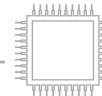# Beauty without borders

XPS 13 2-in-1 (9365)

Ultimate mobility

Thin and sleek, this precision-crafted 13-inch 2-in-1* convertible is the smallest on the planet. It weighs 2.7 pounds, is powered by Intel's 7th gen processors and works up to 15 hours a day before needing a charge. Elevate your experience today.

Burst of power

Dynamic Power Mode delivers extra processing power in short bursts when you need it, delivering up to 10% more performance than previous generation XPS 13.*

Stunning touchscreen

Stunning viewing experience for clarity and fine detail with available UltraSharp QHD+ display that also works beautifully with the Dell Active Pen powered by WACOM.

Manageable and secure

Select custom configurations are globally available and supported with the same level of life cycle management as Latitude.

Features & Technical Specifications

Model Number	**XPS 13 2-in-1 (9365)**
CPU	7th Generation Intel® Core™ i5-7Y54 processor (4M Cache, up to 3.2 GHz) 7th Generation Intel® Core™ i7-7Y75 processor (4M Cache, up to 3.6 GHz) 7th Generation Intel® Core™ i5-7Y57 Processor (4M Cache, up to 3.3GHz), vPro 7th Generation Intel® Core™ i7-7Y75 Processor (4M Cache, up to 3.6GHz), vPro
Graphics[2]	Intel® HD Graphics 615
Operating System	Microsoft® Windows 10 Pro 64 Mircosoft® Windows 10 Home 64 bit
Memory[2]	4GB, 8GB or 16GB Dual Channel LPDDR3 SDRAM at 1866MHz (On Board)
Display	13.3-inch UltraSharp Quad HD+ (3200x1800) InfinityEdge touch display 13.3-inch FHD (1920 x 1080) InfinityEdge touch display 400-nits, 1000:1 contrast ratio, 72% color gamut, 170° wide viewing angle - 85° / 85° / 85° / 85° 10-finger touch display with edge-to-edge Corning® Gorilla® Glass 4 with anti-reflective and anti-smudge
Storage Options	M.2 128GB SATA Solid State Drive M.2 256GB, 512GB or 1TB PCIe NVMe Solid State Drive M.2 256GB and 512GB PCIe NVMe Self Encrypting Solid State Drive (March 2017)
Battery Options	46WHr battery (built-in)* *Battery is built-in to the laptop and is not replaceable by the customer.
Power Options	30W AC adapter Type C (3' AC/6' DC)
Keyboard / touchpad	Full size, backlit chiclet keyboard; 1.3mm travel Precision touchpad, seamless glass integrated button
Pen	Dell Active Pen PN556W (optional, sold separately) Powered by WACOM, 2048 pressure sensitivity
Optical Drive Options	External Options Only
Multimedia	Microsoft Skype for Business Certified Widescreen HD (720p) infrared webcam Stereo speakers professionally tuned with Waves MaxxAudio® Pro (1W x 2 = 2W total) Dual array integrated digital microphone Headset/Mic combo jack
Connectivity options	Intel® Dual-Band Wireless-AC 8265 Wi-Fi + BT 4.2 Wireless Card (2x2) Miracast™ capable[10] Intel® Smart Connect Technology*
Fingerprint reader	Microsoft Hello compliant fingerprint reader option
Ports, Slot, Chassis	Thunderbolt™ 3 (4 lanes of PCI Express Gen 3) with PowerShare, DC-In & DisplayPort (1); USB-C 3.1 with PowerShare, DC-In & DisplayPort (1); microSD card reader, headset jack (1), Noble lock slot (1) Thunderbolt™ 3 supports: Power in / charging, PowerShare, Thunderbolt 3 (40Gbps bi- directional), USB 3.1 Gen 2 (10Gbps), VGA, HDMI, Ethernet and USB-A via Dell Adapter (sold separately)
Weight[3]	Starting at 2.7 pounds (1.24 kg)
Dimension	Height: 0.32-0.54" (8 -13.7 mm) / Width: 11.98" (304 mm) / Depth: 7.8"(199mm)
Construction	CNC machined aluminum in silver or black Edge-to-edge Corning® Gorilla® Glass 4 Carbon fiber composite palm rest with soft touch paint Steel hinges wrapped in aluminum
Docking	Dell Dock - WD15 (optional, sold separately) Dell Dock with Monitor Stand - DS1000 (optional, sold separately) Dell Thunderbolt Dock - TB16 (optional, sold separately)

Security	TPM 2.0 FIPS 140-2 Certified, TCG Certified
	Optional Fingerprint Reader (100% attach on silver)
	Infrared camera (Windows Hello compliant enabled with release of Win10 RS2 by June 2017))
	Dell Client Command Suite
	Optional Dell Data Security and Management Software:
	Dell Endpoint Security Suite Enterprise
	Dell Data Guardian
	Dell Encryption (Enterprise or Personal)
	Dell Threat Defense
	Dell Protected Workspace
	MozyPro®, or MozyEnterprise
	RSA NetWitness® Endpoint
	VMware Airwatch®
	Absolute Data & Device Security
	RSA SecurID Access
System Management	Intel® vPro™ (AMT 11.0) Technology's advanced management features (optional, requires Intel WiFi® Link WLAN and a vPro compatible processor), Dell Client Command Suite available (dell.com/command), Factory Installed Dell Client Command | Update, Dell Command | Power Manager available via Cirrus
Regulatory and Environmental Compliance[1]	Regulatory Model: T02H Regulatory Type: T02H001 ENERGY STAR 6.1 EPEAT Gold Registered. For specific country participation and rating, please see www.epeat.net Hg-Free/Arsenic-Free BFR/PVC free (not including PSU)
Sensors	Gyroscope, eCompass/Magnetometer, Accelerometer
Warranty and service	Limited Hardware Warranty[7], Standard 1 year Mail-in Service after Remote Diagnosis[8], optional (up to) 4- year hardware warranty and Dell ProSupport contracts available.
Ecosystem	Powerful accessories designed and tested for XPS 9365 2-in-1 enable seamless productivity for Corridor Warriors and On-the-Go Professionals, wherever work takes them. Includes Dell Active Pen (PN556W), Premier Sleeve 13, Dell Hybrid Adapter + Power Bank - USB-C, Dell Adapter – USB-C to HDMI/VGA/ Ethernet/USB 3.0, Dell Dock - WD15, Dell Wireless Mouse – WM527, Dell Pro Stereo Wireless Headset – UC650 (launches July 2017)

[1] **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.

[2] **Graphics & 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.

[3] **Weight:** Weights vary depending on configuration and manufacturing variability.

[4] **Smallest:** Principled Technologies Report commissioned by Dell, "Comparison of 13-inch Class 2-in-1 Notebooks," November 2016 http://www principledtechnologies.com/Dell/XPS_13_2-in-1_comparison_0117.pdf

[5] **Performance:** Based on testing in Dell Labs November 2016 using Sysmark 2014 Office Productivity benchmark test comparing XPS 13 2-in-1 (9365 to the previous generation XPS 13 (9350). Actual performance will vary based on usage, configuration and manufacturing variability.

[6] **MobileMark 2014 battery benchmark:** XPS 13 2-in-1 tested with 7th Gen Intel Core i5, 8GB RAM, 128GB SSD and FHD display. Based on testing using the Mobile Mark 2014 battery life benchmark test. For more information about this benchmark test, visit www.bapco.com. Actual battery life may be significantly less than the test results and varies depending on product configuration and use, software, usage, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.

[7] **Ltd Hardware Warranty:** Limited Hardware Warranty available by writing Dell USA LP, Attn: WarrantiesOne Dell Way, Round Rock, TX 78682 or HYPERLINK http://www.dell.com/learn/us/en/uscorp1/terms-of-sale-consumer-warranties?c=us&l=en&s=corp"See dell.com/warranty.

[8] **Remote Diagnosis:** Mail-In Service after 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 the issue is covered by Limited Hardware Warranty and not resolved remotely, shipping instructions will be provided. Availability varies. See dell.com/servicecontracts.

[9] **ProSupport:** Dell ProSupport availability and terms vary by region. See dell.com/servicecontracts/global.

[10] Wireless antenna and module available only at time of system purchase; Intel 8265ac card support BT4.2 but is limited to BT4.1 by Windows OS.

Exceptional experience by design.

XPS 13 2-in-1 (9365)

At The Desk

Dell UltraSharp 27
InfinityEdge Monitor -
U2717D

Dell Dock – WD15

Dell Premier Wireless
Keyboard and
Mouse – KM717

On-The-Go

Dell Premier
Sleeve 13

Dell Active Pen
PN556W

Dell Hybrid Adapter
+ Power Bank -
PH45W17-CA

Dell Adapter | USB
Type-C to MI/VGA/
Ethernet/USB 3.0