



Contech Computer (M) Sdn Bhd - HP Pavilion series Desktop + Monitor

Price Effective - January 2012

	Pavilion P6-2000 series			Pavilion Elite H8-1000 series	Pavilion Elite H8-1000 series
Part Number	QU450AA#UJUF	QU206AA#UJUF	QU459AA#UJUF	QU391AA#UJUF	QP090AA#UJUF
Model	HP Pavilion P6-2019L	HP Pavilion P6-2014D PC	HP Pavilion P6-2018D PC	HP Pavilion Elite h8-1140d	HP Pavilion Elite H8-1090d
Promotion Price (RM)	1,150	1,650	2,150	2,750	3,950
Remark	Oct31-price revise	Dec5-price revise	Dec19-price revise	Dec19-price revise	Oct31-price revise
Specification					
Processor	Intel® Pentium® Dual Core Processor G840 2.8GHz, 3MB L2 Cache, EM64T, Execute Disable Bit, EIST (3MB Cache)	Intel® Core™ i3-2120 Processor, 3.3GHz 2 Cores with Enhanced Intel Speedstep® Technology EIST, Intel® EM64T, Execute Disable Bit (3MB Cache)	Intel® Core™ i5-2320 Processor, 3.0GHz 4 Core with Enhanced Intel Speedstep® Technology EIST, Intel® EM64T, Execute Disable Bit (6MB Cache)	Intel® Core™ i5-2500 Processor, 3.3GHz 4 Cores with Enhanced Intel Speedstep® Technology EIST, Intel® EM64T, Execute Disable Bit (6MB Cache)	Intel® Core™ i7-2600 Processor, 3.4GHz 4 Cores, 8 Threads with Enhanced Intel Speedstep® Technology EIST, Intel® EM64T, Execute Disable Bit (8MB L2,L3)
Memory (std/max) *For a 4GB configuration, up to 1GB may not be available with 32-bit operating systems due to system requirements.	2048MB DDR3 PC3-10600 / 1333MHz (2048 x 1 pc),expandable up to 8GB unbuffered (4 DIMM)	2048MB DDR3 PC3-10600 / 1333MHz (2048 x 1 pc),expandable up to 8GB unbuffered (4 DIMM)	2048MB DDR3 PC3-10600 / 1333MHz (2048 x 1 pc),expandable up to 8GB unbuffered (4 DIMM)	4096MB DDR3 PC3-10600 / 1333MHz (4096 x 1 pc) (4 DIMM) expandable up to 16.0 GB with discard	8192MB DDR3 PC3-10600 / 1333MHz (4096 x 2 pcs),expandable up to 16GB with discard (4 DIMM)
Hard Disk Drive	500GB 7200RPM SATA	500GB 7200RPM SATA	500GB 7200RPM	1TB 7200RPM	2TB*7200RPM SATA-3G
Optical Drive	SuperMulti DVD Burner(6) Write: 16x max DVD±R, 12x max DVD±R DL, 8x max DVD+RW, 6x max DVD-RW, 12x max DVD-RAM, 40x max CD-R, 32x max CD-RW Read: 16x max DVD-ROM, 40x max CD-ROM	SuperMulti DVD Burner(6) Write: 16x max DVD±R, 12x max DVD±R DL, 8x max DVD+RW, 6x max DVD-RW, 12x max DVD-RAM, 40x max CD-R, 32x max CD-RW Read: 16x max DVD-ROM, 40x max CD-ROM	SuperMulti DVD Burner(6) Write: 16x max DVD±R, 12x max DVD±R DL, 8x max DVD+RW, 6x max DVD-RW, 12x max DVD-RAM, 40x max CD-R, 32x max CD-RW Read: 16x max DVD-ROM, 40x max CD-ROM	8X BlueRay Disc Combo Player,16x DVD±R, 4x DVD±R DL, 8x DVD+RW, 6x DVD-RW, (max speed*); 8xBD-ROM, 16x DVD-ROM, 40x CD-ROM (max speed*) *data transfer rates up to 6,000 KB/s (CD read/write), 21,600 KB/s (DVD read/write), and 36,000 KB/s (BD read)	8X BlueRay Disc Combo Player 16x DVD±R, 4x DVD±R DL, 8x DVD+RW, 6x DVD-RW, (max speed*); 8xBD-ROM, 16x DVD-ROM, 40x CD-ROM (max speed*) *data transfer rates up to 6,000 KB/s (CD read/write), 21,600 KB/s (DVD read/write), and 36,000 KB/s (BD read)
Wireless	None	HP Wireless NIC 802.11b/g/n Mini Card (1x1) [Flami]	HP Wireless NIC 802.11b/g/n Mini Card (1x1) [Flami]	HP Wireless Wlan 802.11b/g/n Mini Card (2x2)	HP Wireless Wlan 802.11b/g/n Mini Card (2x2)
Operating System	FreeDos	Microsoft Windows® 7 Home Premium Edition (64-bit)	Microsoft Windows® 7 Home Premium Edition 64-bit	Microsoft Windows® 7 Home Premium Edition 64-bit	Microsoft Windows® 7 Home Premium Edition (64-bit)
General Specification					
Chipset	Intel® H61 Express Chipset	Intel® H61 PCH Chipset	Intel® H61 PCH Chipset	Intel® H67 Express Chipset	Intel® H67 Express Chipset
Graphic card	Intel® HD Graphics(16)	Intel® HD Graphics(16)	AMD Radeon HD 6570 1GB DDR3	NVIDIA GeForce GT 530 2GB DDR3 FH	NVIDIA GTX460 with 2GB dedicated
Audio	Integrated High Definition Audio, 5.1 Surround Sound Ready	Integrated High Definition Audio, 5.1 Surround Sound Ready	Integrated High Definition Audio, 5.1 Surround Sound Ready	Beat audio support	BEATS audio support, Integrated High Definition Audio, 7.1 Surround Sound Ready
Networking	Integrated 10/100 BaseT network interface (Broadband Ready)	10/100/1000Mbps (Gigabit) Ethernet Support	10/100/1000Mbps (Gigabit) Ethernet Support	Integrated 10/100/1000 BaseT network interface (Broadband Ready)	Integrated 10/100/1000 BaseT network interface (Broadband Ready)
Card reader	6-in-1 Digital Media Reader supporting: SD, SDHC, MS, MS PRO, Xd, MMC+	6-in-1 Digital Media Reader supporting: SD, SDHC, MS, MS PRO, Xd, MMC+	6-in-1 Digital Media Reader supporting: SD, SDHC, MS, MS PRO, Xd, MMC+	HP 15-in-1 Media Card Reader	15-in-1 Digital Media Reader supporting: CF I, CF II, MicroDrive, SM, MMC, SD, MS, MS PRO, Xd, miniSD, MS Duo, MS Duo Pro, RSMC, MMC+
Front Access	2 Hi-Speed USB 2.0, Microphone and Headphone	2 Hi-Speed USB 2.0, Microphone and Headphone, 6-in-1 card reader	2 Hi-Speed USB 2.0, Microphone and Headphone, 6-in-1 card reader	2 Hi-Speed USB 2.0, Microphone and Headphone	2 Hi-Speed USB 2.0, Microphone and Headphone
Rear Access	4 USB 2.0, Line-in, Headphone, LAN, VGA and DVI-D Port	4 USB 2.0, Line-in, Headphone, LAN, VGA and DVI-D Port	4 USB 2.0, Line-in, Headphone, LAN, VGA and DVI-D Port	4 USB 2.0, Line-out, LAN,	4 USB 2.0, Line-in, Headphone, Surround L/R, Center/LFE, Surround rear L/R, LAN, VGA, DVI-D and HDMI.
Keyboard & Mouse	HP USB Standard Value Keyboard + USB Optical Mouse	HP USB Standard Value Keyboard + USB Optical Mouse	HP USB Standard Value Keyboard + USB Optical Mouse	HP wireless keyboard + HP wireless mouse	HP wireless keyboard + HP wireless mouse
Media Drive Bay	None	None	None	None	None
Tv Tuner	None	None	None	None	HP TV Tuner LP PCIe x1 Card
Remote Control Module	None	None	None	None	None
Webcam / Mic	Not Applicable	None	None	Not Applicable	Not Applicable
Software - Productivity & finance	None	Microsoft Office Starter 2010	Microsoft Office Starter 2010	Microsoft® Office Starter 2010	Microsoft Office Starter 2010
Display	None	None	None	None	None
Warranty	3 years Parts & Labour (onsite) limited warranty with up-and-running phone support for first 30 days	3 years Parts & Labour (onsite) limited warranty with up-and-running phone support for first 30 days	3 years Parts & Labour (onsite) limited warranty with up-and-running phone support for first 30 days	3 years Parts & Labour (onsite) limited warranty with up-and-running phone support for first 30 days	1 year Parts & Labour (onsite) limited warranty with up-and-running phone support for first 30 days