



Dell XPS 13 Developer Edition

Brilliant. Any way you look at it.

Designed for developers.

The Dell™ XPS™ 13 developer edition combines the performance and mobility of the XPS 13 with Ubuntu 12.04 LTS to create a client-to-cloud solution for developers. It comes pre-loaded with Ubuntu 12.04 LTS, a basic set of developer tools and utilities, as well as access to two beta projects: the cloud launcher and profile tool.

Crafted without compromise.

The sleek and beautiful overall design is a side effect of careful performance driven construction. Machined aluminum provides strength and durability. The top cover is precision cut from a single block of aluminum. The base is surrounded with a ring of precision cut anodized aluminum to match the display back. 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 Gorilla Glass is bonded to the aluminum display back and is impeccably strong and aesthetically pleasing.



Powerful design. Deceptively small.

We cleverly fit a stunning 13.3" edge-to-edge display with durable Gorilla Glass designed for brilliant visuals in a compact body similar to an 11" laptop. It's not just magic, it's smart design.

So much punch, so little effort.

The XPS 13 packs a 3rd generation Intel® Core™ i7 processor and Intel HD 4000 Graphics* into its slim frame (6-18mm). That makes the new XPS 13 up to 2X faster than the previous generation XPS 13.* And here's the kicker, it weighs as little as 2.99 lbs.*

State of the art viewing experience.

Enjoy sharper detail for coding, content consumption or creation or see more content on your screen when you are in productivity mode on the full high definition panel on the XPS 13. The 1080p resolution provides up to 2x more pixels than the standard 720p display, and with a full 178° viewing angle, your content can be viewed from almost any angle. And now brighter at 350-nits, images are stunningly bright.



Always ready to go.

With a solid state drive, the XPS 13 boots from cold in as little as 13.5 seconds. And whatever state it's in, it comes back in a snap, less than 1 second when it's in sleep mode.



Dell ProSupport™

Realize increased productivity and decreased downtime with Dell support services, which can be tailored for your specific organizational needs. ProSupport services provides world-class remote 24x7 support and on-site technical support for your Dell and non-Dell hardware and software needs.

	Dell XPS 13 developer edition technical specifications
Processor options	3rd Generation Intel® Core™ i7-3537U processor (4M cache, up to 3.1 GHz) – consumer, SMB, Pub only 3rd Generation Intel® Core™ i7-3687U processor (4M cache, up to 3.3 GHz) – LE only
Chipset	Intel® Q577
Dimensions (HxWxD)	Height: 0.24-0.71" (6-18mm) / Width: 12.4" (316mm) / Depth 8.1" (205mm)
Starting Weight*	Starting at 2.99lbs (1.36kg)
Display	13.3" Full High Definition WLED, 350-nit (1920x1080) 1080p; IPS - 178° viewing angles: 89° / 89° / 89° / 89° Edge-to-edge Corning® Gorilla® Glass
Construction	Machined aluminum in silver Carbon fiber composite base Edge-to-edge Corning® Gorilla® Glass Magnesium palmrest with soft touch paint
System memory*	8GB dual channel DDR3L 1600MHz; on board
Graphics*	Intel® HD Graphics 4000; 512 MB dedicated video memory
Battery	47Whr battery; 6-Cell Lithium Ion (built-in)* *Battery is built-in to the tablet and is not replaceable by the customer.
AC Adapter	45W AC adaptor
Hard drive*	256GB SSD drive
Keyboard/ Touchpad	Standard full size, backlit chiclet keyboard; spill-resistant Glass integrated button touchpad with gesture support
Wireless Connectivity*	Intel® Centrino® Advanced-N 6235 802.11 a/g/n + Bluetooth 4.0 Intel® Wireless Display ready*
Sound	High Definition Audio 1.5W x2 = 3W total
Webcam	1.3MP webcam with dual array digital microphones
Ports and Connectors	USB 3.0 (2) - one with PowerShare; mini DisplayPort (1); Headset Jack (1)
Operating System	Ubuntu 12.04 Long Term Support (LTS)
Community Projects	Cloud Launcher (beta), Profile tool (beta) hosted at github.com/sputnik
Standard Service	1 Year Dell ProSupport™* and Onsite Service after Remote Diagnosis*
IT-friendly options	Configuration services: static imaging, BIOS settings, asset tagging Dell ProSupport™* Accidental Damage Service* Gigabit Ethernet Dongle (USB to RJ45) - supporting PXE Boot (imaging & wake on LAN) Ubuntu Advantage Desktop (not available in all regions; sold separately)

Learn more at dell.com/developers

*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.

*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.

*Return for Repair 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 and not resolved remotely, this service offers a 10-14 day mail-in repair option following completion of Remote Diagnosis

*Rapid Return for Repair after Remote Diagnosis: Remote Diagnosis is determination by online/phone technician of cause of issue and multiple or extended sessions. If issue is covered by Limited Hardware Warranty www.dell.com/warranty and not resolved remotely, shipping instructions will be provided. Next Business Day shipping not available in all areas, which may delay repair and return times. Other conditions apply. For complete details about Rapid Return service, visit www.dell.com/servicecontracts

*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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