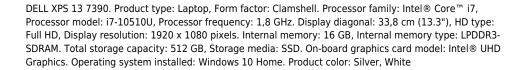


DELL XPS 13 7390 Intel® Core™ i7 i7-10510U Laptop 33,8 cm (13.3") Full HD 16 GB LPDDR3-SDRAM 512 GB SSD Wi-Fi 6 (802.11ax) Windows 10 Home French Silver, White

Brand: DELL Product family: XPS Article code: 7390-0041

Product name: 7390







Design		Processor special features	
Color name Product type *	Frost White Laptop	Enhanced Intel SpeedStep Technology	✓
Product color * Form factor *	Silver, White Clamshell	Intel® Clear Video HD Technology (Intel® CVT HD)	✓
	Ciamsnen	Intel Clear Video Technology	✓
Display		Intel® Quick Sync Video Technology	√
Display diagonal *	33,8 cm (13.3")	Intel Flex Memory Access	✓
Display resolution * Touchscreen *	1920 x 1080 pixels x	Intel® AES New Instructions (Intel® AES-NI)	✓
HD type	Full HD	Intel Trusted Execution Technology	×
LED backlight Native aspect ratio	✓ 16:9	Intel VT-x with Extended Page Tables (EPT)	✓
Display bezel technology	InfinityEdge	Intel® Secure Key	✓
Display brightness	400 cd/m ²	Intel TSX-NI	×
Pixel pitch Pixel density	0,15 x 0,15 mm 166 ppi	Intel Stable Image Platform Program (SIPP)	×
Display response rise/fall	30 ms	Intel® OS Guard	✓
Maximum refresh rate	60 Hz	Intel Software Guard Extensions (Intel SGX)	✓
Processor		Intel 64	✓
Processor manufacturer *	Intel	Execute Disable Bit	✓
Processor family * Processor generation	Intel® Core™ i7 10th gen Intel® Core™ i7	Idle States	✓
Processor model *	i7-10510U	Thermal Monitoring Technologies	✓
Processor cores	4	Processor package size	46 x 24 mm
Processor threads	8	Supported instruction sets	SSE4.1, SSE4.2, AVX 2.0
Processor boost frequency	4,9 GHz	CPU configuration (max)	1
Processor frequency *	1,8 GHz	Embedded options available	×
System bus rate Processor cache	4 GT/s 8 MB	Intel Virtualization Technology for Directed I/O (VT-d)	✓

Processor socket BGA 1528 Intel Virtualization Technology (VT-Va) Processor inthography 14 nm xl Processor operating modes 64-bit Processor ARK ID 196449 Processor operating modes 64-bit Processor ARK ID 196449 Processor operating modes 64-bit Processor ARK ID 196449 Processor operating modes 64-bit Processor Cade (National Control Contr
Processor perating modes 44 nm x) Frommer control Processor operating modes 64-bit Processor ARK ID 196449 Processor operating modes 64-bit Processor ARK ID 196449 Processor operating modes Comet Lake Battery Thermal Design Power (TIP) 15 W Battery technology Likhium-lon (Li-lon) Configurable TDP-up frequency 0.3 GHz Battery capacity* 52 Wh Configurable TDP-down frequency 0.8 GHz Battery recharge time 4 h Configurable TDP-down frequency 0.8 GHz Battery weight 220 g Maximum number of PCI Express [and part of PCI Express] 16 Power PCI Express configuration 3.0 AC adapter power 45 W PCI Express configuration 1.4 2x2, 1x2+2x1, 4x1 AC adapter frequency 50 - 60 Hz Memory 1 FG GB USB Power Delivery ✓ Internal memory* 1 6 GB USB Power Delivery ✓ Internal memory form factor On-board Cable lock slot ✓ Memory form factor On
Processor operating modes 64-bit Processor ARK ID 196449 Processor codename Comet Lake Battery Thermal Design Power (TDP) 15 W Battery technology Lithium-lon (Li-lon) Configurable TDP-up 2,5 W Number of battery cells 4 Configurable TDP-down 10 W Battery vecharge time 4 h Configurable TDP-down 100 °C Battery weight 20 g Maximum number of PCI Express 16 Power 4 h Maximum number of PCI Express 16 Power 45 W PCI Express configurations 3.0 AC adapter power 45 W MCHEADY 16 GB USB Type-C charging power 45 W Memory 16 GB USB Power Delivery 9 C-00 H Internal memory * 16 GB Security 9 Memory clock speed 2133 MHz Security 9 Memory clock speed 512 GB Security 9 Maximum internal memory * 16 GB Security 10 -0 Memory form f
Thermal Design Power (TDP) 15 W Battery technology Lithium-ion (Li-ion) Configurable TDP-up (configurable TDP-up (configurable TDP-up (configurable TDP-up (configurable TDP-down (requency) (configurable TDP-down frequency) 10 W Battery capacity (register) 52 Wh Configurable TDP-down frequency (configurable TDP-down frequency) 100 °C Battery weight 4 h Junction (configurable TDP-down frequency) 100 °C Battery weight 220 g Maximum number of PCI Express lanes 16 Power V PCI Express softs version (configurable TDP-down) 3.0 AC adapter power 45 W PCI Express softs version (configurations) 1.42, 2x2, 1x2+2x1, 4x1 AC adapter frequency 50 - 60 Hz Memory (mactic (configurations) 1.6 GB USB Type-C charging port (configurations) ✓ Internal memory (cock speed) 2.133 MHz Security ✓ Memory form factor 0n-board Cable lock slot ✓ Maximum internal memory (cock speed) 2.12 GB Operational conditions ✓ Storage capacity (cock speed) 512 GB Operational conditions ✓ Storage capacity (co
Configurable TDP-up frequency 2,3 GHz Number of battery cells 4 Configurable TDP-up 25 W Battery capacity* 52 Wh Configurable TDP-down 10 W Battery voltage 7,6 V Configurable TDP-down frequency 100 °C Battery weight 4 h Tjunction 100 °C Battery weight 220 g Maximum number of PCI Express lanes 16 Power 45 W PCI Express configurations 1x4, 2x2, 1x2+2x1, 4x1 AC adapter power 45 W PCI Express configurations 1x4, 2x2, 1x2+2x1, 4x1 AC adapter frequency 50 -60 Hz Memory 16 GB AC adapter input voltage 100 -240 V Internal memory type LPDDR3-SDRAM USB Power Delivery ✓ Memory form factor On-board Cable lock slot ✓ Memory form factor On-board Cable lock slot ✓ Storage 512 GB Security V Storage enedia* SSD Operating senter (FT) 0.35 °C Total storage capacity 512 GB Operatin
Configurable TDP-up 25 W Battery capacity* 52 Wh Configurable TDP-down 10 W Battery voltage 7,6 V Configurable TDP-down frequency 0.8 GHz Battery voltage 7,6 V Configurable TDP-down frequency 100 °C Battery recharge time 4 h Tjunction 100 °C Battery weight 220 g Maximum number of PCI Express 16 Power PCI Express slots version 3.0 AC adapter power 45 W PCI Express slots version 1x4, 2x2, 1x2+2x1, 4x1 AC adapter frequency 50 · 60 Hz Memory 16 GB USB Type-C charging port* ✓ Internal memory * 16 GB USB Power Delivery ✓ Memory clock speed 2133 MHz Security ✓ Memory form factor On-board Cable lock slot ✓ Maximum internal memory * 16 GB Operating stemperature (TT) 0 · 35 °C Storage *****
Configurable TDP-down 10 W Battery voltage 7,6 V Configurable TDP-down frequency 0.8 GHz Battery voltage 7,6 V Tjunction 100 °C Battery velegith 220 g Maximum number of PCI Express lanes 16 Power PCI Express slots version 3.0 AC adapter power 45 W PCI Express configurations 1x4, 2x2, 1x2+2x1, 4x1 AC adapter frequency 50 - 60 Hz Memory 16 GB USB Power Delivery 7 Internal memory type LPDDR3-SDRAM USB Power Delivery √ Memory Idock speed 2133 MHz Security √ Memory form factor On-board Cable lock slot √ Memory form factor On-board Cable lock slot ✓ Memory form factor On-board Cable lock slot ✓ Total storage capacity * 512 GB Operating temperature (T-T) 0 - 35 °C Total storage capacity * 512 GB Operating temperature (T-T) 0 - 35 °C Total StDs capacity 512 GB Operating temperature (T
Configurable TDP-down frequency Tyunction 0.8 GHz Battery recharge time altery recharge time. 45 W Memory Clock speed 16 GB USB Type-C charging port* ✓ Memory form factor 0n-board Cable lock slot ✓ Storage relative numidations Volume of SSDs installed 1 Operating relative furnidity (H-H) 0 - 90% SSD interface NVMe, PCI Express Storage relative humidity (H-H)
Tjunction 100 °C Battery weight 220 g Maximum number of PCI Express lanes PCI Express slots version 3.0 AC adapter power 45 W PCI Express configurations 1x4, 2x2, 1x2+2x1, 4x1 AC adapter frequency 50 - 60 Hz Memory
Maximum number of PCI Express lanes Record
FOL Express slots version 3.0
PCI Express configurations 1x4, 2x2, 1x2+2x1, 4x1 AC adapter frequency 50 - 60 Hz Memory AC adapter input voltage 100 - 240 V Internal memory * 16 GB USB Type-C charging port * Y Internal memory type LPDDR3-SDRAM USB Power Delivery Y Memory clock speed 2133 MHz Security Memory form factor On-board Cable lock slot Y Maximum internal memory * 16 GB Fingerprint reader Y Storage S5D Password protection Y Total storage capacity * S12 GB Operational conditions Storage media * SSD Operating temperature (T-T) 0 - 35 °C Number of SSDs installed 1 Storage temperature (T-T) -40 - 65 °C Number of SSDs installed 1 Storage relative humidity (H-H) 10 - 90% SSD interface NVMe, PCI Express Storage relative humidity (H-H) 10 - 90% SSD interface NVMe, PCI Express Storage relative humidity (H-H) 0 - 95% SSD form factor M.2 Operating altitude -15,2 - 3048 m Optical drive type * X Non-operating shock 110 G Card reader integrated Y Non-operating vibration 0,66 G
Memory AC adapter input voltage 100 - 240 V Internal memory * 16 GB USB Type-C charging port * ✓ Internal memory type LPDDR3-SDRAM USB Power Delivery ✓ Memory form factor On-board Security Memory form factor On-board Cable lock slot ✓ Maximum internal memory * 16 GB Fingerprint reader ✓ Storage * Password protection ✓ Total storage capacity * 512 GB Operating temperature (T-T) 0 - 35 °C Storage media * SSD Operating temperature (T-T) 0 - 35 °C Total SSDs capacity 512 GB Operating temperature (T-T) 40 - 65 °C Number of SSDs installed 1 Storage temperature (T-T) 40 - 65 °C SSD capacity 512 GB Operating relative humidity (H-H) 10 - 95% SSD interface NVMe, PCI Express Storage temperature (T-T) 40 - 65 °C NVMe ✓ Operating altitude -15,2 - 3048 m SSD form factor M.2 Operating altitude -15,2 - 3048 m Optical drive type * X Operating shock 110 G Card reader integrated ✓ Operating vibration 0,66 G Compatible me
Internal memory* 16 GB USB Type-C charging port *
Internal memory type Internal memory type Internal memory type Importance
Memory clock speed 2133 MHz Memory form factor On-board Cable lock slot Fingerprint reader Fenguery form factor Password protection Fingerprint reader Fingerprint Fingerprint Fingerprint Fingerprint reader Fingerprint Fingerprint Fingerprint Fingerprint reader Fingerprint Fingerprint Fingerprint Fingerprint Fingerp
Memory form factor Maximum internal memory* 16 GB Storage Storage Total storage capacity * 512 GB Storage media * 55D Number of SSDs installed 1 SSD capacity 512 GB SSD interface NVMe, PCI Express SD interface NVMe, PCI Express SD interface NVMe, PCI Express SD interface Non-operating altitude -15,2 - 3048 m SSD form factor MicroSDVC Non-operating shock 110 G Campatible memory cards MicroSD (TransFlash), MicroSDHC, MicroSDVC MicroSDVC Non-operating vibration 1,3 G Graphics Sustainability certificates Sustainability Certific
Maximum internal memory* 16 GB Storage Total storage capacity * 512 GB Storage media * 55D Total SSDs capacity 512 GB Storage media * 512 GB Storage media * 55D Total SSDs capacity 512 GB Number of SSDs installed 1 Storage temperature (T-T) 40 - 65 °C SSD capacity 512 GB SSD operating relative humidity (H-H) 10 - 90% SSD interface NVMe, PCI Express Storage relative humidity (H-H) 0 - 95% NVMe
Total storage capacity * 512 GB Storage media * SSD Total SSDs capacity 512 GB Storage media * SSD Total SSDs capacity 512 GB Number of SSDs installed 1 Storage temperature (T-T) 40 - 65 °C SSD capacity 512 GB Storage temperature (T-T) 40 - 65 °C Operating relative humidity (H-H) 10 - 90% SSD interface NVMe, PCI Express Storage relative humidity (H-H) 0 - 95% NVMe ✓ Operating altitude 15,2 - 3048 m NSD form factor M.2 Optical drive type * X Operating altitude 15,2 - 10668 m Operating altitude - 15,2 - 10668 m Operating vibration - 10 G Operating vibration - 1,3 G Sustainability Sustainability Operating vibration - 1,3 G Sustainability certificates ENERGY STAR Weight & dimensions Weight & dimensions Weight & dimensions Packaging data Packaging data
Total storage capacity* SSD Storage media* SSD Total SSDs capacity 512 GB Number of SSDs installed SSD capacity S12 GB SSD capacity S12 GB Operating temperature (T-T) 40 - 65 °C Operating temperature (T-T) 40 - 65 °C Operating relative humidity (H-H) SSD capacity SSD interface NVMe, PCI Express NVMe V Operating altitude Operating altitude -15,2 - 3048 m Non-operating altitude -15,2 - 10668 m Operating shock I10 G Operating shock I10 G Operating wibration Operating vibration Op
Storage media * SSD Total SSDs capacity 512 GB Number of SSDs installed 1 SSD capacity 512 GB NVMe, PCI Express 512 GB NVMe SSD form factor M.2 Operating altitude 7-15, 2 - 3048 m Non-operating altitude 7-15, 2 - 10668 m Non-operating shock 110 G Compatible memory cards MicroSD (TransFlash), MicroSDHC, MicroSD (TransFlash), MicroSDHC Discrete graphics card model * Not available On-board graphics card * On-board graphics card base frequency On-board graphics card base frequency On-board graphics card dynamic frequency (max) SSD Storage temperature (T-T) -40 -65 °C Operating relative humidity (H-H) 10 -90% Storage relative humidity (H-H) 10 -90% Operating relative humidity (H-H) 0 -90% Operating altitude -15,2 - 3048 m Operating altitude -15,2 - 10668
Total SSDs capacity 512 GB Operating temperature (T-T) 0 - 35 °C Number of SSDs installed 1 Storage temperature (T-T) -40 - 65 °C SSD capacity 512 GB Operating relative humidity (H-H) 10 - 90% SSD interface NVMe, PCI Express Storage relative humidity (H-H) 0 - 95% NVMe ✓ Operating altitude -15,2 - 3048 m SSD form factor M.2 Non-operating altitude -15,2 - 10668 m Optical drive type * X Non-operating shock 110 G Card reader integrated ✓ Non-operating vibration 0,66 G Compatible memory cards MicroSD (TransFlash), MicroSDHC, MicroSDHC, MicroSDHC, MicroSDHC, MicroSDHC Sustainability Discrete graphics card model * Not available Sustainability certificates ENERGY STAR Discrete graphics card * X Weight & dimensions Discrete graphics card model * Non-board graphics card model * MicroSD (HD Graphics) On-board graphics card model * Non-board graphics card base frequency 110 G On-board graphics card base frequency 110 G 110 G On-board graphics card dynamic frequency (max) 1150 MHz Weight * 1,29 kg
SSD capacity SSD interface NVMe, PCI Express NVMe NVMe NVMe NVMe SSD form factor Optical drive type * Card reader integrated Compatible memory cards MicroSD (TransFlash), MicroSDHC, MicroSDHC MicroSDXC Graphics Discrete graphics card model * On-board graphics card * On-board graphics card model * On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) SSD form factor NVMe, PCI Express Storage relative humidity (H-H) O - 95% Operating altitude -15,2 - 3048 m Non-operating altitude -15,2 - 10668 m Operating shock 110 G Non-operating shock 160 G Operating vibration Operating vibration Non-operating vibration Non-operat
SSD interface NVMe, PCI Express NVMe V Operating altitude -15,2 - 3048 m Non-operating altitude -15,2 - 10668 m Non-operating shock -110 G Operating vibration Op
NVMe NVMe SSD form factor Optical drive type * Card reader integrated Compatible memory cards MicroSDXC MicroSDXC MicroSDXC Sustainability Sustainability Discrete graphics card * On-board graphics card model * On-board graphics card base frequency On-board graphics card base frequency On-board graphics card dynamic frequency (max) Nover Express Non-operating altitude -15,2 - 3048 m Non-operating altitude -15,2 - 10668 m Operating altitude -15,2 - 10668 m Operating shock 110 G Operating vibration 0,66 G Non-operating vibration 1,3 G Sustainability Sustainability Sustainability certificates ENERGY STAR Weight & dimensions Width 301,8 mm 199,2 mm Height (front) 7,8 mm Height (rear) 1,16 cm On-board graphics card dynamic frequency (max) Packaging data
SSD form factor Optical drive type * Card reader integrated Compatible memory cards MicroSD (TransFlash), MicroSDHC, MicroSDHC, MicroSDXC Sustainability Sustainability Sustainability certificates Discrete graphics card wodel * On-board graphics card * On-board graphics card model * On-board graphics card model * On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Non-operating altitude Operating shock Operating shock Operating shock Into G Operating vibration Operating vibration Operating vibration Operating vibration Operating vibration Operating vibration Operating shock Into G Operat
Optical drive type * X Non-operating shock 110 G Card reader integrated
Optical drive type * X Non-operating shock 160 G Card reader integrated
Compatible memory cards MicroSD (TransFlash), MicroSDHC, MicroSDHC, MicroSDXC Sustainability Discrete graphics card model * On-board graphics card * On-board graphics card model * On-board graphics card model * On-board graphics card model * On-board graphics card model * On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) MicroSD (TransFlash), MicroSDHC, Non-operating vibration 1,3 G Sustainability Sustainability Weight & dimensions Width 301,8 mm 199,2 mm Height (front) 7,8 mm Height (front) 1,16 cm Weight * 1,29 kg Packaging data
MicroSDXC Sustainability Discrete graphics card model * On-board graphics card * ✓ Weight & dimensions Discrete graphics card * ✓ Width 301,8 mm On-board graphics card model * On-board graphics card model * Intel® UHD Graphics Depth 199,2 mm On-board graphics card base frequency 300 MHz Height (front) 7,8 mm On-board graphics card dynamic frequency (max) 1150 MHz Weight * 1,29 kg Packaging data
Discrete graphics card model * Not available On-board graphics card * ✓ Weight & dimensions Discrete graphics card * ✓ Width 301,8 mm On-board graphics card model * Intel® UHD Graphics Depth 199,2 mm On-board graphics card base frequency On-board graphics card dynamic frequency (max) Discrete graphics card * ★ Width 301,8 mm Depth 199,2 mm Height (front) 7,8 mm Height (rear) 1,16 cm Weight * 1,29 kg Packaging data
On-board graphics card * Discrete graphics card * On-board graphics card * On-board graphics card * On-board graphics card model * On-board graphics card model * On-board graphics card base frequency On-board graphics card dynamic frequency (max) Not available Weight & dimensions Width 301,8 mm 199,2 mm Height (front) 7,8 mm Height (rear) 1,16 cm Weight * 1,29 kg
Discrete graphics card * X Width 301,8 mm On-board graphics card model * Intel® UHD Graphics Depth 199,2 mm On-board graphics card base frequency On-board graphics card dynamic frequency (max) 1150 MHz Width 301,8 mm Height (front) 7,8 mm Height (rear) 1,16 cm Weight * 1,29 kg
On-board graphics card model * Intel® UHD Graphics Depth 199,2 mm On-board graphics card base frequency 300 MHz Height (front) 7,8 mm On-board graphics card dynamic frequency (max) Height (rear) 1,16 cm Weight * 1,29 kg Packaging data
On-board graphics card base frequency On-board graphics card dynamic frequency (max) Height (front) Height (front) Height (rear) Weight * 1,16 cm 1,29 kg Packaging data
frequency On-board graphics card dynamic frequency (max) 300 MHz Height (rear) 1,16 cm Weight * 1,29 kg Packaging data
On-board graphics card dynamic frequency (max) 1150 MHz Packaging data
frequency (max) Packaging data
Packading data
Maximum on-board graphics card 32 GB
memory Package width 82 mm Number of execution units 24 Package depth 450 mm
On-hoard graphics card DirectY Package height 293 mm
version Package weight 2,5 kg
On-board graphics card OpenGL 4.5 Grey board, Corrugated cardboard
Version On-board graphics card ID Ox9B41 Package material High-Density Polyethylene (HDPE), Low-density polyethylene (LDPE),
Polypropylene (PP)
Audio chip Realtek ALC3271-CG Recycling data
Audio system MaxxAudio Pro Paper molded pulp content per
Number of built-in speakers 2 Ramboo molded pulp content per
Speakers manufacturer waves package
Speaker power 2 W Wheat straw molded pulp content 0 g
Built-in micropnone Per package
Camera Grey board content per package 331 g Corrugated cardboard content per 440 7
Front camera Package 448 g

Camera		Recycling data	
Front camera resolution (numeric)	0,9 MP	Corrugated cardboard content per	
Front camera resolution	1280 x 720 pixels	shipping (inner) case	400 g
Front camera signal format Front camera HD type	720p HD	Corrugated cardboard content per box for accessories	48 g
Video capturing speed	30 fps	Corrugated cardboard content per sleeve for accessories	0 g
Network		Polyethylene terephthalate (PET) content per package	0 g
Wi-Fi	✓	High-density polyethylene (HDPE)	
Top Wi-Fi standard *	Wi-Fi 6 (802.11ax)	content per package	74 g
Wi-Fi standards Antenna type	Wi-Fi 6 (802.11ax) 2x2	Low-density polyethylene (LDPE) content per package	46 g
WLAN controller model Ethernet LAN	Killer Wireless-AX 1650	Polypropylene (PP) content per package	15 g
Bluetooth	× •	Polystyrene (PS) content per package	0 g
Bluetooth version	5.0	Other materials content per package	0 g
Ports & interfaces		Packaging content	
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity	1	AC adapter included *	1
Thunderbolt 3 ports quantity	2	Manual	1
Combo headphone/mic port	✓	Power cord included	1
USB Type-C DisplayPort Alternate			
Mode	/	Logistics data	
	,	Quantity per intermodal container	1800 pc(s)
Mode	Touchpad	Quantity per intermodal container (20ft)	1800 pc(s)
Mode Keyboard		Quantity per intermodal container	1800 pc(s) 3780 pc(s)
Mode Keyboard Pointing device	Touchpad	Quantity per intermodal container (20ft) Quantity per intermodal container	·
Mode Keyboard Pointing device Numeric keypad *	Touchpad ×	Quantity per intermodal container (20ft) Quantity per intermodal container (40ft) Pallet width Pallet length	3780 pc(s) 100 cm 120 cm
Mode Keyboard Pointing device Numeric keypad * Keyboard backlit	Touchpad × ✓	Quantity per intermodal container (20ft) Quantity per intermodal container (40ft) Pallet width Pallet length Pallet weight	3780 pc(s) 100 cm 120 cm 233,7 kg
Mode Keyboard Pointing device Numeric keypad * Keyboard backlit Windows keys	Touchpad × ✓	Quantity per intermodal container (20ft) Quantity per intermodal container (40ft) Pallet width Pallet length Pallet weight Pallet volume weight	3780 pc(s) 100 cm 120 cm 233,7 kg 203,8 kg
Mode Keyboard Pointing device Numeric keypad * Keyboard backlit Windows keys Keyboard language Software	Touchpad × ✓	Quantity per intermodal container (20ft) Quantity per intermodal container (40ft) Pallet width Pallet length Pallet weight Pallet volume weight Number of layers per pallet	3780 pc(s) 100 cm 120 cm 233,7 kg 203,8 kg 3 pc(s)
Mode Keyboard Pointing device Numeric keypad * Keyboard backlit Windows keys Keyboard language	Touchpad	Quantity per intermodal container (20ft) Quantity per intermodal container (40ft) Pallet width Pallet length Pallet weight Pallet volume weight	3780 pc(s) 100 cm 120 cm 233,7 kg 203,8 kg
Mode Keyboard Pointing device Numeric keypad * Keyboard backlit Windows keys Keyboard language Software Operating system architecture	Touchpad X French	Quantity per intermodal container (20ft) Quantity per intermodal container (40ft) Pallet width Pallet length Pallet weight Pallet volume weight Number of layers per pallet Quantity per pallet layer	3780 pc(s) 100 cm 120 cm 233,7 kg 203,8 kg 3 pc(s) 30 pc(s)
Mode Keyboard Pointing device Numeric keypad * Keyboard backlit Windows keys Keyboard language Software Operating system architecture Operating system installed *	Touchpad X French 64-bit Windows 10 Home Financial Tracker & Retail	Quantity per intermodal container (20ft) Quantity per intermodal container (40ft) Pallet width Pallet length Pallet weight Pallet volume weight Number of layers per pallet Quantity per pallet layer Quantity per pallet Maximum number of stacking	3780 pc(s) 100 cm 120 cm 233,7 kg 203,8 kg 3 pc(s) 30 pc(s) 90 pc(s)
Mode Keyboard Pointing device Numeric keypad * Keyboard backlit Windows keys Keyboard language Software Operating system architecture Operating system installed * Bundled software	Touchpad X French 64-bit Windows 10 Home Financial Tracker & Retail	Quantity per intermodal container (20ft) Quantity per intermodal container (40ft) Pallet width Pallet length Pallet weight Pallet volume weight Number of layers per pallet Quantity per pallet layer Quantity per pallet Maximum number of stacking cartons Other features Maximum internal memory (64-bit)	3780 pc(s) 100 cm 120 cm 233,7 kg 203,8 kg 3 pc(s) 30 pc(s) 90 pc(s) 26 pc(s)
Mode Keyboard Pointing device Numeric keypad * Keyboard backlit Windows keys Keyboard language Software Operating system architecture Operating system installed * Bundled software Processor special features Intel® My WiFi Technology (Intel®	Touchpad X French 64-bit Windows 10 Home Financial Tracker & Retail	Quantity per intermodal container (20ft) Quantity per intermodal container (40ft) Pallet width Pallet length Pallet weight Pallet volume weight Number of layers per pallet Quantity per pallet layer Quantity per pallet Maximum number of stacking cartons Other features	3780 pc(s) 100 cm 120 cm 233,7 kg 203,8 kg 3 pc(s) 30 pc(s) 90 pc(s) 26 pc(s)
Mode Keyboard Pointing device Numeric keypad * Keyboard backlit Windows keys Keyboard language Software Operating system architecture Operating system installed * Bundled software Processor special features Intel® My WiFi Technology (Intel® MWT) Intel® Identity Protection	Touchpad X French 64-bit Windows 10 Home Financial Tracker & Retail Information	Quantity per intermodal container (20ft) Quantity per intermodal container (40ft) Pallet width Pallet length Pallet weight Pallet volume weight Number of layers per pallet Quantity per pallet layer Quantity per pallet Maximum number of stacking cartons Other features Maximum internal memory (64-bit) EPEAT rating	3780 pc(s) 100 cm 120 cm 233,7 kg 203,8 kg 3 pc(s) 30 pc(s) 90 pc(s) 26 pc(s)



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Catalog Object Cloud



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