



LATITUDE 7300 | 7400 LAPTOPS

Elevate your work status



WORLD'S SMALLEST PREMIUM BUSINESS-CLASS NOTEBOOKS+

Our most up-leveled Latitude, available in a premium carbon fiber weave or stunning aluminum in both sizes. Up to 6% smaller footprint than the previous generation. Get the most expansive viewing experience in the most compact size. Display options include 13" and 14" HD plus FHD options with antiglare.

To top it off, we've moved to water-based paint to reduce toxic emissions.



OUR FASTEST MACHINES YET

Dell pioneered ExpressConnect to intelligently find the best Wi-Fi access point, for less drops and lags. We also innovated a 4x4 narrow antenna solution, double the "ears" compared to 2x2, for better streaming, downloading and video conferencing with up to 233% improvement in WWAN speeds gen over gen with our 1.0 Gbps (CAT 16) option. *Moreover, the latest 8th

Generation Intel® up to i7 4-Core™ vPro™ Processors increase productivity, manageability, and security for your business.



GET TO WORK FASTER

Quickly get to work with the redesigned one handed-open hinge. One less password to remember when signing on with either the fingerprint reader on the power button or IR camera plus Windows Hello. The FHD Super Low Power panel option combined with Dell Power manager can optimize battery performance. And if critically low, Dell's unique ExpressCharge allows for up to 80% full battery charge in an hour.



AN INTELLIGENT APPROACH TO MANAGEMENT

Digital SafeScreen option offers better power efficiency, color integrity and contrast ratio so you can see your work while others can't. A new camera shutter option further protects privacy. Dell provides the ultimate convenience of managing Windows 10 endpoints from one console with Dell Client Command Suite and VMware® Workspace ONE™ integration. Offering many ways to seamlessly sign on, SafeID protects end user credentials with optional fingerprint reader on the power button and the FIPS 201 Smart Card Reader - delivering fast, multi-factor authentication from the world's most secure PC portfolio. Furthermore, Dell unique vPro extensions remotely manage and run diagnostics on a fleet of devices, whether they are powered on or off.

Recommended Accessories

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ON-THE-GO



DELL USB-C MOBILE ADAPTER | DA300

Connect your Latitude to almost any device with a convenient 6-in-1 compact adapter.



DELL PRO STEREO HEADSET | UC350

Hear every word clearly on your next call with the Dell Pro Stereo Headset, optimized to provide in-person call quality and certified for Microsoft Skype for Business.



DELL NOTEBOOK POWER BANK PLUS (18,000 MAH) | PW7015L

This lightweight and compact powerbank will keep your laptop or cellphone powered on-the-go without adding bulk to your bag.



DELL PREMIER SLIM BACKPACK 15 | PE1520PS

Keep your devices and other office essentials securely protected within this stylish travel companion, made using earth-friendly dyes.



DELL PREMIER WIRELESS MOUSE | WM527

Enhance daily performance and productivity with this elegantly designed wireless mouse.

AT THE DESK



DELL THUNDERBOLT DOCK | WD19TB

Connect your Latitude to almost any device with a convenient 6-in-1 compact adapter.

(April 2019)



DELL DUAL MONITOR STAND | MDS19

This space-saving stand, mounts up to two 27-inch monitors, providing the screen real estate you need to be most productive.



DELL ULTRASHARP 27 MONITOR | U2718Q

The world's first 27" 4K monitor with InfinityEdge that supports HDR content playback. See stunning colors and details on a virtually borderless display.



DELL PREMIER WIRELESS KEYBOARD AND MOUSE | KM717

Enhance productivity and enjoy its elegant design that will fit into almost any workspace. For increased productivity you can simultaneously pair up to two compatible devices with Bluetooth LE.

Built for business

Dell Technologies Unified Workspace

Dell Technologies Unified Workspace is the most comprehensive solution to deploy, secure, manage and support virtually all devices from the cloud. We designed this revolutionary solution with intelligence and automation providing you with visibility across the entire endpoint environment. We help you save time, improve user experience, optimize resources and strengthen security.



DEPLOY

Our modern deployment solution, ProDeploy in the Unified Workspace allows you to revolutionize the way deployment gets done. By spending just one hour for set up, IT can then hand deployment to Dell and have preconfigured systems shipped directly to the end users--wherever they are.



SECURE

Dell Endpoint Security for the Unified Workspace helps you manage growing cyber risks while embracing workforce transformation. With Dell SafeGuard and Response powered by Secureworks, you gain actionable insight to help you quickly and efficiently prevent, detect and respond to cyber-attacks - keeping your environment free from harm.



MANAGE

We integrated our hardware management solution Dell Client Command Suite with VMware Workspace ONE, allowing you to take advantage of unified endpoint management (UEM) and manage the firmware, operating system and applications for all devices from the Workspace ONE console. UEM simplifies the management of the entire environment saving IT time from having to work between separate consoles for PCs and phones.



SUPPORT

ProSupport Plus continues to be the only predictive and proactive support in the market. When compared to key competitors, ProSupport Plus with SupportAssist reduced time to resolve a failed hard drive with up to 11x faster time to resolution*

*Based on a Principled Technologies test report, "Spend Less Time and Effort Troubleshooting Laptop Hardware Failures" dated April 2018. Testing omitted by Dell, conducted in the United States. Actual results will vary. Full report: <http://facts.pt/L52XKM>

Features & Technical Specifications

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Feature	Technical Specification	
Model Number ¹	7300	7400
Processor Options ¹	8 th Gen Intel® Core™ Processors up to i7 vPro 4-Core	8 th Gen Intel® Core™ Processors up to i7 vPro 4-Core
Operating System ¹	Microsoft® Windows 10 Pro 64 bit Microsoft® Windows 10 Home 64 bit Ubuntu 18.04 LTS 64-bit NeoKylin 6.0 64 bit (May 2019)	Microsoft® Windows 10 Pro 64 bit Microsoft® Windows 10 Home 64 bit Ubuntu 18.04 LTS 64-bit NeoKylin 6.0 64 bit (May 2019)
Memory Options ^{1,2,3}	DDR4 2666 MHz Non-ECC SDRAM operates at 2400 MHz with Intel® 8 th Gen processors 2 DIMM slots supporting up to 32GB	DDR4 2666 MHz Non-ECC SDRAM operates at 2400 MHz with Intel® 8 th Gen processors 2 DIMM slots supporting up to 32GB
Chipset ¹	Integrated with the Processor	Integrated with the Processor
Intel Responsiveness Technologies ^{1,7}	Intel® Rapid Storage Technology	Intel® Rapid Storage Technology
Graphics ^{1,13}	Intel® UHD Graphics 620 (8 th Gen Intel® Core™)	Intel® UHD Graphics 620 (8 th Gen Intel® Core™)
Display ¹	<p>13.3" HD (1366 x 768) Anti-Glare, No Camera/Mic only, WLAN Capable, Carbon Fiber back, Non Touch</p> <p>13.3" HD (1366 x 768) Anti-Glare, HD Cam/Mic, WLAN Capable, Carbon Fiber back, Non Touch</p> <p>13.3" FHD (1920 x 1080) Anti-Glare, Super Low Power, HD Cam/Mic, WLAN capable, Carbon Fiber back, Non Touch</p> <p>13.3" FHD (1920 x 1080) Anti-Glare, Super Low Power, HD RGB/IR Cam/Mic, WLAN capable, Carbon Fiber back, Non Touch</p> <p>13.3" FHD (1920 x 1080) Anti-Glare, Super Low Power, HD RGB Cam/Mic, WLAN/WWAN Capable, Carbon Fiber back, Non Touch</p> <p>13.3" FHD (1920 x 1080) Anti-Glare, HD Cam/Mic, WLAN capable, Carbon Fiber back, Touch</p> <p>13.3" FHD (1920 x 1080) Anti-Glare, HD RGB/IR Cam/Mic, WLAN capable, Carbon Fiber back, Touch</p> <p>13.3" FHD (1920 x 1080) Anti-Glare, HD IR Cam/Mic, WLAN/WWAN Capable, Carbon Fiber back, Touch</p> <p>13.3" FHD (1920 x 1080) Anti-Glare, Super Low Power, HD Cam/Mic, WLAN capable, Aluminum back, Non Touch</p> <p>13.3" FHD (1920 x 1080) Anti-Glare, HD Cam/Mic, WLAN capable, Aluminum back, Touch</p> <p>13.3" FHD (1920 x 1080) Anti-Glare, HD RGB/IR Cam/Mic, WLAN capable, Aluminum back, Touch</p> <p>13.3" FHD (1920 x 1080) Dynamic Privacy SafeScreen (coming June 2019) Anti-Glare, HD RGB/IR Cam/Mic, WLAN capable, Aluminum back, Non Touch</p> <p>13.3" FHD (1920 x 1080) Dynamic Privacy SafeScreen (coming June 2019) Anti-Glare, HD IR Cam/Mic, WLAN/WWAN Capable, Carbon Fiber back, Non Touch</p>	<p>14.0" HD (1366 x 768) Anti-Glare, No Camera/Mic only, WLAN Capable, Carbon Fiber back, Non Touch</p> <p>14.0" HD (1366 x 768) Anti-Glare, HD Cam/Mic, WLAN Capable, Carbon Fiber back, Non Touch</p> <p>14.0" FHD (1920 x 1080) Anti-Glare, Super Low Power, HD Cam/Mic, WLAN capable, Carbon Fiber back, Non Touch</p> <p>14.0" FHD (1920 x 1080) Anti-Glare, Super Low Power, HD RGB/IR Cam/Mic, WLAN capable, Carbon Fiber back, Non Touch</p> <p>14.0" FHD (1920 x 1080) Anti-Glare, Super Low Power, HD RGB Cam/Mic, WLAN/WWAN Capable, Carbon Fiber back, Non Touch</p> <p>14.0" FHD (1920 x 1080) Anti-Glare, HD Cam/Mic, WLAN capable, Carbon Fiber back, Touch</p> <p>14.0" FHD (1920 x 1080) Anti-Glare, HD RGB/IR Cam/Mic, WLAN capable, Carbon Fiber back, Touch</p> <p>14.0" FHD (1920 x 1080) Anti-Glare, HD IR Cam/Mic, WLAN/WWAN Capable, Carbon Fiber back, Touch</p> <p>14.0" FHD (1920 x 1080) Anti-Glare, Super Low Power, HD Cam/Mic, WLAN capable, Aluminum back, Non Touch</p> <p>14.0" FHD (1920 x 1080) Anti-Glare, HD Cam/Mic, WLAN capable, Aluminum back, Touch</p> <p>14.0" FHD (1920 x 1080) Anti-Glare, HD RGB/IR Cam/Mic, WLAN capable, Aluminum back, Touch</p> <p>14.0" FHD (1920 x 1080) Dynamic Privacy SafeScreen (coming June 2019) Anti-Glare, HD RGB/IR Cam/Mic, WLAN capable, Aluminum back, Non Touch</p> <p>14.0" FHD (1920 x 1080) Dynamic Privacy SafeScreen (coming June 2019) Anti-Glare, HD IR Cam/Mic, WLAN/WWAN Capable, Carbon Fiber back, Non Touch</p>
Storage Options ^{1,5}	M.2 2230 Form factor - Up to 128GB PCIe NVMe SSD M.2 2280 Form factor - Up to 512GB SATA SSD Up to 1TB PCIe NVMe SSD Up to 512GB PCIe NVMe Opal SED SSD	M.2 2230 Form factor - Up to 128GB PCIe NVMe SSD M.2 2280 Form factor - Up to 512GB SATA SSD Up to 1TB PCIe NVMe SSD Up to 512GB PCIe NVMe Opal SED SSD

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Security¹	<p>TPM 2.0 FIPS 140-2 Certified, TCG Certified</p> <p>Optional Windows Hello compliant fingerprint reader in power button</p> <p>Optional Security Hardware Authentication Bundles</p> <p>1: Touch Fingerprint Reader (in Power Button) with Control Vault 3.0 Advanced Authentication with FIPS 140-2 Level 3 Certification</p> <p>2: FIPS 201 Contacted Smart Card with Control Vault 3.0 Advanced Authentication with FIPS 140-2 Level 3 Certification</p> <p>3: Touch Fingerprint Reader (in Power Button) plus FIPS 201 Contacted Smart Card with Control Vault 3.0 Advanced Authentication with FIPS 140-2 Level 3 Certification</p> <p>4: FIPS 201 Contacted Smart Card plus NFC with Control Vault 3.0 Advanced Authentication with FIPS 140-2 Level 3 Certification</p> <p>5: Touch Fingerprint Reader(in Power Button), FIPS 201 Contacted Smart Card, Contactless Smart Card, NFC, Control Vault 3.0 Advanced Authentication with FIPS 140-2 Level 3 Certification</p> <p>Dell Client Command Suite</p> <p>Optional Dell Data Security and Management Software</p> <ul style="list-style-type: none">Dell Endpoint Security Suite EnterpriseDell Data GuardianDell Encryption EnterpriseDell Encryption PersonalDell Threat DefenseMozyPro[®] or MozyEnterprise[®]RSA NetWitness[®] EndpointRSA SecurID AccessVMware Workspace ONEAbsolute[®] Endpoint Visibility and Control	<p>TPM 2.0 FIPS 140-2 Certified, TCG Certified</p> <p>Optional Windows Hello compliant fingerprint reader in power button</p> <p>Optional Security Hardware Authentication Bundles</p> <p>1: Touch Fingerprint Reader (in Power Button) with Control Vault 3.0 Advanced Authentication with FIPS 140-2 Level 3 Certification</p> <p>2: FIPS 201 Contacted Smart Card with Control Vault 3.0 Advanced Authentication with FIPS 140-2 Level 3 Certification</p> <p>3: Touch Fingerprint Reader (in Power Button) plus FIPS 201 Contacted Smart Card with Control Vault 3.0 Advanced Authentication with FIPS 140-2 Level 3 Certification</p> <p>4: FIPS 201 Contacted Smart Card plus NFC with Control Vault 3.0 Advanced Authentication with FIPS 140-2 Level 3 Certification</p> <p>5: Touch Fingerprint Reader(in Power Button), FIPS 201 Contacted Smart Card, Contactless Smart Card, NFC, Control Vault 3.0 Advanced Authentication with FIPS 140-2 Level 3 Certification</p> <p>Dell Client Command Suite</p> <p>Optional Dell Data Security and Management Software</p> <ul style="list-style-type: none">Dell Endpoint Security Suite EnterpriseDell Data GuardianDell Encryption EnterpriseDell Encryption PersonalDell Threat DefenseMozyPro[®] or MozyEnterprise[®]RSA NetWitness[®] EndpointRSA SecurID AccessVMware Workspace ONEAbsolute[®] Endpoint Visibility and Control
Docking¹	<p>Dell Thunderbolt™ Dock - WD19TB (optional, sold separately)</p> <p>Dell Dock - WD19 (optional, sold separately)</p>	<p>Dell Thunderbolt™ Dock - WD19TB (optional, sold separately)</p> <p>Dell Dock - WD19 (optional, sold separately)</p>
Optical Drive Options	External Options Only	External Options Only
Multimedia¹	<p>High Quality Speakers</p> <p>Universal Audio jack</p> <p>Noise reducing array microphones</p> <p>Optional RGB HD Camera with Dell Privacy Shutter</p> <p>Optional IR Camera with Dell Privacy Shutter</p> <p>Optional no camera</p> <p>Skype For Business Certified</p>	<p>High Quality Speakers</p> <p>Universal Audio jack</p> <p>Noise reducing array microphones</p> <p>Optional RGB HD Camera with Dell Privacy Shutter</p> <p>Optional IR Camera with Dell Privacy Shutter</p> <p>Optional no camera</p> <p>Skype For Business Certified</p>
Battery Options¹⁵	<p>3 cell 42 WHr Prismatic, ExpressCharge™ capable</p> <p>4 cell 60 WHr Polymer, ExpressCharge™ capable</p> <p>4 cell 60 WHr Long Life Polymer (includes 3 year limited hardware warranty/coming July 2019)</p>	<p>3 cell 42 WHr Prismatic, ExpressCharge™ capable</p> <p>4 cell 60 WHr Polymer, ExpressCharge™ capable</p> <p>4 cell 60 WHr Long Life Polymer (includes 3 year limited hardware warranty/coming July 2019)</p>
Power Options¹	<p>65W adapter, 7.4mm barrel</p> <p>65W BFR/PVC Halogen Free adapter, 7.4mm barrel</p> <p>65 Watt Rugged Adapter 7.4mm barrel - India</p> <p>90 Watt AC Adapter 7.4mm barrel</p> <p>65W adapter, Type-C</p> <p>90W adapter, Type-C</p>	<p>65W adapter, 7.4mm barrel</p> <p>65W BFR/PVC Halogen Free adapter, 7.4mm barrel</p> <p>65 Watt Rugged Adapter 7.4mm barrel - India</p> <p>90 Watt AC Adapter 7.4mm barrel</p> <p>65W adapter, Type-C</p> <p>90W adapter, Type-C</p>
Connectivity options¹⁴	<p>10/100/1000 Ethernet</p> <p>Active Steering Antenna (option available only with Aluminum & FHD Touch systems)</p> <p>4x4 WWAN Antenna (option available only with Carbon Fiber & Core i7)</p> <p>Wireless LAN Options:</p> <p>Qualcomm QCA61x4A 802.11ac Dual Band (2x2)</p> <p>Wireless Adapter + Bluetooth 4.2</p> <p>Intel[®] Dual-Band Wireless-AC 9560 Wi-Fi + Bluetooth 5.0</p> <p>Wireless Card (2x2). Bluetooth Optional</p> <p>Intel[®] Wi-Fi 6 AX200 2x2 .11ax 160MHz + Bluetooth 5.0 (coming May 2019)</p>	<p>10/100/1000 Ethernet</p> <p>Active Steering Antenna (option available only with Aluminum & FHD Touch systems)</p> <p>4x4 WWAN Antenna (option available only with Carbon Fiber & Core i7)</p> <p>Wireless LAN Options:</p> <p>Qualcomm QCA61x4A 802.11ac Dual Band (2x2)</p> <p>Wireless Adapter + Bluetooth 4.2</p> <p>Intel[®] Dual-Band Wireless-AC 9560 Wi-Fi + Bluetooth 5.0</p> <p>Wireless Card (2x2). Bluetooth Optional</p> <p>Intel[®] Wi-Fi 6 AX200 2x2 .11ax 160MHz + Bluetooth 5.0 (coming May 2019)</p>

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Ports, Slots¹	Optional Mobile Broadband: ^{8,10} Qualcomm® Snapdragon™ X20 Global Gigabit LTE 1 x Thunderbolt™ 3 with Power Delivery and DisplayPort 2 x USB 3.1 Gen 1 (one with PowerShare) 1 x HDMI 1.4 1 x Optional external uSIM card tray 1 x Optional SmartCard Reader 1 x Optional Touch Fingerprint Reader (in power button) uSD 4.0 Memory card reader DC-in 7.4 mm barrel Noble Wedge Lock slot	Optional Mobile Broadband: ^{8,10} Qualcomm® Snapdragon™ X20 Global Gigabit LTE 1 x Thunderbolt™ 3 with Power Delivery and DisplayPort 2 x USB 3.1 Gen 1 (one with PowerShare) 1 x HDMI 1.4 1 x external uSIM card tray option 1 x Optional SmartCard Reader 1 x Optional Touch Fingerprint Reader (in power button) uSD 4.0 Memory card reader DC-in 7.4 mm barrel Noble Wedge Lock slot
Materials and Color	LCD Cover - Carbon Fiber Weave (Standard) Color: Fiber Clear, CNC Machined Aluminum (Optional) Color: Titan Gray Bezel - Single shot plastic w/monocoat paint Color: Abyss (for both Carbon Fiber & Aluminum LCD covers) Palmrest - Glass Filled Plastic (tied to Carbon Fiber, Color: Abyss), Stamped Aluminum (tied to Aluminum LCD cover, Color: Titan Gray) Precision Touchpad D-Cover - Magnesium painted to match LCD Cover	LCD Cover - Carbon Fiber Weave (Standard) Color: Fiber Clear, CNC Machined Aluminum (Optional) Color: Titan Gray Bezel - Single shot plastic w/monocoat paint Color: Abyss (for both Carbon Fiber & Aluminum LCD covers) Palmrest - Glass Filled Plastic (tied to Carbon Fiber, Color: Abyss), Stamped Aluminum (tied to Aluminum LCD cover, Color: Titan Gray) Precision Touchpad D-Cover - Magnesium painted to match LCD Cover
Dimensions & Weight^{1,15}	All legally approved weights and dimensions not available until mid-March 2019 Width: 12.1" / 306.5mm Depth: 8.15" / 206.9mm Height: .64" / 16.33mm - .66" / 16.86mm (Front to Back, Non-Touch) Starting weight: 2.74 lbs. / 1.24 kg (3 cell (42Whr) battery, M.2 SSD, Non-Touch FHD LCD, UMA, Carbon Fiber)	All legally approved weights and dimensions not available until mid-March 2019 Width: 12.65" / 321.4mm Depth: 8.4" / 214.1mm Height: .69" / 17.47mm - .70" / 17.9mm (Front to Back, Non-Touch) Starting weight: 2.99lbs / 1.36kg (3-cell, Non-Touch HD LCD, Mic only, M.2 SSD, Carbon Fiber)
Regulatory and Environmental Compliance¹	Regulatory Model: P99G Regulatory Type: P99G001 ENERGY STAR ¹ EPEAT Registered. For specific country participation and rating, please see www.epeat.net BFR/PVC free ⁹ TAA configurations available	Regulatory Model: P100G Regulatory Type: P100G001 ENERGY STAR 6.11 EPEAT Registered. For specific country participation and rating, please see www.epeat.net BFR/PVC free ⁹ TAA configurations available
Input¹	Single Pointing, spill resistant, non-backlit Keyboard Single Pointing, spill resistant, backlit Keyboard Microsoft® Precision Touchpad	Single Pointing, spill resistant, non-backlit Keyboard Single Pointing, spill resistant, backlit Keyboard Microsoft® Precision Touchpad
Systems Management¹	Intel® vPro™ Technology (iAMT 12) (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	Intel® vPro™ Technology (iAMT 12) (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
Warranty and Service¹	Limited Hardware Warranty ⁴ Standard 1 year Mail-in Service after Remote Diagnosis ¹¹ optional 2, 3, 4 and 5 year hardware warranty extensions and 3-5 year Dell ProSupport contracts available ¹²	Limited Hardware Warranty ⁴ Standard 1 year Mail-in Service after Remote Diagnosis ¹¹ optional 2, 3, 4 and 5 year hardware warranty extensions and 3-5 year Dell ProSupport contracts available ¹²
Peripheral Ecosystem¹	Purpose built ecosystem to enable productivity on the go or at the desk. Includes Dell Business Dock-WD19, Dell Power Companions, Dell Professional Briefcases, Dell 24" & 27" Monitors, and Dell Wireless Keyboard and Mouse	Purpose built ecosystem to enable productivity on the go or at the desk. Includes Dell Business Dock-WD19, Dell Power Companions, Dell Professional Briefcases, Dell 24" & 27" Monitors, and Dell Wireless Keyboard and Mouse



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1 Offering may vary by country and by configuration

2 A 64-bit operating system is required to support 4GB or more of system memory.

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

4 Limited Hardware Warranty: For copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty

5 Battery support is dependent upon graphics support. Check technical guides for detailed support

6 COMPUTRACE Not a Dell offer. Certain conditions apply. For full details, see terms and conditions at www.absolute.com/en/about/legal/agreements.

7 Intel Rapid Storage Technology requires a HDD, mSATA, or an SSD, as primary storage device and Windows OS required

8 Wireless antenna available only at time of system purchase

9 Dell Latitude 7000 Series are brominated flame retardant free (BFR-free) and polyvinyl chloride free (PVC-free); meeting the definition of BFR-/PVC-free as set forth in the iNEMI Position Statement on the 'Definition of Low-Halogen Electronics (BFR-/CFR-/PVC-free)'. Plastic parts contain less than 1,000 ppm (0.1%) of bromine (if the Br source is from BFRs) and less than 1,000 ppm (0.1%) of chlorine (if the Cl source is from CFRs or PVC or PVC copolymers). All printed circuit board (PCB) and substrate laminates contain bromine/chlorine total less than 1,500 ppm (0.15%) with a maximum chlorine of 900 ppm (0.09%) and maximum bromine being 900 ppm (0.09%).

10 Mobile Broadband Subject to service provider's broadband subscription and coverage area; additional charges apply.

11 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 (www.dell.com/warranty) 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.

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

13 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.

14 Miracast Wireless Technology: Requires a compatible media adapter (sold separately) and an HDMI-enabled display.

15 Weights vary depending on configuration and manufacturing variability.

* Based on Dell internal analysis, Dec 2018, comparing max DL speeds on prior generation cellular radio supporting up to 300Mbps vs next generation supporting up to 1.0 Gbps. Actual results will vary depending on carrier network, users, location and other factors.

+ Based on Dell internal analysis, February 2019, using publicly available data to compare total surface area of 13" and 14" premium business-class notebooks respectively, with Intel vPro support.