



Dell XPS 15

Highest resolution 15.6" display meets powerhouse performance

Stunning viewing experience

The XPS 15 is the first 15.6" laptop to use the new and innovative oxide TFT display technology. An optional Quad HD+ display (3200x1800), boasting more than 5.7 million pixels, 5 times more than an HD display, is simply the highest resolution 15.6" laptop available today. Those pixels deliver exceptionally clear and bright viewing and sharper detail for movies, creation and content consumption, as well as sharp web text. See more content on your screen - more Excel rows, browsing multiple web pages side by side, copying between folders, or even running multiple apps side by side - for increased productivity. Brilliantly bright at 400-nits, the display is easy to see outdoors and with a wide 160° viewing angle you can clearly see your content from almost any angle.



Crafted without compromise

The XPS 15 was thoughtfully designed with premium, authentic materials. The sleek overall design is a result of its performance-driven construction. Machined aluminum provides strength and durability. The top cover is precision cut from a single block of aluminum. The carbon fiber composite base helps drive its lightness. It is strong like aluminum, and thin, but feels cooler to the touch. Finally, the edge-to-edge hardened Corning® Gorilla® Glass NBT™ has up to 10 times higher scratch resistance compared to soda lime glass, resulting in greater resistance to unsightly scratches caused by handling, cleaning or wiping.*

The most powerful XPS yet.

Looks can be deceiving. The new XPS 15 is surprisingly thin, but it is still the most powerful XPS laptop we've ever offered. With new 4th Generation Intel® Core™ processors up to Quad Core™ i7, the XPS 15 can handle the most demanding tasks. And new NVidia® GeForce GT 750M 2GB graphics help deliver richer visuals and faster gaming on your thin and light XPS 15. With 16GB of memory, your creation won't be slowed down by memory-intensive applications.

Size meets speed

Enjoy a hard drive large enough for all of your work (up to 1TB*), and enjoy the responsiveness of a solid state drive. With XPS 15, you can choose a large standard hard drive plus mSATA flash, or even a standalone 512GB SSD. Since every XPS 15 configuration comes with a solid state drive with Intel® Rapid Start Technology*, it wakes up within seconds, ready to jump right back into everything you were doing when you closed the lid. With a standard hard drive plus mSATA SSD, get fast access to your favorites with Intel® Smart Response Technology*. It quickly recognizes and caches your most frequently used files and applications, allowing you to access them right away.

Designed for touch with Windows 8.1

Windows 8.1 and capacitive touch come together for a true touch-optimized experience. The new Windows user interface lets you effortlessly navigate to your favorite sites or share content with all with the familiarity of touch input.

Tap-to-share or tap-to-pair

Tap and connect NFC enabled devices like headphones or speakers or tap another Windows 8 device* to share photos, connect apps or share a web site. The XPS 15, built with NFC (near field communications), makes it possible.



IT-friendly

Dell has made it easier for IT departments to choose laptops that offer the security and services they value in a sleek form factor that executives and employees on the go now demand. Optional enterprise-friendly features include Trusted Platform Module for BitLocker Data Encryption, ProSupport™* and Configuration Services such as static imaging and asset tagging.

Dell XPS 15 Technical Specifications	
Processor options	4th Generation Intel® Core™ i5-4200H processor (3M Cache, up to 3.4 GHz) 4th Generation Intel® Core™ i7-4702HQ processor (6M Cache, up to 3.6 GHz)
Dimensions (HxWxD)	Height: 0.3"-0.7"/(8-18mm)/ Width: 14.6" (372mm)/ Depth 10" (254mm)
Starting Weight*	4.44lbs (2.01kg)*
Display	15.6" FHD (1920x1080) touch display 15.6" UltraSharp™ QHD+ (3200x1800) touch display 400-nit, 72% color gamut, 800:1 contrast ratio 160° wide viewing angle - 80° / 80° / 80° / 80° Capacitive touchscreen – 10-finger touch support
Construction	Machined aluminum in silver Carbon fiber composite base Edge-to-edge Corning® Gorilla® Glass NBT™ Silicone palm rest
Memory* options	8GB or 16GB Dual Channel DDR3L SDRAM at 1600 MHz (2xSoDIMMs)
Graphics* options	Intel® HD 4400 (i5-4200H) NVidia® GeForce GT 750M 2GB GDDR5 (i7-4702HQ)
Battery	61Whr or 91Whr Battery (512GB SSD only) (built-in)* *Battery is built-in to the laptop and is not replaceable by the customer.
AC Adapter	130W AC adaptor
Hard drive options*	500GB w/32GB SSD with Intel® Rapid Start Technology and Intel® Smart Response Technology 1TB w/32GB SSD with Intel® Rapid Start Technology and Intel® Smart Response Technology 512GB SSD with Intel® Rapid Start Technology
Keyboard/ Touchpad	Standard full size, backlit chiclet keyboard; spill-resistant Glass integrated button touchpad with gesture support
Wireless Connectivity*	Intel® Dual Band Wireless-AC 7260 + Bluetooth 4.0 Intel® Wireless Display (WiDi) 3.0 ready* Intel® Smart Connect Technology* Near Field Communications
Sound	High Definition Audio with Waves MaxxAudio® Pro
Webcam	Widescreen HD webcam with dual array digital microphones
Ports and Connectors	USB 3.0 w/PowerShare (3), USB 2.0 with PowerShare (1), mini DisplayPort (1), HDMI (1), RJ-45 (1), 3-in-1 media card reader supporting SD, SDIO, SDXC, headset jack (1), Noble lock
Software	Skype™*, Internet Explorer, My Dell Support application, PocketCloud
Operating System Options	Windows 8.1 Business segments only - Windows 8.1 Professional
Standard Service	1 Year Dell ProSupport™* and Onsite Service after Remote Diagnosis*
Service Options	Configuration services: static imaging, BIOS settings, asset tagging Dell ProSupport™* Accidental Damage Service* BitLocker Data Encryption with TPM (note: Bitlocker only available with Windows 8 Pro) Gigabit Ethernet Dongle (USB to RJ45) - supporting PXE Boot (imaging & wake on LAN) Dell Driver Cab files for OS deployment

Learn more at dell.com/ComingSoonXPS

Intel® Smart Connect Technology: Requires an SSD or mSATA drive only and a recognized Internet connection. System must be on or in sleep mode with application running to update.

Intel® Rapid Start Technology: Requires a Solid-State Drive (SSD) or properly configured HDD + SSD.

Hard Drives: GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.

Graphics and shared memory: GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics, depending on system memory size and other factors.

Skype: Skype service subject to third-party service subscription terms and conditions.

Corning: Based on scratch and durability tests performed by Corning.

Intel Wireless display: Requires an Intel wireless card, a compatible Media Adapter (sold separately) and an HDMI or composite AV-enabled display

Notebook weight: Weights vary depending on configuration and manufacturing variability.

ProSupport: Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicesdescriptions.

Onsite Service after Remote Diagnosis: Remote diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware Warranty (insert Limited Hardware Warranty link for non-print communications) and not resolved remotely, technician and/or part will be dispatched, usually within 1 business day following completion of Remote Diagnosis. Availability varies. Other conditions apply.

Accidental Damage Service: Service excludes theft, loss, and damage due to fire, flood or other acts of nature, or intentional damage. Customer may be required to return unit to Dell. For complete details, visit www.dell.com/servicecontracts.

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