

## HP EliteBook 840 G1 Intel® Core™ i5 i5-4300U Computadora portátil 35.6 cm (14") 4 GB DDR3L-SDRAM 500 GB Unidad de disco duro Windows 7 Professional Negro, Plata

Familia de productos: Código del producto: Marca: HP EliteBook

F7V66LT

Nombre del producto: 840

14" (1366 x 768, LED), Intel Core i5-4300U, 4GB (DDR3L), 500GB (HDD), Intel HD Graphics 4400, 802.11 a/b/g/n, Bluetooth 4.0, Windows 7 Professional (64 bit) / Windows 8 Pro (64 bit), 4 x USB 3.0, 1 x VGA, 1 x DisplayPort (1.2), 1.58 kg

HP EliteBook 840 G1. Tipo de producto: Computadora portátil, Factor de forma: Concha. Familia de procesador: Intel® Core™ i5, Modelo del procesador: i5-4300U, Frecuencia del procesador: 1.9 GHz. Diagonal de la pantalla: 35.6 cm (14"), Resolución de la pantalla: 1366 x 768 Pixeles. Memoria interna: 4 GB, Tipo de memoria interna: DDR3L-SDRAM. Capacidad total de almacenaje: 500 GB, Unidad de almacenamiento: Unidad de disco duro. Modelo de gráficos en tarjeta: Intel® HD Graphics 4400. Sistema operativo instalado: Windows 7 Professional. Color del producto: Negro, Plata. Peso: 1.58 kg



	Processor special features	
Laptop Black, Silver	Intel® Wireless Display (Intel® WiDi)	<b>/</b>
Clamshell	Intel® My WiFi Technology (Intel® MWT)	×
Ciliiu	Intel Smart Connect Technology	✓
	Intel® Anti-Theft Technology	/
, ,	,	
1366 x 768 pixels	Intel® Smart Response Technology	✓
×	Intel® Identity Protection Technology (Intel® IPT)	<b>/</b>
16:9	Intel® Hyper Threading Technology (Intel® HT Technology)	<b>✓</b>
	Intel® Turbo Boost Technology	2.0
Intel	Intel® Small Business Advantage (Intel® SBA)	•
4th gen Intel® Core™ i5	Intel® Matrix Storage Technology (Intel® MST)	×
i5-4300U	,	
2	HD Audio)	✓
4	Enhanced Intel SpeedStep	/
2.9 GHz	3,	-
1.9 GHz		✓
5 GT/s	,	×
* · · · =	· ·	
	3,	<b>✓</b>
BGA 1168	Intel® Insider™	✓
22 nm	Intel® Quick Sync Video Technology	✓
64-bit	Intel Flex Memory Access	×
Intel Core i5-4300 Mobile series	Intel® Smart Cache	✓
Haswell DMI2	Intel® AES New Instructions (Intel® AES-NI)	<b>✓</b>
	Black, Silver Clamshell China  35.6 cm (14") 1366 x 768 pixels  x  √ 16:9  Intel Intel® Core™ i5 4th gen Intel® Core™ i5 i5-4300U 2 4 2.9 GHz 1.9 GHz 5 GT/s 3 MB Smart Cache BGA 1168 22 nm 64-bit Intel Core i5-4300 Mobile series Haswell	Laptop Black, Silver Clamshell China    Intel® My WiFi Technology (Intel® MWT)   Intel® Anti-Theft Technology (Intel® MWT)   1366 x 768 pixels   Intel® Smart Response Technology (Intel® AT)   1366 x 768 pixels   Intel® Smart Response Technology (Intel® Hyper Threading Technology (Intel® HT Technology (Intel® HT Technology) (Intel® Turbo Boost Technology (Intel® Small Business Advantage (Intel® Core™ i5   Intel® Matrix Storage Technology (Intel® MST)   Intel® MST)   15-4300U   Intel® High Definition Audio (Intel® HD Audio)   2

Processor   Proc				
Septing   Do   United Photocock   February   Common   C	Processor		Processor special features	
Themail Design Power (TDI)	FSB Parity		Intel Trusted Execution Technology	<b>V</b>
Tunction			Intel Enhanced Halt State	<b>✓</b>
James   12   12   12   12   12   12   12   1	=		3	✓
Infect   I		12	Intel Demand Based Switching	×
PCI Express configurations         4.1. 2.44         Intel Stable image Platform Program (SIPP)         X           Memory         Intensil Endiany Platform Program (SIPP)         X           Intensil memory **         4 GB         Mine Mile (Size) (Intensil Cear Video Technology for Mobile (Intense Cevices) (Intel CVT) (Intensil memory Y)         X         X           Memory (2004 Speed)         1 600 MHz         Execute Disable Bit         X         X           Memory (2004 Speed)         1 600 MHz         Execute Disable Bit         X         X           Memory (2004 Speed)         1 6 GB         Processor package size         40 x 24 x 1.5 rm         X           Memory (2005 Maximum Intensal memory*         1 6 GB         Supported instruction sets         AVX 2.0 SSE41, SSE4 2         X           Storage         1 6 GB         CPU configuration (max)         3 CPU configuration (max)         3 CPU configuration (max)         4 CPU configuration (max)			Intel® Secure Key	✓
ECC supported by processor         X         Intel® Scalar Video Technology for Mobile Internet Devices (Intel CVIT)         X           Memory (Internal memory * Internal memory type         4 GB         Intel® Clear Video Technology for Mobile Internet Devices (Intel CVIT)         X           Memory (Sock speed)         1500 MHz         Execute Disable Bit.         X         X           Memory (Sort nature)         12 4 GB         Execute Disable Bit.         X         X         X           Memory (Sort size)         12 4 GB         Processor package size         40 x 24 x 1.5 mm         X         X           Memory (Sort size)         2 5 O-DMM         Thermal Monitoring Technologies         40 x 24 x 1.5 mm         X <t< td=""><td>•</td><td></td><td>Intel TSX-NI</td><td>×</td></t<>	•		Intel TSX-NI	×
Internal memory	•			1
Internal memory 'ype	Memory			~
Memory (pork speed)         1,500 MHz         Execute Disable Bit         ✓           Memory (port factor         SO-DIMM         Execute Disable Bit         ✓           Memory (slots x size)         1 x 4 GB         Idea (states)         ✓           Memory slots         1 x 4 GB         Processor package size         40 x 24 x 1.5 mm           Maximum Internal memory*         1 6 GB         Processor code         SRIED           Storage         South of the Common of the Common of HDDs installed         1 1         Processor code         SRIED           Storage and HDD capacity         500 GB         CPU configuration (max)         1 2         Processor code         SRIED           On Distration of HDDs installed         1 1         UART         V         V           Card reader integrated         x         UART         V           Card reader integrated         x         V         Intel® HD Graphics (UT-d)         V           Card reader integrated         x         V         Intel® Smart Response Technology         1.00           Card reader integrated         x         V         Intel® Smart Response Technology         1.00           Card reader integrated         x         V         Intel® Smart Response Technology         1.00 <th< td=""><td>Internal memory *</td><td>4 GB</td><td>·</td><td>*</td></th<>	Internal memory *	4 GB	·	*
Memory of form factor         SO-DIMM         Execute Disable of Memory (a) pout (stox size)         1 x 4 GB         Execute Disable of Memory (a) pout (stox size)         4 x 4 GB         Itle States <td>Internal memory type</td> <td>DDR3L-SDRAM</td> <td>Intel 64</td> <td><b>✓</b></td>	Internal memory type	DDR3L-SDRAM	Intel 64	<b>✓</b>
Memory yolots         1.x 4 GB         Idia States         "Yellow yolots"           Memory yolots         2x SO DIMM         Thermal Monitoring Technologies         "Av 24 x 1.5 mm           Maximum internal memory**         16 GB         Processor package size         40 x 24 x 1.5 mm           Storage         Fromation of the processor o	·		Execute Disable Bit	<b>✓</b>
Memory systets         2x SO-DIMM         Thermal Monitoring Technologies         40 x 24 x 1.5 mm           Maximum internal memory v         50 GB         Processor code Processor code         AVX 2.0, SSE41, SSE4.2           Storage         Frommon Processor code         SRIED           Total storage capacity v         50 GB         CPU configuration (max)         4 CPU configur	•		Idle States	<b>✓</b>
Maximum internal memory**         16 GB         Processor package size         40 x 24 x 1.5 mm           Storage         Supported instruction sexs         AWX 2.0, SSE4.1, SSE4.2           Storage media**         HDD         Embedded options available         1           Storage media**         HDD         Embedded options available         2           Number of HDDs installed         1         UART         2           HDD Capacity         500 GB         UART         2           Card reader integrated         X         Intel Smart Connect Technology version         2           Card reader integrated         Y         Intel Smart Connect Technology version         1,00           On-board graphics card family         Intel Snaphics Protection Technology version         1,00           On-board graphics card family         Intel Snaphics Sable Image Platform Program         1,00           On-board graphics card dramily         Intel Snaphics Sable Image Platform Program         1,00           On-board graphics card brown         1,74 GB         Intel Snaph Business Advantage         1,00           Insell Small Business Advantage         1,00         1,00           On-board graphics card family         1,74 GB         Intel Small Business Advantage         1,00           Insell Justin Speakers         <	• •		Thermal Monitoring Technologies	✓
Storage         SUBOPATION STORAGE         ANX 2.0, SSE4.1, SSE4.2           Total storage capacity**         500 GB         CPU configuration (max)         518ED           Storage media**         HDD         Embedded options available         ✓           Number of HDDS installed         1         UART         ✓           HDD capacity         500 GB         Intel Virtualization Technology for Optical drive type*         ✓           Card reader integrated         ✓         Intel Smart Connect Technology version         1.00           Graphics         Intel Smart Connect Technology version         1.00           On-board graphics card family         Intel® HD Graphics         Intel Smart Response Technology version         1.00           On-board graphics card family         Intel® HD Graphics Audon         Intel Smart Response Technology version         1.00           On-board graphics card formodel*         Intel® HD Graphics Audon         Intel Smart Response Technology version         1.00           On-board graphics card diversion         Intel® HD Graphics Audon         Intel Smart Response Technology version         1.00           On-board graphics card diversion         Intel Smart Response Technology version         1.00         1.00           Maximum on-board graphics card formore         1.74 GB         Intel Smart Smart Version         9.5	•		Processor package size	40 x 24 x 1.5 mm
Note   Processor code   SREED	•		Supported instruction sets	AVX 2.0, SSE4.1, SSE4.2
Storage media   MDD	•	500 CD	Processor code	SR1ED
Number of HDDs installed         1         LARAT         4           HDD capacity         500 GB         Intel Virtualization Technology for Oirected Vio (VT-4)         ************************************	- · · ·		CPU configuration (max)	1
HDD capacity         500 GB         UART Directed I/O (VT-d)         V           Optical drive type*         ×         Intel Virtualization Technology of Directed I/O (VT-d)         √           Card reader integrated         ✓         Intel John Smart Connect Technology version         1.00           Graphics         ✓         version         1.00           On-board graphics card family         Intel® HD Graphics 400         Intel Smart Response Technology version         1.00           On-board graphics card family         Intel® HD Graphics 4400         Intel Stable Image Platform Program (SIPP) version         1.00           On-board graphics card drophics card dynamic frequency         1.00 MHz         Intel Small Business Advantage (SIPP) version         1.00           On-board graphics card DirectX         1.74 GB         Intel ME Firmware Version         9.5           On-board graphics card DirectX         1.2         Intel Small Business Advantage (SIPP) version         9.0           On-board graphics card DirectX         1.2         Intel ME Firmware Version         9.5           On-board graphics card DirectX         1.2         Intel Small Business Advantage (SIPP) version         9.0           On-board graphics card DirectX         1.2         Intel Small DirectX version         9.0           On-board graphics card DirectX         1.0	•		Embedded options available	<b>/</b>
Optical drive type *         X         Intel Virtualization Technology for ader integrated         *           Card reader integrated         *         Intel Smart Connect Technology version         1.00           Graphics         Intel Identity Protection Technology version         1.00           On-board graphics card family on-board graphics card base frequency         Intel® HD Graphics 4400         Intel Stable Image Platform Program in 1.00         1.00           On-board graphics card base frequency (max)         1.00 MHz         Intel Smart Response Technology version         1.00           On-board graphics card dynamic frequency (max)         1.00 MHz         Intel Stable Image Platform Program in 1.00         1.00           Maximum on-board graphics card dynamic frequency (max)         1.14 GB         Intel Stable Image Platform Program in 1.00         1.00           Maximum on-board graphics card DirectX version         1.44 GB         Intel Stable Image Platform Program in 1.00         1.00           Maximum on-board graphics card DirectX version         1.24 GB         Intel Image I Standard Image Version         1.00           Audio         1.74 GB         Intel Image I Standard Image Version         1.00           Audio         1.00 Alsa         Namber Firmware Version         0.00           Audio         1.74 GB         Intel Firmware Version         2.00			UART	<b>✓</b>
version         1.00           On-board graphics card *         ✓         version         1.00           On-board graphics card family         Intel® HD Graphics         Intel Smart Response Technology         1.00           On-board graphics card model *         Intel® HD Graphics         Intel Stable Image Platform Program         1.00           On-board graphics card dynamic frequency         1100 MHz         Intel Secure Key Technology version         1.00           On-board graphics card dynamic frequency (max)         1100 MHz         Intel Secure Key Technology version         1.00           Maximum on-board graphics card DirectX         12         Intel ME Firmware Version         9.5           On-board graphics card DirectX         12         Intel ME Firmware Version         0.00           On-board graphics card DirectX         12         Intel ME Firmware Version         0.00           On-board graphics card DirectX         12         Intel Will Dual Display Capable Technology (VT-Vance)         Version           Audio         Test Studio Sound         Intel Fast Memory Access         X           Audio system         V         Intel Rapid Storage Technology         X           Built-in microphone         ✓         Conflict-Free processor         X           Front camera         Y         C	Optical drive type *	×		✓
On-board graphics card *	, and the second	<b>✓</b>		1.00
On-board graphics card family On-board graphics card model * On-board graphics card base frequency         Intel® HD Graphics 4000 wersion         Intel Stable Image Platform Program (SIPP) version         1.00 Classification (SIPP) version         0.00 Classification (S	•			1.00
On-board graphics card model * On-board graphics card base frequency (max)     200 MHz     Intel Stable lange Platform Program (SIPP) version     1.00       On-board graphics card base frequency (max)     1100 MHz     Intel Secure Key Technology version 1.00       On-board graphics card dynamic frequency (max)     1.74 GB     Intel Small Business Advantage (SIBA) version 9.5       On-board graphics card DirectX version     1.2     Intel ME Firmware Version 0.00     0.00       On-board graphics card ID     0xA16     x)     x       Audio     Intel Dual Display Capable Technology (VT 200)     x       Audio Sustem     DTS Studio Sound 1.01 Intel FDI Technology 1.01 Intel FDI Technol	• .			1.00
Simple of the Company of the Compa		·	version	1.00
Intel Small Business Advantage (SBA) version Intel ME Firmware Version On-board graphics card DirectX version On-board graphics card Di		200 MHz	(SIPP) version	
Maximum on-board graphics card   1.74 GB   Intel ME Firmware Version   9.5   On-board graphics card DirectX version   12   Intel Dual Display Capable   7   7   On-board graphics card ID   0xA16   Intel Dual Display Capable   7   7   Audio		1100 MHz	Intel Small Business Advantage	
On-board graphics card DirectX version       12       Intel TSX-NI version       0.00         On-board graphics card ID       0xA16       Intel Virtualization Technology (VT-X)       *         Audio       Intel Dual Display Capable Technology       X         Audio system       DTS Studio Sound       Intel EDI Technology       X         Number of built-in speakers       2       Intel Rapid Storage Technology       X         Built-in microphone       4       Intel Fast Memory Access       X         Camera       Processor ARK ID       76308         Front camera       4       Conflict-Free processor       76308         Front camera resolution       1280 x 720 pixels       Battery       Lithium-Ion (Li-Ion)         Network       Sumber of battery cells       3       3         Wi-Fi       4       Number of battery cells       3       3         Wi-Fi standards       802.11a, 802.11b, 802.11g       Power       Lithium-Ion (Li-Ion)       1         Ethernet LAN       4       Decin jack       4       4         Ethernet LAN data rates       10.100,1000 Mbit/s       Emily       4       4         Bluetooth version       4.0       Cable lock slot       Kensington         USB 3.2 Gen 1 (3.1 Gen 1) T	<del>-</del> .	1.74 GB		
version12Intel Virtualization Technology (VT-X)VOn-board graphics card ID0xA16Intel Dual Display Capable TechnologyXAudioIntel Dual Display Capable TechnologyXAudio systemDTS Studio SoundIntel FDI TechnologyXNumber of bullt-in speakers2Intel Rapid Storage TechnologyVBullt-in microphoneVIntel Fast Memory AccessXCameraProcessor ARK ID76308Front cameraVConflict-Free processorVFront camera resolution1280 x 720 pixelsBatteryWi-FiVNumber of battery cells3Wi-Fi standards802.11a, 802.11b, 802.11gPowerEthernet LANVDC-in jackVEthernet LAN data rates10,100,1000 Mbit/sSecurityBluetooth version4.0Cable lock slotVPorts & interfacesCable lock slot typeKensingtonPorts & interfacesPassword protectionVWießt & dimensionsVEthernet LAN (RJ-45) ports1Width338.9 mmDisplayPorts quantity1Width337 mm	•	12	Intel TSX-NI version	0.00
AudioIntel Dual Display Capable TechnologyXAudio systemDTS Studio SoundIntel FDI TechnologyXNumber of built-in speakers2Intel Rapid Storage Technology✓Built-in microphone✓Intel Fast Memory AccessXCameraProcessor ARK ID76308Front camera✓Conflict-Free processor✓Front camera resolution1280 x 720 pixelsBatteryLithium-lon (Li-lon)Wi-Fi✓Number of battery cells3Wi-Fi standards802.11a, 802.11b, 802.11gPowerEthernet LAN✓DC-in jack✓Ethernet LAN data rates10,100,1000 Mbit/sSecurityBluetooth version4.0Cable lock slot✓Bluetooth version4.0Cable lock slot✓Ports & interfacesCable lock slot type Password protectionKensington Password protectionKensingtonEthernet LAN (RJ-45) ports1Width Depth338.9 mmDisplayPorts quantity1Width Depth337 mm	version			<b>✓</b>
Audio systemDTS Studio SoundIntel FDI TechnologyXNumber of built-in speakers2Intel Rapid Storage Technology✓Built-in microphone✓Intel Fast Memory AccessXCameraProcessor ARK ID76308Front camera✓Conflict-Free processor✓Front camera resolution1280 x 720 pixelsBatteryNetworkBattery technologyLithium-lon (Li-lon)Wi-Fi standards✓Number of battery cells3Ethernet LAN✓PowerEthernet LAN data rates10,100,1000 Mbit/sPoc-in jack✓Bluetooth version4.0Cable lock slot✓Bluetooth version4.0Cable lock slot✓Ports & interfacesCable lock slot type Password protectionKensingtonUSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *4Weight & dimensionsEthernet LAN (RJ-45) ports1Width Depth338.9 mmEthernet LAN (RJ-45) ports1Width Depth337 mm	5 .	UXAIO	Intel Dual Display Capable	×
Number of built-in speakers       2       Intel Rapid Storage Technology       ✓         Built-in microphone       ✓       Intel Fast Memory Access       X         Camera       Processor ARK ID       76308         Front camera       ✓       Conflict-Free processor       ✓         Front camera resolution       1280 x 720 pixels       Battery       Lithium-lon (Li-lon)         Network       Battery technology       Lithium-lon (Li-lon)         Wi-Fi       ✓       Number of battery cells       3         Wi-Fi standards       802.11a, 802.11b, 802.11g       Power       Jocation (Li-lon)         Ethernet LAN       ✓       Power       Jocation (Li-lon)       Jocation (Li-lon) <td>Audio system</td> <td>DTS Studio Sound</td> <td>• •</td> <td>¥</td>	Audio system	DTS Studio Sound	• •	¥
Built-in microphone     Intel Fast Memory Access     X       Camera     Processor ARK ID     76308       Front camera     Intel Fast Memory Access     X       Front camera     Processor ARK ID     76308       Front camera     Intel Fast Memory Access     X       Front camera     Processor ARK ID     76308       Buttery     Intel Fast Memory Access     X       Recommender     Processor ARK ID     76308       Buttery     Buttery     Intel Fast Memory Access     X       Buttery     Buttery     Buttery     Intel Fast Memory Accessor ARK ID     7       Buttery     Buttery     Buttery     Buttery     Intel Fast Memory Accessor ARK ID     7       Buttery     Buttery     Buttery     Buttery     Intel Fast Memory Accessor ARK ID     Intel Fast Accessor ARK ID       Wi-Fi     Battery     Battery     Battery     Battery     Lithium-lon (Li-lon)     Intel Fast Accessor ARK ID     Accessor Accesso	Number of built-in speakers	2	3,	
CameraProcessor ARK ID76308Front camera✓Conflict-Free processor✓Front camera resolution1280 x 720 pixelsBatteryNetworkBattery technologyLithium-lon (Li-lon)Wi-Fi✓Number of battery cells3Wi-Fi standards802.11a, 802.11b, 802.11gPowerEthernet LAN✓DC-in jack✓Ethernet LAN data rates10,100,1000 Mbit/sSecurityBluetooth✓Cable lock slot✓Ports & interfacesCable lock slot✓USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity*4Weight & dimensionsEthernet LAN (RJ-45) ports1Width338.9 mmDisplayPorts quantity1Width237 mm	Built-in microphone	✓	. 5	
Front camera Front camera resolution  1280 x 720 pixels  Battery  Retwork  Wi-Fi  Wi-Fi  Wi-Fi  Saltery technology  Number of battery cells  Saltery  Power  Ethernet LAN  Ethernet LAN  Ethernet LAN data rates  Bluetooth  Bluetooth  V  Cable lock slot  Cable lock slot  Cable lock slot type Password protection  V  Security  Weight & dimensions  Ethernet LAN (RJ-45) ports  Depth  Depth  Conflict-Free processor  V  A  V  Conflict-Free processor  V  Authorite  Battery  Lithium-lon (Li-lon)  3  Cihium-lon (Li-lon)  A  Cable lock slot  V  Cable lock slot  V  Weight & dimensions  Weight & dimensions  V  Saltery  V  Saltery technology  Lithium-lon (Li-lon)  A  Saltery  Cihium-lon (Li-lon)  A  Cable lock slot type  Cable lock	Camera		•	
Front camera resolution       1280 x 720 pixels       Battery         Network       Battery technology       Lithium-lon (Li-lon)         Wi-Fi       ✓       Number of battery cells       3         Wi-Fi standards       802.11a, 802.11b, 802.11g       Power       ✓         Ethernet LAN       ✓       DC-in jack       ✓         Ethernet LAN data rates       10,100,1000 Mbit/s       Security       ✓         Bluetooth       ✓       Cable lock slot       ✓         Bluetooth version       4.0       Cable lock slot       ✓       Kensington         Ports & interfaces       Password protection       ✓       Cable lock slot type       Kensington         Possword protection       ✓       Weight & dimensions       ✓         Ethernet LAN (RJ-45) ports       1       Width       338.9 mm         DisplayPorts quantity       1       Depth       Depth       237 mm		/		
Battery         Network       Battery technology       Lithium-lon (Li-lon)         Wi-Fi       ✓       Number of battery cells       3         Wi-Fi standards       802.11a, 802.11b, 802.11g       Power         Ethernet LAN       ✓       DC-in jack       ✓         Security         Bluetooth       ✓       Cable lock slot       ✓         Bluetooth version       4.0       Cable lock slot type       Kensington         Ports & interfaces       Cable lock slot type       Kensington         Password protection       ✓         Weight & dimensions         Ethernet LAN (RJ-45) ports       1       Width       338.9 mm         DisplayPorts quantity       1       Depth       Depth       237 mm			·	•
Wi-Fi   Wi-Fi standards   802.11a, 802.11b, 802.11g   Power  Ethernet LAN   Ethernet LAN data rates   10,100,1000 Mbit/s   Bluetooth version   4.0   Cable lock slot   Ports & interfaces   USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity   Ethernet LAN (RJ-45) ports   DisplayPorts quantity   1   Number of battery cells   3    Number of battery cells   3   Cable lock slot   Cable lock slot   ✓  Cable lock slot   ✓  Cable lock slot type   Password protection   ✓  Weight & dimensions   Width   Depth   338.9 mm  Depth   237 mm			•	Lithium Ion (Li Ion)
Wi-Fi standards 802.11a, 802.11b, 802.11g Power  Ethernet LAN		.1		
Ethernet LAN data rates 10,100,1000 Mbit/s Bluetooth			·	<u> </u>
Ethernet LAN data rates Bluetooth Bluetooth version  A00  Cable lock slot  Cable lock slot type Ports & interfaces  USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *  Ethernet LAN (RJ-45) ports  I 200  DisplayPorts quantity  DisplayPorts quantity  Ports & interfaces  Width Depth  Depth  Depth  Dectrigack  Security  Cable lock slot  Feasword protection  Weight & dimensions  Width Depth  Depth				
Bluetooth version 4.0 Cable lock slot Cable lock slot Versington  Ports & interfaces USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *  Ethernet LAN (RJ-45) ports DisplayPorts quantity  1 Depth  Security  Cable lock slot Password protection Version  Version Vers			DC-in jack	✓
Bluetooth version 4.0 Cable lock slot Cable lock slot Cable lock slot type Kensington  Ports & interfaces  USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *  Ethernet LAN (RJ-45) ports 1 Width 338.9 mm  DisplayPorts quantity 1 Depth 237 mm			Security	
Cable lock slot typeKensingtonPorts & interfacesPassword protection✓USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *4Weight & dimensionsEthernet LAN (RJ-45) ports1Width338.9 mmDisplayPorts quantity1Depth237 mm			Cable lock slot	✓
Password protection  VSB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *  Ethernet LAN (RJ-45) ports  1 Width 338.9 mm  DisplayPorts quantity  1 Depth 237 mm			Cable lock slot type	Kensington
ports quantity * Weight & dimensions  Ethernet LAN (RJ-45) ports 1 Width 338.9 mm  DisplayPorts quantity 1 Depth 237 mm			Password protection	✓
DisplayPorts quantity 1 Depth 237 mm		4	Weight & dimensions	
257 11111	Ethernet LAN (RJ-45) ports	1	Width	338.9 mm
DVI port X Height 22.5 mm		1	Depth	237 mm
	DVI port	×	Height	22.5 mm

Ports & interfaces		Weight & dimensions	
VGA (D-Sub) ports quantity	1	Weight *	1.58 kg
S/PDIF out port	X	Packaging content	
Microphone in	×	AC adapter included *	<b>✓</b>
Combo headphone/mic port	✓	Manual	<b>✓</b>
Docking connector	✓	Power cord included	✓
ExpressCard slot	X	Other features	
CardBus PCMCIA slot type	×	LightScribe	×
SmartCard slot	×	Maximum internal memory (64-bit)	16 GB
Total number of SATA connectors	4	Intel® Virtualization Technology	
Number of SATA III connectors	4	(Intel® VT)	VT-d, VT-x
Keyboard		Intel segment tagging	Enterprise
Pointing device	Touchpad		
Numeric keypad *	×		
Spill-resistant keyboard	✓		
Full-size keyboard	✓		
Software			
Operating system architecture	64-bit		
Recovery operating system	Windows 8 Pro		
Operating system installed *	Windows 7 Professional		

