

DELL XPS 9350 (9350-7549)

Intel Core i5-6200U (3M Cache, 2.30 GHz), 8GB LPDDR3 SDRAM, 256GB SSD, 33.782 cm (13.3 ") FHD LED (1920x1080), Intel HD Graphics 520, Wi-Fi 802.11 ac/abgn, Bluetooth 4.1, 4-cell, Windows 10 Pro 64-bit



Price details:

Price excl. VAT: 1,243.33 €

Eco fees: 0.00 €

VAT 21 %: 261.10 €

Product details:

Product code: 9350-7549

EAN: 5397063777549

Manufacturer: DELL

PDF generated on: 17 December, 2017



1,504.43 €

* VAT included

The smallest 13-inch on the planet with the world's first InfinityEdge display

More screen, less to carry: The virtually borderless InfinityEdge display maximizes screen space by squeezing a 13-inch display in an 11-inch frame. With a bezel only 5.2 mm thin, weighing in at only 2.7 pounds and measuring a super slim 9-15 mm, the XPS 13 is exceptionally thin and light.

Stunning, state-of-the-art display

Stunning UltraSharp QHD+ resolution (3200x1800): An optional upgrade gives you eye-popping detail with 5.7 million pixels (276 ppi).

Easy to share: See content clearly from nearly every angle with the IGZO IPS panel, providing a wide viewing angle of up to 170°.

Brighten your day: 400 nit brightness is brighter than a typical laptop panel, so you get a great view, even outside.

Gorgeous colors: See the brightest bright and the darkest darks with a color gamut of 72% and a contrast ratio of 1000:1.

Touch friendly: Tap, swipe and pinch your way around the screen. The optional touch display lets you interact naturally with your technology.

Fully-loaded for enhanced performance

The latest performance features: Powerful 6th Gen Intel® Core processors and the latest Intel HD graphics offer speed and reliability. Boot and resume in seconds with the latest solid state drives now with faster PCIe options up to 1TB3, and get up to 16GB4 of memory.

Stay powered longer: Up to 18 hours of battery life standard. Add an additional 7 hours with the optional Dell Power Companion.

Leading-edge connectivity: Thunderbolt 3 multi-use port allows you to charge your laptop, connect to multiple devices (including support for up to two 4K displays) and enjoy data transfers up to 40Gbps, 8 times that of a USB 3.0.

Advanced docking: Featuring a single-cable connection for power, Ethernet, audio and video. Add the optional Dell Thunderbolt Dock for faster data transfers and support for up to three Full HD displays or two 4K displays.

Microsoft and Dell have just raised the bar. Again

The best windows ever meets the best Dell ever. The result? A whole new era of power, performance and productivity. Windows 10 give you all the features you know from the world's most popular operating system, plus great improvements you'll love. Enhance all you do with the new Windows 10 features:

Here to help: Easily interact with your own personal digital assistant: Cortana. Using Cortana with a Dell PC equipped with Waves MaxxAudio® Pro gives you a natural voice interaction experience.

Start it up: You'll feel like an expert from the get-go since your Windows Start menu is back in an expanded form. Plus,

all your pinned applications will carry over so your experience is familiar, productive and better than ever

Stay unplugged: Stay untethered for even longer: All Windows 10 devices now have Battery Saver to automatically conserve power so you can get more done for longer.

Built for business

Best-in-class Security with industry-leading endpoint solutions that include leading-edge encryption, authentication and threat protection.

- Protect data across multiple end-points with Dell Data Protection | Encryption. Factory installed, IT admins can remotely manage encryption policies to easily meet compliance regulations right out of the box.
- Dell Data Protection | Protected Workspace keeps your information safe. If an attack occurs, the malware is sealed off and a safe environment is restored in only 20 seconds.

The world's most manageable XPS allows IT to change BIOS settings and configure systems with ample flexibility that your business requires.

- Dell Client Command Suite compatibility - free tools that help automate and streamline system deployment, monitoring and updating in complex IT environments
- Factory installed, Dell Command | Update eliminates time-consuming hunting and pecking while minimizing system disruption.
- Factory installed with Dell Command | Power Manager and Battery Extender Mode.
- Simplify deployments with long lifecycles using Dell Configuration and Deployment Services with Dell Imaging Services.
- Dell KACE System Management solutions meet the most demanding IT management needs.

Improved usability

Pinch, zoom and click with precision

The precision touch pad prevents jumping and floating cursors, while Accidental Activation Prevention puts a stop to unintentional clicks when your palm hits the touch pad.

See what you've been missing

A standard backlit keyboard illuminates your keys so you can stay productive in low-light or no-light rooms.

Artfully constructed from premium materials

Maximum durability: The XPS 13 is cut with precision from a single block of aluminum for a sturdy, durable chassis in a beautiful design. The Corning® Gorilla® Glass NBT QHD+ display option is up to 10 times more scratch resistant than soda lime glass⁵.

Cool under pressure: The palm rest is made from carbon fiber. It's strong and thin like aluminum, but lighter and cooler to the touch.

The greenest XPS laptops ever

Power efficient: XPS 13 is ENERGY STAR® certified

Smarter materials: Free of materials like cadmium, lead, mercury and some phthalates, it's also EPEAT® Gold registered⁶ and BFR/PVC-free.

Recycle-friendly: 90% of the laptop's parts can be easily recycled or reused, and the bamboo packaging trays are 100% recyclable

Main specifications:

Design

Colour of product:	Black, Silver
Product type:	Ultrabook
Form factor:	Clamshell
Housing material:	Aluminium, Carbon fiber
Market positioning:	Business
Intel segment tagging:	Home Office, Small Business

Display

Display diagonal:	13.3 "
Display resolution:	1920 x 1080 pixels
Touchscreen:	N
LED backlight:	Y
HD type:	Full HD

Display surface: Matt
Aspect ratio: 16:9

Processor

Processor frequency: 2.3 GHz
Processor family: Intel Core i5-6xxx
Processor model: i5-6200U
Processor boost frequency: 2.8 GHz
Processor cores: 2
Processor threads: 4
System bus rate: 4 GT/s
Processor cache: 3 MB
Processor socket: LGA 1356 (Socket B2)
Processor cache type: Smart Cache
Motherboard chipset: Intel SoC
Processor lithography: 14 nm
Processor operating modes: 64-bit
Stepping: D1
Bus type: QPI
Processor codename: Skylake
Thermal Design Power (TDP): 15 W
Processor series: Intel Core i5-6200 series
FSB Parity: N
Maximum number of PCI Express lanes: 12
PCI Express slots version: 3.0
PCI Express configurations: 1x4,4x1
Tjunction: 100 °C
Configurable TDP-down frequency: 800 MHz
Conflict Free processor: Y
ECC supported by processor: N

Memory

Internal memory: 8 GB
Internal memory type: LPDDR3-SDRAM
Maximum internal memory: 16 GB
Memory clock speed: 1866 MHz
Maximum internal memory (64-bit): 16 GB
Memory form factor: On-board

Storage

Total storage capacity: 256 GB
Storage media: SSD
Card reader integrated: Y
Number of SSDs installed: 1
Solid-state drive capacity: 256 GB
Compatible memory cards: SD,SDHC,SDXC

Graphics

On-board graphics adapter: Y
Discrete graphics adapter: N
On-board graphics adapter model: Intel HD Graphics 520
Discrete graphics adapter model: Not available
On-board graphics adapter family: Intel HD Graphics
On-board graphics adapter base frequency: 300 MHz
On-board graphics adapter dynamic frequency: 1000 MHz
Maximum on-board graphics adapter memory: 1.74 GB
Number of displays supported (on-board graphics): 3
On-board graphics adapter DirectX version: 12
On-board graphics adapter OpenGL version: 4.4
On-board graphics adapter ID: 1916

Audio

Audio system: MaxxAudio
Number of built-in speakers: 2
Speakers manufacturer: Waves
Speaker power: 2 W
Built-in microphone: Y

Camera

Front camera: Y

Front camera resolution (numeric):	0.92 MP
Front camera resolution:	1280 x 720 pixels
Video capturing speed:	30 fps
Optical drive	
Optical drive type:	N
LightScribe:	N
Networking	
Bluetooth:	Y
3G:	N
4G:	N
Wi-Fi:	Y
Wi-Fi standards:	802.11a,802.11ac,802.11b,802.11g,802.11n
Ethernet LAN:	N
Bluetooth version:	4.1
Ports & interfaces	
USB 3.0 (3.1 Gen 1) Type-A ports quantity:	2
Thunderbolt ports quantity:	1
DVI port:	N
Microphone in:	N
S/PDIF out port:	N
Combo headphone/mic port:	Y
Docking connector:	N
DC-in jack:	Y
ExpressCard slot:	N
CardBus PCMCIA slot type:	N
SmartCard slot:	N
Keyboard	
Numeric keypad:	N
Pointing device:	Touchpad
Full-size keyboard:	Y
Windows keys:	Y
Keyboard backlit:	Y
Software	
Operating system installed:	Windows 10 Pro
Operating system architecture:	64-bit
Processor special features	
Intel® Wireless Display (Intel® WiDi):	Y
Intel® My WiFi Technology (Intel® MWT):	Y
Intel Smart Connect Technology:	N
Intel® Anti-Theft Technology (Intel® AT):	N
Intel® Rapid Start Technology:	N
Intel® Smart Response Technology:	Y
Intel® Identity Protection Technology (Intel® IPT):	N
Intel® vPro®™ Technology:	N
Intel® Hyper Threading Technology (Intel® HT Technology):	Y
Intel® Turbo Boost Technology:	2.0
Intel® Small Business Advantage (Intel® SBA):	Y
Intel® Matrix Storage Technology (Intel® MST):	N
Intel® High Definition Audio (Intel® HD Audio):	N
Intel® Active Management Technology (Intel® AMT):	N
Enhanced Intel SpeedStep Technology:	Y
Intel® Built-in Visuals Technology:	Y
Intel HD Graphics:	Y
Intel® Clear Video HD Technology (Intel® CVT HD):	Y
Intel Clear Video Technology:	Y
Intel® InTru®™ 3D Technology:	Y
Intel® Insider®™:	Y
Intel® Quick Sync Video Technology:	Y
Intel Flex Memory Access:	Y
Intel® Smart Cache:	Y
Intel® AES New Instructions (Intel® AES-NI):	Y
Intel Trusted Execution Technology:	N
Intel Enhanced Halt State:	Y
Intel VT-x with Extended Page Tables (EPT):	Y

Intel Demand Based Switching:	N
Intel® Secure Key:	Y
Intel TSX-NI:	Y
Intel Stable Image Platform Program (SIPP):	N
Intel® OS Guard:	Y
Intel Software Guard Extensions (Intel SGX):	1
Intel® Clear Video Technology for Mobile Internet Devices (Intel CVT for MID):	Y
Intel 64:	Y
Execute Disable Bit:	Y
Idle States:	Y
Thermal Monitoring Technologies:	Y
Processor package size:	42 mm
Supported instruction sets:	SSE4.1,SSE4.2,AVX 2.0
Processor code:	SR2EY
CPU configuration (max):	1
Embedded options available:	N
Graphics & IMC lithography:	14 nm
Intel Virtualization Technology for Directed I/O (VT-d):	Y
Intel Smart Response Technology version:	1.00
Intel Stable Image Platform Program (SIPP) version:	0.00
Intel Secure Key Technology version:	1.00
Intel Small Business Advantage (SBA) version:	1.00
Intel TSX-NI version:	1.00
Intel Virtualization Technology (VT-x):	Y
Intel Dual Display Capable Technology:	N
Intel FDI Technology:	N
Intel Rapid Storage Technology:	N
Intel Fast Memory Access:	N
Processor ARK ID:	88193

Battery

Battery technology:	Lithium-Ion (Li-Ion)
Number of battery cells:	4
Battery capacity (Watt hours):	56 Wh
Battery recharge time:	4 h
Battery voltage:	8.8 V

Power

AC adapter power:	45 W
AC adapter frequency:	50/60 Hz
AC adapter input voltage:	100 - 240 V
AC adapter output current:	2.31 A
AC adapter output voltage:	19.5 V

Security

Cable lock slot:	Y
Cable lock slot type:	Noble
Password protection:	Y

Operational conditions

Operating temperature (T-T):	0 - 35 °C
Storage temperature (T-T):	-40 - 65 °C
Operating relative humidity (H-H):	10 - 90 %
Storage relative humidity (H-H):	0 - 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:	0.66 G
Non-operating vibration:	1.3 G

Weight & dimensions

Weight:	1290 g
Width:	304 mm
Depth:	200 mm
Height (front):	9 mm
Height (rear):	15 mm

Packaging content

Manual:	Y
---------	---

AC adapter included: Y
Warranty card: Y
Power cord included: Y

Other features

Intel® Virtualization Technology (Intel® VT): VT-d,VT-x

*PLEASE NOTE: Every effort has been made to ensure the accuracy of all information contained herein. Lasystems makes no warranty expressed or implied with respect to accuracy of the information, including price, editorials or specifications. Lasystems or its suppliers shall not be liable for incidental, consequential or special damages arising from, or as a result of, any electronic transmission or the accuracy of the information contained herein, even if Lasystems has been advised of the possibility of such damages. Product and manufacturer names are used only for the purpose of identification.