## ASUS Transformer Book T100TA-MN2-H laptop Intel Atom® Z3740 Híbrido (2-en-1) 25.6 cm (10.1") Pantalla táctil HD 2 GB 64 GB Flash Windows 8.1 Negro

Marca : ASUS Familia de productos: Transformer Código del producto: T100TA-

MN2-H



T100TA-MN2-H

Intel Atom Z3740 (2M Cache, 1.33GHz), 2GB DDR3, 64GB Flash, Intel HD Graphics, WLAN  $802.11\ b/g/n$ , Webcam  $1.2\ MP$ , Windows 8.1

ASUS Transformer Book T100TA-MN2-H. Tipo de producto: Híbrido (2-en-1), Factor de forma: Convertible (extraíble). Familia de procesador: Intel Atom®, Modelo del procesador: Z3740, Frecuencia del procesador: 1.33 GHz. Diagonal de la pantalla: 25.6 cm (10.1"), Tipo HD: HD, Resolución de la pantalla: 1366 x 768 Pixeles, Pantalla táctil. Memoria interna: 2 GB. Capacidad total de almacenaje: 64 GB, Unidad de almacenamiento: Flash. Modelo de gráficos en tarjeta: Intel® HD Graphics. Sistema operativo instalado: Windows 8.1. Color del producto: Negro





Design		Processor special features	
Product type *	Hybrid (2-in-1)	Intel® Wireless Display (Intel® WiDi)	<b>✓</b>
Product colour *	Black	,	
Form factor *	Convertible (Detachable)	Intel® My WiFi Technology (Intel® MWT)	×
Display		Intel® Anti-Theft Technology	<b>✓</b>
Display diagonal *	25.6 cm (10.1")	(Intel® AT)	•
Display resolution *	1366 x 768 pixels	Intel® Identity Protection Technology (Intel® IPT)	✓
Touchscreen *	✓	Intel® Hyper Threading Technology	
HD type	HD	(Intel® HT Technology)	×
Touch technology	Multi-touch	Intel® Turbo Boost Technology	×
LED backlight	✓	Enhanced Intel SpeedStep	×
Native aspect ratio	16:9	Technology	^
rocessor		Intel® Clear Video HD Technology (Intel® CVT HD)	✓
rocessor manufacturer *	Intel	Intel Clear Video Technology	×
rocessor family *	Intel Atom®	Intel® InTru™ 3D Technology	×
rocessor model *	Z3740	Intel® Insider™	1
rocessor cores	4		•
rocessor threads	4	Intel® Quick Sync Video Technology	
Processor boost frequency	1.86 GHz	Intel Flex Memory Access	×
Processor frequency *	1.33 GHz	Intel® AES New Instructions (Intel® AES-NI)	<b>✓</b>
Processor cache	2 MB	•	
Processor cache type	L2	Intel Trusted Execution Technology	X
Processor socket	BGA 1380	Intel Enhanced Halt State	×
Processor lithography	22 nm	Intel VT-x with Extended Page	×
Processor operating modes	32-bit, 64-bit	Tables (EPT)	
rocessor series	Intel Atom Z3700 Series	Intel Demand Based Switching	×
rocessor codename	Bay Trail	Intel® Secure Key	✓
SB Parity	×		
Stepping	B2		

Processor Processor (Proprior Searanto Design Power (SDP)         2 W         Incide Scara Vision Endotogy or Mobile Internet Devices (Intel CVT Trunction)         X         Associated Color of Mills (Internet Devices (Intel CVT Trunction)         X         Associated Color of Mills (Internet Devices (Intel CVT Trunction)         X         Associated Color of Mills (Internet Devices (Intel CVT Trunction)         X         Associated Color of Mills (Internet Devices (Intel CVT Trunction)         X         Associated Color of Mills (Internet Devices (Intel CVT Trunction)         X         Associated Color of Mills (Internet Devices Color of Mills (Internet Color of Mills (Internet Devices Color of Mill	_		_		
Scenano Design Power (SDP)         2 W Monto (MID)         Available of MID)         Common (MID)					
Section   Segue   Color   Segue   Se	, ,			×	
Manory	•				
Memory         Securior Disable BIT         X           Internal memory **         2 GB         Processor package size         17 × 17 mm           Storage         Flash         Processor package size         17 × 12 mm           Total storage capacity **         64 GB         CPU configuration (max)         1           Tishs memory         64 GB         Graphics 5 IMC littorgraphy         2 mm           Obtical drive type **         X         Intelled Morphics 4 Microsology (microed IV Cyro)         2 mineted Vor (Vr-10 cyro)           Card reader integrated         Y         Intell Identity Protection Technology (Vr-10 cyro)         1.00           Compatible memory cards         MicroSO (TransFlash)         Intell Bentity Protection Technology (Vr-10 cyro)         1.00           Compatible memory cards         Microsolo (TransFlash)         Intell Secure key Technology (Vr-10 cyro)         2.00           Compatible memory cards         Mora valiable         X         1.00           Discrete graphics card model **         Not available         X         2.00           Discrete graphics card model **         Intell FD Graphics         Intell FD Graphics         X           On-board graphic card formity         Intell FD Graphics         Intell Rapid Storage Technology         X           Audio         X	•		Intel 64	✓	
Internal memory			Execute Disable Bit	X	
Storage   Processor Josean   Statistics		2.60	Thermal Monitoring Technologies	X	
Total storage capacity**         64 GB         CPU certifigration (max)         1 CPU certifigration (max)         1 CPU certifigration (max)         1 CPU certifigration (max)         1 CPU certifigration (max)         2 mm           Flash memory         64 GB         Graphics & Mic (lithography)         2 mm         2 mm           Card reader integrated         MicroSD (TransFlash)         Intel blentity Protection Technology (max)         1 cpure certification (max)         2 cpure certification (max)         2 cpure certification (max)         2 cpure certification (max)         2 cpure certification (max)         1 cp	•	2 GB	, ,		
Plash   Plas	•				
Fish memory   Get Graphics & MC lithography   22 mm   Compatible memory cards   MicroSD (TransFlash)   Intel Virtualization Technology for breaked if (Virt-G)   Intel Identity Protection Technology (Virt-G)   Intel Identity Identity (Virt			, ,		
Optical drive type * X	_		•		
Card reader integrated	•				
Intel Identity Protection Technology   1,00   1,0			Directed I/O (VT-d)	×	
Graphics         Intel Secure Key Technology version         1.00           Discrete graphics card model * On-board graphics card of a propentic scard * * * * * * * * * * * * * * * * * * *	ū			1.00	
Discrete graphics card model	·	,		1.00	
On-board graphics card *         ×         Intel Dual Display Capable Technology         X           Discrete graphics card *         ×         Technology         X           On-board graphics card family         Intel® HD Graphics         Intel RD Technology         X           On-board graphics card base frequency         \$11 MHz         Intel Rapid Storage Technology         X           On-board graphics card base frequency         667 MHz         Conflict-Free processor         X           On-board graphics card base frequency         667 MHz         Conflict-Free processor         X           Audio         SonicMaster         Battery         Lithium Folymer (LIPo)           Number of builtin speakers         2         Battery technology         Lithium Folymer (LIPo)           Number of builtin speakers         2         Power           Front camera         Y         Security         Y           Network         La MP         Security         Y           Wi-FI         12 MP         Security         X           Wi-FI standards         802.11b, 802.11g, Wi-FI 4 (802.11)         Cortificates         RHS           Biluetooth         Y         Certification         RHS           Biluetooth wersion         4         S         S	•	Not available			
Discrete graphics card *	<b>5</b> .		x)	•	
On-board graphics card family         Intel® HD Graphics         Intel Rapid Storage Technology         X           On-board graphics card based frequency         311 MHz         Intel Fast Memory Access         X           On-board graphics card busts frequency         667 MHz         Conflict-Free processor         ✓           On-board graphics card busts frequency         SonicMaster         Battery         Lithium Polymer (LIPo)           Audio         SonicMaster         Battery technology         Lithium Polymer (LIPo)           Number of battery cells         2         Battery technology         10 Holymer (LIPo)           Number of battery cells         2         Number of battery cells         2           Built- microphone         ✓         Power         Verscream           Camera         Power         Verscream           Front camera resolution (numeric)         1.2 MP         Security         X           Wi-FI         ✓         Certificates         X           Wi-FI standards         802.11b, 802.11g, Wi-FI 4 (802.11)         Compliance certificates         RoHS           Ethemet LAN         X         Certification         Cordification         Cordi				×	
On-board graphics card model*     Intel® HD Graphics     Intel Fast Memory Access     X       On-board graphics card base frequency     67 MHz     Intel Fast Memory Access     X       On-board graphics card base frequency     667 MHz     Processor ARK ID     76759       On-board graphics card barst frequency     667 MHz     Conflict-Free processor     ✓       Audio     Battery technology     Lithium Polymer (LIPo)       Number of built-in speakers     2     Number of battery cells     31 Mh       Built-in microphone     ✓     Battery technology     Lithium Polymer (LIPo)       Number of built-in speakers     2     Number of battery cells     31 Wh       Built-in microphone     ✓     Power       Front camera     ✓     Security     ✓       Front camera resolution (numeric)     1.2 MP     Security     ✓       Network     Cetificates     X       Wi-Fi standards     802.11b. 802.11g. Wi-Fi 4 (802.11)     Cetificates     MB       Wi-Fi standards     802.11b. 802.11g. Wi-Fi 4 (802.11)     Cetificates     MB       Bluetooth     ✓     Cetificates     RMB       Bluetooth version     4     Security     LI, MIC, C Marking Compliance, ESMI, Australia Creck Coppliance, ESMI, Australia Creck Coppliance, ESMI, Australia Creck Coppliance, ESMI, Australia Creck Coppliance, ESMI, Australia C	<del>-</del> '			x	
On-board graphics card base frequency     311 MHz     Intel Fast Memory Access     X       On-board graphics card burst frequency     667 MHz     Conflict-Free processor     ✓       Audio     Settery     X       Audio system     SonicMaster     Battery technology     Lithium Polymer (LIPo)       Number of built-in speakers     2     Number of battery cells     2       Built-in microphone     ✓     Battery capacity*     31 Mh       Camera     Power     Front camera resolution (numeric)     1.2 MP     Security       Front camera resolution (numeric)     1.2 MP     Security     X       Wi-Fi standards     202.11b, 802.11g, Wi-Fi 4 (802.11)     Compliance certificates     RoHS       Ethemet LAN     X     U., MIC, CE Marking Compliance, ECC, GOST-R. CB. Energy star, IDA, Etp     FCC Compliance, BSMI, Australia C-Tick (WIZ Artick Compliance, CCC, GOST-R. CB. Energy star, IDA, Etp       Bluetooth     7     Settined     ENERGY STAR       Bluetooth version     4.0     Sustainability     ENERGY STAR       Ports & interfaces     Settined Language     ENERGY STAR       DVI port     X     Sustainability certificates     ENERGY STAR       DVI port     X     Weight & dimensions       Micro HOMI ports quantity     X     Weight & dimensions       Micro HOMI ports quan		'	3,		
Processor ARK ID	On-board graphics card base				
frequency         On Mar         Conflict-Free processor         ✓           Audio         Battery           Audio system         SonicMaster         Battery technology         Lithium Polymer (LiPo)           Number of built-in speakers         2         31 Wh           Built-in microphone         ✓         Power           Front camera         ✓         Power           Front camera resolution (numeric)         1.2 MP         Security           Network         Cecurity         X           Metwork         50.2 hip social store         X           Wi-Fi         ✓         Certificates         ROHS           Wi-Fi standards         802.11b, 802.11g, Wi-Fi 4 (802.11n)         Compliance certificates         ROHS           Bluetooth         ✓         Certificates         ROHS           Bluetooth         ✓         Certificates         ROHS           Bluetooth version         4.0         Certification         LIL, MIC, CE Marking Compliance, CCC, GOST-R, CE, Energy star, DA, Erg           DVI port         X         Sustainability certificates         NERGY STAR           Wilson Line (S) Fill Standards         X         Sustainability certificates         NERGY STAR           Micro HDMI ports quantity         X <t< td=""><td>, .</td><td></td><td>Processor ARK ID</td><td>76759</td></t<>	, .		Processor ARK ID	76759	
Audio system         Sonic Master         Battery technology         Lithium Polymer (LiPo)           Number of built-in speakers         2         Number of battery cells         2           Built-in microphone         V         Battery capacity **         31 Wh           Camera         Power           Front camera         V         DC-in jack         V           Front camera resolution (numeric)         1.2 MP         Security           Network         V         Cable lock slot         X           Wi-Fi         V         Certificates         X           Wi-Fi standards         802.11b, 802.11g, Wi-Fi 4 (802.11)         Certificates         ROHS           Bluetooth         X         Certificates         ROHS           Bluetooth         X         Certification         ROHS         CERC Compliance, ESMI, Australia Certificates           Bluetooth version         4.0         Sustainability         Estence of CoST-R, CR, COGST-R, CR, COGST-R, CR, Energy star, IDA, Erp 2013, RoHS, JATE           VPOF to k interfaces           USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity         X         Sustainability certificates         ENERGY STAR           Micro HDMI ports quantity         1         Width         Width         263 mm           M		667 MHz	Conflict-Free processor	<b>✓</b>	
Audio system Number of built-in speakers Built-in microphone Verance Camera  Power  Dc-in jack Verance Bouchity Cauchty  Cachi jack Verance Resolution (numeric) 1.2 MP Security  Network Verificates Wi-Fi Wi-Fi Wi-Fi standards 802.11b, 802.11g, Wi-Fi 4 (802.11) Bluetooth Verificates Bluetooth Verification Certificates Boustainability Certificates FNERGY STAR  Wi-Fi Wi-Fi st interfaces  USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports & interface  USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity Veryne Micro HDMI ports quantity Veryne Micro HDMI ports quantity Veryne Micro HDMI ports quantity Veryne Microphone in Veryne Veryne Microphone in Veryne Microphone Veryne Microphone Veryne Microphone Veryne Microphone Veryne Microphone Veryne Microphone Veryne	Audio		Battery		
Number of built-in speakers       2       Mumber of built-in speakers       2         Built-in microphone       7       Builter capacity*       31 Mh         Camera       Power         Front camera       7       Certify         Front camera resolution (numeric)       1.2 MP       Security         Network       Cable lock slot       X         Wi-Fi       7       Certificates       NoHS         Wi-Fi standards       802.11b, 802.11g, Wi-Fi 4 (802.11)       Compliance certificates       RoHS         Ethernet LAN       X       Certification       MGS       U.I., MIC, CE Marking Compliance, PCC Compliance, ESMI, Australia Ca TICK, IVA 2-Tick Compliance, ESMI, Australia Ca TICK, IVA 2-		SonicMaster	•	Lithium Polymer (LiPo)	
Front camera Front camera Front camera Front camera resolution (numeric) Front camera Front camera Front camera Front camera Front camera Fron	•				
Front camera Front camera resolution (numeric)    Network	Built-in microphone	✓	Battery capacity *	31 Wh	
Front camera resolution (numeric)    Network   Cable lock slot   X	Camera		Power		
Front camera resolution (numeric)  Network  Wi-Fi  Wi-Fi  Wi-Fi standards  802.11b, 802.11g, Wi-Fi 4 (802.11)  Ethernet LAN  X  Bluetooth  Y  A0  Certificates  Compliance certificates  Compliance certificates  Compliance Certificates  Wi-Fi standards  Biuctooth  Y  Certification  Certificates  Certification  Certification  Certification  Certification  Certificates  Compliance, ESMII, Australia Certificates  Certification  Certification  Certificates  Compliance certificates  Compliance certificates  Compliance Certificates  Certification  Certification  Certification  Certification  Certification  Certification  Certification  Certification  Certificates  Compliance certificates  Compliance certificates  Compliance Certificates  Certification  Certification  Certification  Certification  Certificates  Compliance certificates  Compliance certificates  Compliance Certificates  Certification  Certification  Certification  Certification  Certificates  Compliance certificates  Compliance, ESMII, Australia Compliance, CCC, GOST-R, CB, Energy star, IDA, Erp  EVEC Compliance, ESMII, Australia Compliance, CCC, GOST-R, CB, Energy star, IDA, Erp  EVEC COST-R, CB, Energy star, IDA, Erp  EVEC Compliance, ESMII, Australia Certificates  PEC Compliance, ESMII, Austr	Front camera	/	DC-in jack	<b>✓</b>	
Network       Cable lock slot       X         Wi-Fi       ✓       Certificates       ROHS         Wi-Fi standards       802.11b, 802.11g, Wi-Fi 4 (802.11n)       Compliance certificates       ROHS         Ethernet LAN       X       UL, MIC, CE Marking Compliance, PCC Compliance, BSMI, Australia CTICK / NZ ATICK compliance, CCC, GOST-R, CB, Energy star, IDA, Erp 2013, ROHS, JATE       FCC Compliance, BSMI, Australia CTICK / NZ ATICK compliance, CCC, GOST-R, CB, Energy star, IDA, Erp 2013, ROHS, JATE         Ports & interfaces         USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *       1       Sustainability       ENERGY STAR         DVI port       X       Weight & dimensions       ENERGY STAR         Micro HDMI ports quantity       1       Width       263 mm         S/PDIF out port       X       Depth       171 mm         Microphone in       X       Height       20.5 mm         Combo headphone/mic port       ✓       Weight (tablet mode)       550 g         ExpressCard slot       X       Height (tablet mode)       17.1 cm         ExpressCard slot       X       Height (tablet mode)       1.05 cm         SmartCard slot       X       Weight (tablet mode)       1.05 cm         SmartCard slot       X       Weight **       1.07 kg     <			Security		
Wi-Fi standards 802.11b, 802.11g, Wi-Fi 4 (802.11n) Ethernet LAN X Bluetooth			,	<b>~</b>	
Wi-Fi standards  802.11b, 802.11g, Wi-Fi 4 (802.11) Ethernet LAN  X  Winding Certificates  Winding Certificate				^	
Ethernet LAN X Bluetooth Y Bluetooth version 4.0  **Touch y and the profit of the prof				D. 116	
Bluetooth			Compliance certificates		
Bluetooth version       4.0       Certification       TICK / NZ A-Tick Compliance, CCC, GOST-R, CB, Energy star, IDA, Erp 2013, RoHS, JATE         Ports & interfaces       Sustainability         USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *       1       Sustainability certificates       ENERGY STAR         DVI port       X       Weight & dimensions         Micro HDMI ports quantity       1       Width       263 mm         S/PDIF out port       X       Weight & dimensions         Microphone in       X       Depth       171 mm         Microphone in       X       Weight (tablet mode)       20.5 mm         Combo headphone/mic port       ✓       Weight (tablet mode)       250 g         ExpressCard slot       X       Depth (tablet mode)       26.3 cm         ExpressCard slot       X       Height (tablet mode)       1.05 cm         CardBus PCMCIA slot type       X       Weight *       1.07 kg         SmartCard slot       X       Weight *       1.07 kg         Keyboard       Touchpad       Intel® Virtualization Technology (Intel® VIT)       VT-x         Final Policy Start (Intel® VIT)					
Ports & interfaces       Sustainability         USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *       1       Sustainability       ENERGY STAR         DVI port       X       Weight & dimensions       Width       263 mm         Micro HDMI ports quantity       1       Width       263 mm         S/PDIF out port       X       Depth       171 mm         Microphone in       X       Height       20.5 mm         Combo headphone/mic port       ✓       Weight (tablet mode)       550 g         Docking connector       X       Width (tablet mode)       26.3 cm         ExpressCard slot       X       Depth (tablet mode)       17.1 cm         CardBus PCMCIA slot type       X       Height (tablet mode)       1.05 cm         SmartCard slot       X         FomatCard slot       X         Pointing device       Touchpad       LightScribe       X         Numeric keypad *       X       Intel® Virtualization Technology (Intel® VT)       VT-x         Full-size keyboard       ✓       Intel segment tagging       Enterprise			Certification		
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity*  DVI port  Micro HDMI ports quantity  5/PDIF out port  Microphone in  Combo headphone/mic port  Combo headphone/mic port  DVi port  X  Weight & dimensions  Width  Depth  Height  Height  Weight (tablet mode)  Docking connector  ExpressCard slot  CardBus PCMCIA slot type  X  SmartCard slot  X  Weight (tablet mode)  Depth (tablet mode)  Depth (tablet mode)  Depth (tablet mode)  Docking tonnector  X  Weight (tablet mode)  Depth (tablet mode)  Docking tonnector  ExpressCard slot  X  Weight (tablet mode)  Depth (tablet mode)  Depth (tablet mode)  Docking tonnector  ExpressCard slot  X  Weight (tablet mode)  Dint (tablet mode)  Docking tonnector  Docking tonnector  ExpressCard slot  X  Height (tablet mode)  Docking tonnector  Docking tonnector  ExpressCard slot  X  Height (tablet mode)  Docking tonnector  Docking tonnector  Docking connector  ExpressCard slot  X  Height (tablet mode)  Docking tonnector  Docking tonnector  Docking connector  Docking connector  ExpressCard slot  Docking tonnector  X  Height (tablet mode)  Docking tonnector	Ports & interfaces				
ports quantity *Sustainability certificatesENERGY STARDVI portXWeight & dimensionsMicro HDMI ports quantity1Width263 mmS/PDIF out portXDepth171 mmMicrophone inXHeight20.5 mmCombo headphone/mic port✓Weight (tablet mode)550 gDocking connectorXWidth (tablet mode)26.3 cmExpressCard slotXDepth (tablet mode)17.1 cmCardBus PCMCIA slot typeXHeight (tablet mode)1.05 cmSmartCard slotXWeight *1.07 kgWeyboardPointing deviceTouchpadLightScribeXNumeric keypad *XIntel® Virtualization Technology (Intel® VT)VT-xFull-size keyboard✓Intel segment taggingEnterprise			Sustainability		
Micro HDMI ports quantity  5/PDIF out port  Microphone in  Combo headphone/mic port  Docking connector  ExpressCard slot  CardBus PCMCIA slot type  SmartCard slot  Feyboard  Pointing device  Numeric keypad *  Full-size keyboard  Micro HDMI ports quantity  1  Weight & dimensions  Width  Width  Width  10  Width  Width  Weight  Weight  Weight  Weight  Weight  Weight  Width (tablet mode)  Width (tablet mode)  17.1 cm  1.07 kg  Weight  Weight  Weight  Weight  Weight  Weight  Weight  Intel® Virtualization Technology  With (tablet mode)  X  VT-x  Intel segment tagging  Enterprise		1	Sustainability certificates	ENERGY STAR	
Micro HDMI ports quantity  S/PDIF out port  Microphone in  X  Combo headphone/mic port  V  Weight (tablet mode)  Docking connector  ExpressCard slot  CardBus PCMCIA slot type  SmartCard slot  X  Keyboard  Pointing device  Numeric keypad *  Full-size keyboard  Midth  Width  Depth  Height  Weight (tablet mode)  Width (tablet mode)  Depth (tablet mode)  17.1 cm  10.5 cm  Weight *  Weight *  Depth (tablet mode)  1.05 cm  Weight *  Depth (tablet mode)  Unterfeatures  LightScribe  X  VT-x  Intel ® Virtualization Technology  (Intel ® VT)  Intel segment tagging  Enterprise	DVI port	×	Weight & dimensions		
Depth 171 mm  Microphone in X Height 20.5 mm  Combo headphone/mic port ✓ Weight (tablet mode) 550 g  Docking connector X Width (tablet mode) 26.3 cm  ExpressCard slot X Depth (tablet mode) 17.1 cm  CardBus PCMCIA slot type X Height (tablet mode) 1.05 cm  SmartCard slot X Weight * 1.07 kg  Meight * 1.07 kg  Meter features  LightScribe X			-	263 mm	
Microphone inXHeight20.5 mmCombo headphone/mic port✓Weight (tablet mode)550 gDocking connectorXWidth (tablet mode)26.3 cmExpressCard slotXDepth (tablet mode)17.1 cmCardBus PCMCIA slot typeXHeight (tablet mode)1.05 cmSmartCard slotXWeight *1.07 kgCher featuresPointing deviceTouchpadLightScribeXNumeric keypad *XIntel® Virtualization Technology (Intel® VT)VT-xFull-size keyboard✓Intel segment taggingEnterprise	•				
Docking connector X Width (tablet mode) 26.3 cm  ExpressCard slot X Depth (tablet mode) 17.1 cm  CardBus PCMCIA slot type X Height (tablet mode) 1.05 cm  SmartCard slot X Weight * 1.07 kg  Keyboard Vinter features  LightScribe X LightScribe X LightScribe X LightScribe X Intel® Virtualization Technology (Intel® VT)  Full-size keyboard ✓ Intel segment tagging Enterprise	•		·	20.5 mm	
ExpressCard slot X Depth (tablet mode) 17.1 cm CardBus PCMCIA slot type X Height (tablet mode) 1.05 cm SmartCard slot X Weight * 1.07 kg  Keyboard Doublet Features  Fointing device Touchpad LightScribe X Intel® Virtualization Technology (Intel® VT) Full-size keyboard ✓ Intel segment tagging Enterprise	·		Weight (tablet mode)	550 g	
CardBus PCMCIA slot type SmartCard slot  Keyboard  Pointing device Numeric keypad *  Value of the segment tagging  Numeric keyboard  Nume	-				
SmartCard slot   Keyboard  Pointing device Touchpad Numeric keypad * X  Full-size keyboard   Numeric keyboa	·		•		
Keyboard       Pointing device     Touchpad     LightScribe     X       Numeric keypad *     X     Intel® Virtualization Technology (Intel® VT)     VT-x       Full-size keyboard     ✓     Intel segment tagging     Enterprise	· ·		=		
Keyboard         Pointing device       Touchpad         Numeric keypad *       X         Full-size keyboard       ✓         Intel ® Virtualization Technology (Intel ® VT)       VT-x         Intel segment tagging       Enterprise	SmartCard slot	X		1.07 Ng	
Numeric keypad *   Full-size keyboard   Y  Numeric keypad   ✓   Intel® Virtualization Technology (Intel® VT)  Full-size keyboard   ✓   Intel segment tagging   Enterprise	Keyboard				
Full-size keyboard ✓ (Intel® VT)  Full-size keyboard ✓ Intel segment tagging Enterprise	Pointing device	Touchpad	5	X	
Full-size keyboard Intel segment tagging Enterprise	Numeric keypad *	X		VT-x	
Windows keys ✓	Full-size keyboard	✓		Enterprise	
	Windows keys	✓			

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Operating system installed \*

Windows 8.1

