Latitude 12 7000 Series 2-in-1 (7275)

High-powered. Impressively agile. Sharply dressed.

Get down to business with the power of a laptop and flexibility of a tablet. The new Latitude 12 7000 Series 2-in-1 features an innovative design, all the latest industry-leading features and is surrounded by purpose-built accessories for ultra-mobile productivity.

It's our thinnest and lightest 12.5" business-class 2-in-1, designed to go wherever work takes you. With an innovative magnetic connection, transition seamlessly from laptop to tablet mode at a moments notice. Enjoy stunning resolution with an UltraSharp™ 4K UHD display, optimized for Windows 10 touch interaction. And it's built with premium materials, including magnesium alloy and edge-to-edge Corning Gorilla Glass for ultimate durability.

The new Latitude 12 7000 Series 2-in-1 is also packed with the latest industry-leading technologies including 6th gen Intel® Core® M processors, SSD PCIe storage, and USB Type-C docking connectivity for power, video, audio and data with one single cable.

Additionally, choose to work the way you feel most productive with two keyboard options and a suite of purpose-built accessories that can help you stay connected and fully-charged while on-the-go.

For more information visit: dell.com

Feature	Technical Specification
Model Number[1]	Latitude 12 7000 Series 2-in-1 (7275)
Processor Options[1]	6th Generation Intel® Core™ m3-6Y30 Processor (4M Cache, up to 2.20 GHz) 6th Generation Intel® Core™ m5-6Y57 Processor (4M Cache, up to 2.80 GHz) with vPro 6th Generation Intel® Core™ m7-6Y75 Processor (4M Cache, up to 3.10 GHz) with vPro
Operating System[1,2]	Microsoft® Windows® 8.1 64-bit Microsoft® Windows® 8.1 Pro 64-bit Microsoft® Windows® 8.1 Single Language 64-bit Microsoft® Windows® 10 Home 64-bit Microsoft® Windows® 10 Pro 64-bit Microsoft® Windows® 10 Single Language 64-bit
Memory Options[1,2,3]	LPDDR3 SDRAM 1600MHz; 4GB or 8GB
Chipset[1]	Integrated with the Processor
Graphics[1,11]	Intel® HD Graphics 515
Display[1]	12.5" FHD Touch with Corning® Gorilla® Glass (1920 x 1080), Anti-Finger Print, (16:9), 360 nits 12.5" UHD Touch with Corning® Gorilla® Glass (3840 x 2160), Anti-Finger Print, (16:9), 360 nits
Storage Options [1, 5]	SSD M.2 128G SATA SSD M.2 180G SATA SSD M.2 256G SATA SSD M.2 360G SATA SSD M.2 512G SATA SSD M.2 SATA SED 256G SSD M.2 256G PCIe NVMe SSD M.2 512G PCIe NVMe
Security[1]	TPM 2.0 (TCG/FIPS-140-2 certification pending Spring 2016) Dell Data Protection|Security Tools Dell Data Protection|Protected Workspace (1 year subscription included) Dell Data Protection|Encryption (Optional) Dell Data Protection|Endpoint Security Suite (Optional) Dell Data Protection|Endpoint Recovery (Optional) Optional Computrace[6] Noble Lock slot
Docking Options[1]	Dell Dock (130W) Dell Thunderbolt Dock (180W)
Optical Drive Options	External options only
Multimedia[1]	Stereo Speaker with MaxxAudio Pro Headphone/Microphone combo jack Volume Up/Down Rocker 5MP Integrated Camera (User-Facing) 8MP Ingetrated Camera (World-Facing)
Battery Options[1]	30WHr (2 Cell) battery ExpressCharge capable
Power Options[1]	30W (3' AC/6' DC Type C)
Connectivity options[1,8,12,13]	Intel® Dual Band Wireless-AC 8260 802.11AC Wi-Fi + BT 4.1 LE Wireless Card (2x2) Low Power **Optional Mobile Broadband Options:** Dell Wireless™ Qualcomm® Snapdragon™ X7 LTE (DW5811E for AT&T, Sprint, Verizon, and Generic for ROW) Dell Wireless™ Qualcomm® Snapdragon™ X7 HSPA+ (DW5811E for China/Indonesia)
Ports, Slots & Chassis[1]	2 x USB3.1 Type C (Thunderbolt) SD 4.0 Memory Card Reader (3-in-1; micro, SD,SDHC,SDIO,SDXC with UHS) 1 x micro SIM card slot (on WWAN only) I2C for Keyboard Connection Type C to Type A USB 3.0 Dongle included (100% attached) Noble Lock Slot
Dimensions & Weight[1,14]	Width Tablet: 11.45 inches (290.87mm) Height Tablet: 0.32 inches (8.11mm) Length Tablet: 7.59 inches (192.85mm) Starting Weight Tablet: 1.61 lbs (.73kg/730.7g) Height Tablet +Dell Latitude 12 Slim Keyboard: 0.67 inches (17.1mm) Starting Weight Tablet + Dell Latitude 12 Slim Keyboard: 3.1 lbs (1.4kg / 1405.2g)
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)[7] TAA Configurations Not Available

Feature	Technical Specification
Model Number[1]	Latitude 12 7000 Series 2-in-1 (7275)
Input[1]	Touch Display Integrated Array Microphones (2) Active Pen (Optional) Keyboard options available with Peripheral Ecosystem
Sensors	Gyroscope, eCompass/Magnetometer, Accelerometer/FFS, GPS (via WWAN Card only), Color Sensor
Systems Management[1]	Intel® vPro™ (iAMT 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, Factory Installed Dell Command	Power Manager
Warranty and Service[1]	Limited Hardware Warranty[4] Standard 1 year Next Business day Service after Remote Diagnosis[9] optional 3, 4 and 5 year hardware warranty extensions and 3-5 year Dell ProSupport contracts available[10]
Peripheral Ecosystem[1]	Dell Dock, Dell Thunderbolt Dock, Dell Tablet Stand, Dell UltraSharp 27 Monitor	U2715H, Dell Wireless Keyboard and Mouse - KM636, Dell Active Pen, Dell Latitude 12 Premier Keyboard, Dell Latitude 12 Slim Keyboard, Dell Premier Briefcase, Dell Premier Backpack, Dell Adapter - USB-C to HDMI/VGA/Ethernet/USB 3.0, Dell 24 Wireless Monitor	U2417HWi (launch in April CY16)

Latitude 13 7000 Series (7370)

Dell's smallest 13" business-class laptop is here.

The award winning Latitude 13 7000 Series is thinner and lighter than ever with a stunning 13-inch InfinityEdge display for incredible viewing, plus aerospace grade carbon fiber for amazing durability.

Security you expect from a Latitude featuring industry leading endpoint security solutions that include comprehensive encryption, advanced authentication and leading-edge malware protection.

Innovation continues in docking with three choices to best suit desktop productivity. With two cable and one wireless option enjoy transfer speeds up to 8x faster[1].

The Latitude 7000 Series delivers mobility at its finest by expertly combining sophistication and security to create an uncompromising all-in-one solution for professionals on the move.
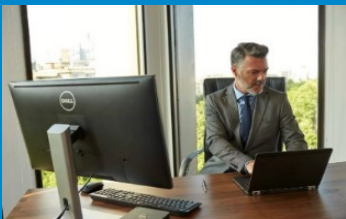
[1] Applies to Dell Thunderbolt™ docking

For more information visit: www.dell.com

Feature	Technical Specification
Model Number	Latitude 13 7000 Series (7370)
Processor Options[1]	6th Generation Intel® Core™ M Processors up to Core m7
Operating System[1]	Microsoft® Windows® 10 Professional 64 bit Microsoft® Windows® 10 64 bit Microsoft® Windows® 7 Professional 64 bit Microsoft® Windows® 7 Professional 64-bit (available through downgrade rights from Windows® 8.1 Pro 64-bit) Microsoft® Windows® 8.1 64-bit Microsoft® Windows® 8.1 Pro 64-bit Microsoft® Windows® 8.1 Single Language 64-bit UBUNTU Linux 14.04 LTS (64-bit)
Memory Options[1,2]	LPDDR3 SDRAM 1600MHz upto 16GB
Chipset[1]	Integrated with the processor
Intel Responsiveness	Intel Rapid Storage Technology
Graphics[1,9]	Intel® Integrated HD Graphics 515
Display[1]	13.3" FHD (1920 x 1080) Non-Touch Infinity Anti Glare (16:9) WLED, 400 nits 13.3" QHD+(3200 x 1800) Touch Infinity Anti Glare ETE with Corning® Gorilla® Glass NBT (16:9), WLED, 350 nits
Storage Options [1,5]	M.2 Form factor - Up to 512GB SATA SSD Up to 512GB PCIe NVMe SSD Up to 512GB SED SSD
Security[1]	FIPS Certified TPM Optional Touch Fingerprint Reader Optional Smart Card Reader Optional Contactless Smart Card Reader/NFC Optional FIPS Certified Hardware Crypto Accelerator Optional Dell Control Vault™ Optional Computrace[4] DDP	Security Tools DDP	Protected Workspace (1 year subscription included) Optional DDP	E Encryption Software
Docking Options[1]	Dell Dock (IE) Dell Thunderbolt Dock (BME) Dell Wireless Dock (Wigig dock)
Optical Drive Options	External Options Only
Multimedia[1]	High Quality Speakers Headset/mic combo jack Noise reducing array microphones HD video webcam No Webcam option tied to non touch FHD panel
Battery Options[1]	34 Whr ExpressCharge Capable (4-cell) (polymer) 43 Whr (4-cell) (polymer) Optional long life cycle battery
Power Options[1]	E5 45w Type C Adapter
Connectivity options [1]	**Wireless LAN Options:** Dell Wireless™ 1820A Dual-Band Wireless-AC + BT 4.1 (2x2) Intel® Dual-Band Wireless-AC 8260 Wi-Fi + BT 4.1 Wireless Card (2x2) Intel® Tri-Band Wireless-AC 18260 WiGig + Wi-Fi + BT4.1 Wireless Card **Optional Mobile Broadband Options:** Qualcomm® Snapdragon™ X7 LTE (DW5811e) for AT&T, Verizon & Sprint, US. (DAO) Qualcomm® Snapdragon™ X7 LTE (DW5811e) (EMEA/APJ/ROW) Qualcomm® Snapdragon™ X7 HSPA + (DW5811e) (China/Indonesia)
Ports, Slots & Chassis[1]	Universal Jack Micro SD 4.0 Memory card reader 1 USB 3.0 (Type A), 2 Thunderbolt™ 3, Micro HDMI Micro SIM card slot Optional SmartCard Reader and optional Fingerprint Reader Lock slot
Dimensions & Weight [1]	Width: 12" / 304.8mm Height: .56" / 14.32mm Depth: 8.3" / 210.5mm Starting weight, without Fingerprint reader or Smartcard reader: 2.48lbs / 1.12kg (with 34WHr[17] battery, carbon fiber back cover, FHD)

Regulatory and Environmental Compliance[1]	Regulatory Model: P67G Regulatory Type: P67G001 ENERGY STAR 6.1 EPEAT Registered. For specific country participation and rating, please see www.epeat.net BFR/PVC free[6]
Input[1]	Single Pointing backlit Keyboard Multi-touch Touchpad
Systems Management[1]	Intel® vPro™ Technology's advanced management features (optional, requires Intel WiFi® Link WLAN and a vPro compatible processor)
Warranty and Service[1]	Limited Hardware Warranty[3]; Standard 1 year On Site Service after Remote Diagnosis[7]; optional 3 year, 4 year and 5 year hardware warranty extensions and 3-5 year Dell ProSupport & ProsSupport Plus contracts available.[8]
Peripheral Ecosystem[1]	On-the-go Essentials: Dell Premier Briefcase (S)/(M) and Backpack, Dell Premier Sleeve (S) – Fits Latitude 7370, Dell Power Companion with USB-C Adapter -PW7015MC, Dell Adapter – USB-C to HDMI/VGA/Ethernet/USB 3.0 At Desk Productivity: Dell Dock - WD15, Dell Wireless Dock - WLD15, Dell Docking Stand USB-C - DS1000, Dell UltraSharp 24 InfinityEdge Monitor with Arm | U2417HA, Dell 24 Wireless Monitor | U2417HWi, Dell Wireless Keyboard and Mouse –KM636

Purpose-built ecosystem Latitude 13 7000 Series Ultrabook™

Powerful accessories designed and tested for Latitude 7000 enable elite productivity for desk-centric workers and corridor warriors wherever work takes them

On-the-go essentials
keep you powered up and connected where work happens

Fully expand your desktop with Fixed Workspace accessories
– wires optional

Dell Adapter - USB-C to HDMI/VGA/Ethernet/USB 3.0
Easily connect to devices in a meeting room, hotel room, or at your desk – without the hassle of multiple dongles to carry.

Dell Dock - WD15
Charge your Latitude and connect to up to two Full HD displays and other essential peripheral devices with a single, DisplayPort™ over USB Type C cable.

Dell Power Companion 12,000mAh USB-C- PW7015MC
Simultaneously power your Latitude and up to two smartphones, tablets or other USB-enabled devices while on the go.
(Add battery life claim for Celtic)

Dell Docking Stand USB-C-DS1000 (RTS: 4/29/16)
Create a simplified workspace with an integrated dock and monitor stand, accessing dual FHD displays via USB-C connection from your Latitude.

Dell Premier Sleeve (S) - Fits Latitude 7370
Protect your Latitude with a custom fit sleeve and easily carry it inside your briefcase or backpack.

Dell Wireless Keyboard and Mouse - KM636
Do the most with ease on a compact, slim-line keyboard with chiclet keys and a comfortable optical mouse.

Dell Premier Briefcase (S)/ (M) and Dell Premier Backpack (M)

Provide the convenience and reliability of a mobile office with a sleek, travel-friendly design, including in-case charging for your Dell accessories.

Dell Wireless Dock

Wirelessly expand your workspace with Intel® WiGig and connect to multiple accessories and displays.

Dell 24 Wireless Monitor | U2417HWi
(RTS: 4/14/16)

Seamlessly work on two devices at once via a wireless connection to a large display at cable-like performance.

Dell UltraSharp 24 InfinityEdge Monitor - U2417HA

World's first InfinityEdge monitors erase borders on all four sides providing a seamless multi-monitor view.

Dell Precision 15
5000 Series (5510)

Dell's smallest, thinnest and lightest
workstation ever

The Dell Precision 15 5000 Series is a fully customizable, beautifully designed, thin and light 15" mobile workstation with a vibrant UltraSharp™ PremierColor InfinityEdge display.

Every Dell Precision is designed around innovation, performance and reliability. We understand the importance of time and workflow for all professional creators. With this in mind we design technology with the most innovative performance technologies, and work with our software partners to test and certify all Dell Precisions so that we maximize performance and minimize downtime.

Innovative design

Visually amazing to look at in every way. The chassis has been completely re-designed to be 6%* thinner, 17%* smaller and under 4 pounds. The InfinityEdge display gives you a smaller bezel allowing for a 15.6" 4K Ultra HD viewing area in the size of some 14" notebooks. This new mobile workstation has beautiful carbon fiber palm rests and a new touchpad. The PremierColor display is the first ever mobile workstation with 100% minimum Adobe color gamut.

Powerful performance

Professional software applications and the time it takes you to render, model, and process are all key factors to your creativity. Every Dell Precision comes with the exclusive Dell Precision Optimizer installed. This unique software, which can be centrally managed using your existing System Center Configuration Manager (SCCM) console, enables users to

experience increased application performance and productivity from their Dell Precision workstation by automatically adjusting system settings based on the needs of specific professional software applications. The Dell Precision 15 5000 Series includes the latest 6th Generation Intel® Core™ and the world's first mobile Intel® Xeon™ processors, NVIDIA Quadro® professional graphics card, new DDR4 memory, and Thunderbolt® 3 to provide you with the performance to make the most of your time. It also supports up to 2TB SSD storage, using ultra-fast PCIe SSDs.

Outstanding reliability

The software applications that many industries use to create demand computers that are stable and reliable. Dell invests thousands of hours with Independent Software Vendors (ISV) rigorously testing our Dell Precision workstations so we can deliver a tested, and fully optimized workstation to you. We partner with companies like Autodesk, Adobe, and Solidworks and many others to ensure your Dell Precision workstations work harmoniously with your software, as well as improve the quality of technical support you will receive in the event that you need it. If you do need technical support, Dell ProSupport Plus is the most complete service and support offering in the industry.

Recommended accessories

Dell offers a complete portfolio of recommended accessories for your Dell Precision workstations. These accessories including the world's #1 Dell monitor brand, industry-specific peripherals and carrying cases.

*Based on internal Dell analysis, 5/13/15

Feature	Dell Precision 15 5000 Series Technical Specifications
Model	5510
Processors[1]	Intel Core Xeon E3-1505M v5 Quad Core Xeon 2.80GHz, 3.70GHz Turbo, 8MB 45W
	Intel Core i7-6820HQ Quad Core 2.70GHz, 3.60GHz Turbo, 8MB 45W
	Intel Core i5-6300HQ Quad Core 2.30GHz, 3.20GHz Turbo, 6MB 45W
Operating Systems[2]	Windows™ 7 Pro (64-bit)
	Windows™ 10 Pro (64-bit)
	Windows™ 10 Home
	Red Hat Enterprise Linux (RHEL) 7.2
	Canonical Ubuntu 14.04 SP1
Chipset	Mobile Intel CM236
Memory[3]	2 DIMM slots: up to 32GB DDR4 2133MHz
	Up to 16GB DDR4 2667MHz overclocked memory (coming soon)
Graphics [3]	NVIDIA Quadro M1000M with 2GB GDDR5 dedicated memory
	Intel® Pro Graphics 530 & P530
Display Options	15.6" UltraSharp™ FHD IPS (1920x1080) Wide View Anti-Glare LED-backlit with Premium Panel Guarantee (72% color gamut)
	15.6" UltraSharp™ PremierColor UHD IGZO(3840x2160) Touch Wide View LED-backlit with Premium Panel Guarantee (100% Minimum Adobe color gamut)
Storage Options[4]	Support for two storage devices: one M.2 PCIe NVMe solid state drive and one 2.5" SSD/HDD drive: Dell Fast Response Free Fall Sensor standard
	Hard Disk Drive (HDD): 2.5" 500GB 7200RPM up to 1TB 2.5" 5400RPM SATA 6Gb/s
	Solid State Drive (SSD): 256GB, 512GB, 512GB SED, 1TB 2.5" SATA 6Gb/s
	M.2 PCIe NVMe Solid State Drive (M.2 SSD): 256GB, 512GB, 512GB SED – coming soon, 1TB SSD
Communication Options[5]	Wired: Type C to Ethernet adapter included
	Wireless LAN: Intel® 8260 Dual-Band 2x2 802.11 ac (Miracast) Bluetooth® 4.0, NFC
	Dell DW1830 3x3 802.11ac + Bluetooth 4.0, NFC
	Dell DW1820A 2x2 801.11ac + Bluetooth 4.1, NFC
Multimedia	Dual integrated high quality speakers and dual integrated noise cancelling digital array microphones standard
	MaxxAudio® Pro by Waves
	Integrated light sensitive HD video webcam
I/O Ports and Connectors	SD Card Reader (SD, SDHC, SDXC, supporting up to 64GB)
	1 x Thunderbolt 3
	2 x USB 3.0 with PowerShare
	1 x Headphone and microphone combo jack
	1 x HDMI
	1 x battery life indicator
Security[6]	Intel® Platform Trust Technology, Trusted Platform Module (TPM) 1.2, Chassis lock slot support
	Support for optional Computrace[8]
Dimensions	Width X = 14.06" (357.23mm)
	Depth Y= 9.27" (235.47mm)
	Height Z= front 0.45" (11.48mm) – rear 0.66" (16.82mm)
Battery	56Whr Lithium Ion polymer battery
	84Whr Lithium Ion polymer battery
Weight[7]	1.78kg (3.93lb) with UHD non-touch panel and SSD
Power Adaptor	130 Watt AC adapter (4.5mm barrel)
Regulatory and Environmental Compliance[8]	ENERGY STAR 6.1; EPEAT registered
TAA Configurations available	YES