Work confidently on our 500 nit screen with ComfortView Plus, an always-on built-in low blue light solution that reduces harmful blue light while delivering excellent color. Corning® Gorilla® Glass 6 DX provides better scratch resistance and improves readability in sunlight by reducing reflections and optimizing contrast while keeping the same brightness settings, which can improve battery life. With our commitment to sustainability, waterborne paint is used on 100% of painted parts; and ocean-bound plastic (25%) and HDPE recycled plastic (75%) comprise our packaging trays. Our 7320 Detachable is EPEAT Gold registered.

Minimalist design, maximum productivity

A new 13" size with 54% more power than before, the 7320 Detachable offers many ways to work, in an upleveled versatile design. It’s the most secure, field-serviceable detachable for enterprise and delivers high processing and memory speeds necessary for on-the-go professionals. An advanced camera takes video conferencing to the next level for brighter, sharper video even in low light. Take notes easily with the companion pen that wirelessly charges to 100% within 30 seconds. A newly designed faux suede folio keyboard provides elegance without compromising sturdiness.* With all the ports and security features in the tablet head, detach without worry.

WORLD’S MOST POWERFUL, SECURE & SERVICEABLE DETACHABLE FOR ENTERPRISE

WORLD’S MOST INTELLIGENT BUSINESS PCs WITH BUILT-IN AI

INNOVATION & SUSTAINABILITY

STAY CONNECTED, STAY PRODUCTIVE ANYWHERE

Have a reliable, fast connection whether on Wi-Fi or LTE. Dell’s ExpressConnect provide seamless Wi-Fi no matter where you work. Intel® Wi-Fi 6 (Gig+) delivers nearly 3x faster speeds and next-gen security to PCs and wireless networks.* No Wi-Fi, no problem. Stay connected with 4G LTE and eSIM options. Up to the latest 11th Gen Intel® Core™ i7 vPro® processors, when paired with world’s only detachable on the Intel® Evo™ platform, deliver businesses the built-in security features, manageability, and stability IT needs along with consistent responsiveness, long real-world battery life and instant wake for an exceptional employee experience.

*keyboard and pen sold separately
The world’s most intelligent PCs featuring Dell Optimizer

Latitude devices feature Dell Optimizer, a built-in artificial intelligence software that learns and adapts to your behavior to create a smarter, more personalized user experience. It automatically improves application performance, battery run time and more in the background, so you have fewer disruptions no matter where you’re working.

ExpressConnect

Experience seamless Wi-Fi. New ExpressConnect automatically joins the strongest access point in the office and directs bandwidth to conferencing applications, wherever you work.

ExpressResponse

With Intel® Adaptix™ Technology, prioritize your most important apps, so they open faster and perform better.

ExpressSign-in

Get to work fast with our PC proximity sensor enabled by Intel® Context Sensing Technology that detects your presence to instantly wake and log you in via the IR camera and Windows Hello, all without lifting a finger. It locks when you walk away, so your work stays safer.

ExpressCharge

Dell Optimizer extends runtime and improves battery performance by adapting to your patterns. ExpressCharge Boost delivers up to 35% charge in about 20 minutes, or up to 80% charge in an hour with ExpressCharge.

Intelligent Audio

Collaborate like you’re in the same room. Intelligent Audio enhances your audio quality and reduces background noises, so you can hear and be heard, creating a better conference experience for all.
Recommended accessories
LATITUDE 7320 DETACHABLE

ON-THE-GO

7320 DETACHABLE KEYBOARD
Made of premium metal wrapped in faux suede. Built for sturdy typing on the go. The magnetic hinge lets you easily detach to work in tablet mode, or snap on to work in laptop mode.

DELL PREMIER SLIM BACKPACK 15 | PE1520PS
Travel light while making a positive impact on the environment by selecting the compact backpack with EVA foam cushioning to protect your laptop from impact.

DELL PREMIER SLIM ACTIVE PEN
Easily take notes and stay organized whether in meetings or on the go with the rechargeable active pen. Wirelessly charges to 100% within 30 seconds while garaged in the keyboard, so it stays with you.

DELL USB-C MOBILE ADAPTER | DA310
Compact and portable 7-in-1 USB-C mobile adapter provides superb video, data connectivity and up to 90W power pass-through to your PC.

DELL PREMIUM RECHARGEABLE MOBILE WIRELESS MOUSE | MS7421W
Long lasting rechargeable mouse with a battery life of up to 6 months on a full charge.

AT THE DESK

DELL THUNDERBOLT DOCK | WD19TB
Work at full speed with Dell’s powerful Thunderbolt Dock. Charge your system faster, support up to two 4K displays and connect to your peripherals via a single cable.

DELL ULTRASHARP 27 4K USB-C MONITOR | U2720Q
Experience true color and striking clarity on this 27” 4K monitor with a wide color coverage. Features VESA DisplayHDR™ 400, InfinityEdge and USB-C connectivity with up to 90W power delivery.

DELL DOCKING STATION MOUNTING KIT | MK15
Easily attach your Dell Dock to the Dell Dock Mounting Kit and mount it behind a monitor, to a wall or under the desk for a clutter-free workspace.

DELL DUAL MONITOR ARM | MDA20
This comprehensive dual monitor and system mounting solution keeps your desk clutter free. It is the worlds first monitor arm that offers swivel angle adjustment with a flip of the switch.

DELL MOBILE ADAPTER SPEAKERPHONE | MH5021P
Multiport adapter with integrated speakerphone offers an all-in-one connectivity and conferencing solution.

DELL MULTI-DEVICE WIRELESS KEYBOARD AND MOUSE | KM7120W
Designed to work seamlessly across 3 devices, this compact keyboard mouse combo keeps your desk clutter-free and lets you stay productive with up to 36 months of battery life.

See important information on page 7
Experience a new way to work with Dell Technologies Unified Workspace. Intelligence built-in. Modernization built-on.

We know that having the right device is just the start to a great workday. Employees need intelligent, intuitive and responsive experiences that allow them to work productively and without interruption. Dell Technologies Unified Workspace is transforming the employee experience and ensuring IT has proactive, predictive and automated solutions to deliver on the promise of a modern workday, while simplifying their ability to deploy, secure, manage and support their environment.

ProDeploy in the Unified Workspace allows IT to move away from traditional, high-touch, manual deployment, and instead, ship devices preconfigured with company apps and settings from the Dell factory directly to their end users—having end users up and working on day one.

Dell Trusted Devices are a secure foundation for the modern mobile workforce. Our comprehensive family of endpoint security solutions work together to secure the device both above and below the OS, giving IT confidence and enabling end users to remain productive.

With Dell’s modern end-point management solutions, we can accelerate uninterrupted workflow with automation, integration and optimization from one trusted partner.

AI-driven predictive, proactive support keeps end-users working at full speed and IT admins looking ahead by virtually eliminating unplanned downtime.
# Features & technical specifications

## LATITUDE 7320 DETACHABLE

### Feature | Technical Specifications
--- | ---
**Processor Options** | 11th Generation Intel® Core™ Processors up to i7 vPro
**Operating System** | Microsoft® Windows 10 Pro 64 bit, Windows 10 Home 64 bit, Windows 10 Enterprise (WaaS)
**Memory Options** | Up to 16GB LPDDR4X SDRAM 4267MHz (on board)
**Chipset** | Integrated with the Processor
**Intel Responsiveness Technologies** | AHCI
**Graphics** | Intel® Iris® Xe integrated Graphics
**Display** | 13.0” 3:2 FHD+ (1920 x 1280) Touch, 500 nits, Super Low Power and ComfortView Plus - Low Blue Light; Corning® Gorilla™ Glass DX Touch; Active Pen Support
**Storage Options** | SSD-M.2-2230-128GB-PCIe/NVMe Class 35, SSD-M.2-2230-256GB-PCIe/NVMe Class 35, SSD-M.2-2230-512GB-PCIe/NVMe Class 35, SSD-M.2-2230-1TB-PCIe/NVMe Class 35, SED M.2 2230-256GB PCIe/NVMe Class 35 SED
**Security** | TPM 2.0 FIPS 140-2 Certified, TCG Certified
**Docking** | Dell Thunderbolt™ Dock- WD19TB (optional, sold separately), Dell Dock- WD19 (optional, sold separately)
**Operating Drive Options** | External Options Only
**Multimedia** | Universal Audio jack, Front facing 5 MP 1080p @30fps FHD camera, Optional FHD IR camera with Proximity Sensor, World facing 8 MP 1080P at 30fps FHD camera, no flash
**Battery Options** | 2-Cell 40 WH6 Polymer, ExpressCharge 2.0™, ExpressCharge Boost™ & Long Life Cycle capable 65W adapter, USB Type-C
**Power Options** | 45W Small Form Factor adapter, USB Type-C, 60W ultra Small Form Factor adapter, USB Type-C
**Connectivity options** | 10/100/1000 Ethernet - supported via dongle, Wireless LAN Options: Intel® Dual Band Wireless, Intel Wi-Fi 6 AX201 2x2ax (Harrison Peak2), CNVI + Bluetooth 5.1 (Bluetooth optional with software disable)
**Optional Mobile Broadband Options** | Qualcomm® Snapdragon™ X20 LTE-A (DW5821e) (eSIM capable) WW except US, China & Turkey, Qualcomm® Snapdragon™ X20 LTE-A (DW5821e) China, Turkey, Qualcomm® Snapdragon™ X20 LTE-A (DW5821e) for AT&T, Verizon & Sprint, US.
**Ports, Slots & Chassis** | 2 x Thunderbolt™4 with Power Delivery 3.0 & DisplayPort (USB Type-C), 1 x Optional Touch Fingerprint Reader
**Dimensions & Weight** | 288.4 x 207.9 x 8.44 mm (11.35” x 8.18” x 0.33”), Keyboard: 284.2 x 215.6 x 5.1 mm (11.18” x 8.48” x 0.2”), Stylus Pen: 140 x 11 x 6.5mm (5.51” x 0.43” x 0.25”), Starting Weight: 789 g (1.7 lbs) (tablet only), Keyboard 351.4 g (0.77 lbs)
**Regulatory and Environmental Compliance** | Regulatory Model: T04H, Regulatory Type: T04H001, ENERGY STAR, EPEAT Registered. For specific country participation and rating, please see [www.epeat.net](http://www.epeat.net), TAA compliant, BFR/PVC free

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### Features & technical specifications

**LATITUDE 7320 DETACHABLE**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Technical Specifications</th>
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<tbody>
<tr>
<td><strong>Input</strong></td>
<td>Dell Latitude 7320 Detachable Single Pointing Spill Resistant Backlit Travel Keyboard (optional, sold separately)</td>
</tr>
<tr>
<td></td>
<td>10-Finger Touch Display</td>
</tr>
<tr>
<td></td>
<td>Microsoft® Precision Clickpad</td>
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<tr>
<td></td>
<td>Latitude 7320 Detachable Stylus Pen (optional, sold separately)</td>
</tr>
<tr>
<td><strong>Sensors</strong></td>
<td>Gyroscope, eCompass/Magnetometer, Accelerometer, GPS (via WWAN Card only), Ambient Light Sensor, Power on with Kickstand open</td>
</tr>
<tr>
<td><strong>Systems Management</strong></td>
<td>Intel® vPro™ Technology (optional, requires Intel WiFi® Link WLAN and a vPro compatible processor), Dell Client Command Suite available (dell.com/ command), Factory Installed</td>
</tr>
<tr>
<td><strong>Warranty and Service</strong></td>
<td>Limited Hardware Warranty⁴ Standard 1 year Mail-in Service after Remote Diagnosis⁵ optional 2, 3, 4 and 5 year hardware warranty extensions and 3-5 year Dell ProSupport contracts available⁶</td>
</tr>
</tbody>
</table>

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Minimalist design, maximum productivity

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 L.P., 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.
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 5000 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 GFs or PVC or PVC copolymers). All printed circuit board (PCB) and substrate laminates contain bromine/chlorine total less than 1,520 ppm (0.05%) with a maximum chlorine of 500 ppm (0.03%) 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. Mail-in 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/servicesdescriptions.
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. Weights vary depending on configuration and manufacturing variability.
15. Based on Dell analysis, October 2020.
16. Based on Dell analysis, October 2020.
17. Based on Dell analysis, October 2020.
18. Nearly 3X Faster: 802.11ax 2x2 160 MHz enables 2402 Mbps maximum theoretical data rates, ~3X (2.8X) faster than standard 802.11ac 2x2 80 MHz (867 Mbps) as documented in IEEE 802.11 wireless standard specifications, and require the use of similarly configured 802.11ax wireless network routers. WPA3 Wi-Fi Security Features: The Wi-Fi Alliance industry consortium will certify Wi-Fi 6 products for compliance with the IEEE 802.11ax standard, and will require WPA3 security certification as a pre-requisite to ensure the latest in Wi-Fi security features. WPA3 Simplified Passwords: WPA3 uses Simultaneous Authentication of Equals (SAE) to replace the Pre-Shared Key (PSK) exchange protocol used by WPA2. SAE more securely handles initial key exchange and uses forward secrecy, which makes it more resistant to offline decryption attacks and provides stronger pass word-based authentication. WPA3 Enhanced Protection: Additional network protection comes from the equivalent of 192-bit cryptographic strength across an 802.11ax network and is superior to the 128-bit AES encryption utilized with WPA2. Claim D is based on industry standard WAP3 certification which parameters are broadly available https://www.wi-fi.org/discover-wi-fi/security
20. EPEAT Gold registered in the U.S. EPEAT registration varies by country and configuration. See www.epeat.net for registration status by country.
21. Best network selection based on signal strength, channel congestion, router type and others. Network suggestions based on user credentials.
22. ExpressSign-in is available on Latitude 9000, 7000 and 5000 series. See product details for availability.
23. ExpressCharge with Dell Optimizer (DO) requires 14 days to learn the user’s behavior, then dynamically applies appropriate battery settings. DO Adaptive Battery setting must be enabled in the Power feature settings labeled “Adaptive Battery Performance”; improvement will vary based on product configuration, use, software, operating conditions, power management settings and other factors. Improvements may decrease over time. System performance may be impacted. ExpressCharge can recharge system battery from 0% up to 80% within 60 minutes. After charging has reached 80% capacity, charging speed will return to normal speed. Recommended for use with the provided Dell power adapter; not recommended with a smaller capacity power adapter. Charging time may vary +/-10% due to system tolerance. ExpressCharge Boost can recharge system battery from 0% up to 35% within 20 minutes when system is powered-off and battery temperature is between 15-45 degrees C. With ExpressCharge mode enabled, the system battery can then continue charging up to 80% within 60 minutes. After charging has reached 80% capacity, charging speed will return to normal speed. Recommended for use with the provided Dell power adapter; not recommended with a smaller capacity power adapter.
24. Based on Dell internal analysis of battery life usage model calculations, Nov 2019. Results vary depending on usage and computing conditions.
25. Based on Dell internal analysis, November 2019.
26. Based on Dell internal analysis, November 2020.
27. Based on Dell internal analysis of battery life usage model calculations and 5 million keystrokes per year, Nov 2020. Results vary depending on usage and computing conditions.
28. When equipped with 11th Gen Intel Core i7 vPro, 16G LPDDR4x memory, 1TB storage and integrated graphics. Based on Dell analysis, October 2020.
29. Based on Dell analysis, April 2021.
30. Based on Dell analysis, March 2021. Actual charging times may vary depending on product usage, operating conditions, and other factors.

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