 GB. 顯示卡: NVIDIA® GeForce® G103M. 作業系統: Windows 7 Home Premium. 重量: 2.68 kg



規格		規格	
晶片組	晶片組	晶片組	Intel® PM45 晶片組
螢幕	螢幕	螢幕	螢幕
螢幕(吋) *	39.6 cm (15.6")	螢幕	螢幕
螢幕解析度 *	1366 x 768 像素	鍵盤	QWERTY
螢幕比例	16:9	作業系統	作業系統
作業系統	作業系統	作業系統 *	Windows 7 Home Premium
處理器 *	Intel	Intel® 處理器 *	Intel® 處理器 *
處理器 *	Intel® Pentium® 雙核 雙碟	Intel® 處理器 *	Intel® 處理器 *
處理器 *	T4300	Intel® 處理器 *	Intel® 處理器 *
處理器 *	2	Intel® My WiFi *	Intel® My WiFi *
處理器 *	2	Intel® 處理器 *	Intel® 處理器 *
處理器 *	2.1 GHz	Intel® 處理器 *	Intel® 處理器 *
處理器 *	1 MB	Intel® Turbo Boost Technology (雙核 雙碟)	Intel® Turbo Boost Technology (雙核 雙碟)
處理器 *	L2	Intel® SpeedStep *	Intel® SpeedStep *
處理器 *	Socket 478 晶片	Intel® HD *	Intel® HD *
處理器 *	800 MHz	Intel® Clear Video Technology	Intel® Clear Video Technology
處理器 *	45 nm	Intel® 處理器 *	Intel® 處理器 *
處理器 *	64 位元	Intel® InTru™ 3D *	Intel® InTru™ 3D *
處理器 *	Intel Pentium T4000 Series for Mobile	Intel® Insider™	Intel® Insider™
處理器 *	Penryn	Intel® Quick Sync Video Technology (雙核 雙碟)	Intel® Quick Sync Video Technology (雙核 雙碟)
處理器 *	FSB	Intel® Flex *	Intel® Flex *
FSB *	×	Intel® 處理器 *	Intel® 處理器 *
處理器 *	R0	Intel® 處理器 *	Intel® 處理器 *
處理器 *	35 W	Intel® 處理器 *	Intel® 處理器 *
處理器 *	105 °C	Intel® 處理器 *	Intel® 處理器 *
處理器 *	410 M	Intel® VT-x 晶片 *	Intel® VT-x 晶片 *
處理器 *	107 mm²	Intel® 處理器 *	Intel® 處理器 *
CPU 晶片(雙核/雙碟)	10.5	Intel® 處理器 *	Intel® 處理器 *
處理器 ECC *	×	Intel® MID *	Intel® MID *

CPU		Memory	
Core *	3 GB	Intel® 64	✓
Memory	DDR2-SDRAM	Memory	✓
Memory	1 x 1 + 1 x 2 GB	Memory	✗
Memory	2x SO-DIMM	Memory	SLGJM
Memory(64-bit) *	8 GB	Memory	✗
Storage		Intel® Virtualization Technology (VT-x) Intel®	
Core *	320 GB	Intel® Virtualization Technology (VT-x) Intel®	✗
Storage	SATA	Intel® Virtualization Technology (VT-x) Intel®	✗
Storage	5400 RPM	Intel® Virtualization Technology (VT-x) Intel®	✗
Storage	✓	Intel® Virtualization Technology (VT-x) Intel®	✗
Storage	MMC, MS PRO, SD, xD	Intel® Virtualization Technology (VT-x) Intel®	✗
Graphics		Intel® Virtualization Technology (VT-x) Intel®	
Core *	NVIDIA® GeForce® G103M	Intel® Virtualization Technology (VT-x) Intel®	✗
Memory	0.512 GB	Intel® Virtualization Technology (VT-x) Intel®	✗
Core *	✓	Intel® Virtualization Technology (VT-x) Intel®	✗
Memory	1.79 GB	Intel® Virtualization Technology (VT-x) Intel®	✗
Network		Intel® Virtualization Technology (VT-x) Intel®	
Core	Ethernet, Fast Ethernet	Intel® Virtualization Technology (VT-x) Intel®	✗
Core	✗	Intel® Virtualization Technology (VT-x) Intel®	✗
Connectivity		Intel® Virtualization Technology (VT-x) Intel®	
USB 2.0 *	3	Intel® Virtualization Technology (VT-x) Intel®	✗
LAN RJ - 45	1	Intel® Virtualization Technology (VT-x) Intel®	✗
HDMI *	1	Intel® Virtualization Technology (VT-x) Intel®	✗
DVI	✗	Intel® Virtualization Technology (VT-x) Intel®	✗
VGA D-SUB	1	Intel® Virtualization Technology (VT-x) Intel®	✗
Display	1	Intel® Virtualization Technology (VT-x) Intel®	✗
S / PDIF	✗	Intel® Virtualization Technology (VT-x) Intel®	✗
Display	✓	Intel® Virtualization Technology (VT-x) Intel®	✗
Display	✗	Intel® Virtualization Technology (VT-x) Intel®	✗
ExpressCard	✗	Intel® Virtualization Technology (VT-x) Intel®	✗
CardBus PCMCIA	✗	Intel® Virtualization Technology (VT-x) Intel®	✗
SmartCard	✓	Intel® Virtualization Technology (VT-x) Intel®	✗
Display	✗	Intel® Virtualization Technology (VT-x) Intel®	✗
Dimensions		Intel® Virtualization Technology (VT-x) Intel®	
Core	378 mm	Intel® Virtualization Technology (VT-x) Intel®	✗
Core	252 mm	Intel® Virtualization Technology (VT-x) Intel®	✗
Core (D)	3.51 cm	Intel® Virtualization Technology (VT-x) Intel®	✗
Core	4.12 cm	Intel® Virtualization Technology (VT-x) Intel®	✗
Core *	2.68 kg	Intel® Virtualization Technology (VT-x) Intel®	✗
Performance		Intel® Virtualization Technology (VT-x) Intel®	
Core	IEEE 802.11b/g/n	Intel® Virtualization Technology (VT-x) Intel®	✗
Core	✓	Intel® Virtualization Technology (VT-x) Intel®	✗
Core	✗	Intel® Virtualization Technology (VT-x) Intel®	✗
Core	PC	Intel® Virtualization Technology (VT-x) Intel®	✗
Core	LCD	Intel® Virtualization Technology (VT-x) Intel®	✗
Core	✗	Intel® Virtualization Technology (VT-x) Intel®	✗
Core	✗	Intel® Virtualization Technology (VT-x) Intel®	✗

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Publication date: 05-JUL-2025. Prints or copies of Information are only valid on the printed Publication date