DELL Technologies

LATITUDE 7410 CHROMEBOOK ENTERPRISE

A premium Chromebook that's best for business.

chrome enterprise

LATITUDE WITH CHROME ENTERPRISE IN A PREMIUM SOLUTION

The solution that combines the trusted features of Latitude with Chrome Enterprise rises to the next level as a Intel Project Athena-verified Chromebook. Versatility, performance and power, plus custom configurability and scalability meet a secure cloud-native experience with world-class services, including ProSupport. First Chromebook to be configurable as a Laptop or 2-in-1, with the choice of premium colors and materials with Abyss Black lightweight carbon fiber weave or Titan Grey machined aluminum finish. Set your team up anywhere with multi-regional global availability.

STAY CONNECTED AND PRODUCTIVE ALL DAY, FROM ANYWHERE

World's longest battery life of any 2-in-1 Chromebook and of any 10th Gen Intel Chromebook,* with up to 21 hours.** When additional power is needed, charge up to 80% in 1 hour with ExpressCharge and up to 35% in 20 min with ExpressCharge Boost. Stay connected anywhere with WWAN up to 450 MB/s speeds, ideal for areas without WiFi access. Take advantage of Intel® WiFi 6 (Gig+), which delivers nearly 3x faster speeds and next-gen security to PCs and wireless networks††. Power through any day with 10th Gen Intel processors up to Core i7, memory up to 16GB DDR4, and storage up to 512 GB PCIe SSD.

THOUGHTFUL, BEAUTIFUL DESIGN

Maximize viewing area with narrow bezels and a broad range of panel options including touch, SafeScreen, 360 panel with edge-to-edge Corning® Gorilla® Glass 6 and the first 4K panel with integrated low blue light† — all with standard Dell Camera Privacy Shutter. Get productive right away — lid opens with one hand assist while powering device on automatically. Modernized keyboard design and new click pad featuring quiet click and larger surface area for precise, glass-like feel.

WORLD-CLASS SUPPORT FOR THE MODERN WAYS OF WORKING

Dell Technologies Unified Workspace to seamlessly deploy, secure, manage and support virtually all devices from the cloud. Add Drive Enterprise to streamline workflow with the collaboration features of Drive and tools like Docs, Sheets, Slides. Or simply upgrade to G Suite™ to have additional apps like Gmail and Hangouts Meet™ at your fingertips.

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 PREMIER BRIEFCASE 15 | PE1520C

Designed to allow you to move quickly through TSA security checkpoints without removing your laptop, this backpack's EVA foam cushioning will keep everything safe.

DELL NOTEBOOK POWER BANK PLUS USB-C, 65 WH | PW7018LC

With fast high-power delivery of up to 65 Wh, this power bank can charge the widest range of USB-C® laptops, and mobile devices.

PRODUCT DELL PREMIUM ACTIVE PEN | PN579X

This Dell Active Pen allows you to easily take notes and stay organized with your compatible Latitude 2-in-1.

DELL MOBILE PRO WIRELESS MOUSE | MS5120W

Connect your mouse conveniently via 2.4Ghz wireless or Bluetooth and enhance your productivity with programmable shortcut buttons and 36 months battery life.

AT THE DESK

DELL DOCK | WD19

Work at full speed with Dell's powerful USB-C dock. Charge your system faster, support up to three displays and connect to your peripherals via a single cable.

DELL ULTRASHARP 27 4K USB-C MONITOR | U2720Q

Experience captivating details and true-to-life color reproduction on this brilliant 27" 4K monitor with a wide color coverage.

DELL WIRELESS CHROME KEYBOARD | KB5220W-C

Enjoy all-day productivity with this compact and slim keyboard designed to work seamlessly with Dell. (US English only)

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 MULTI-DEVICE WIRELESS KEYBOARD AND MOUSE COMBO | 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.

Built for business

Experience a new way to work with Dell Technologies Unified Workspace

We know that having the right device is just the start. Employees also need intelligent, intuitive and responsive experiences that allow them to work productively. Dell Technologies Unified Workspace is transforming the employee experience by 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 today's work environment.

DEPLOY

Experience seamless deployment of Chromebooks into any legacy or current Chrome environment. Configuration Services, like asset tagging, laser etching and enrollment, are aligned to meet Chrome Enterprise needs — so that your enterprise systems arrive ready to go.

SECURE

Explore complimentary Unified Workspace security solutions for the multi OS and cloud environment. Netskope's industry-leading cloud access security broker (CASB) enables IT to quickly identify and manage the use of cloud applications, preventing sensitive data from being removed from your environment by risky insiders or malicious cybercriminals.

MANAGE

VMware Workspace ONE offers integrated capabilities that deliver a unified endpoint management experience for IT, enabling them to easily manage firmware, OS and apps, all from a cloud console.

SUPPORT

ProSupport Plus helps IT stay a step ahead and virtually eliminate unplanned downtime due to hardware issues. You get all the capabilities of ProSupport, as well as repairs for accidents and AI-driven alerts to prevent failures.***

Feature	Technical Specification
Model Number[1]	Latitude 7410 Chrome
Processor Options[1]	Chrome Chrome Enterprise Upgrade
Operating System[1]	10th Generation Intel® Core™ Processors up to i7 4-Core
Memory Options[1,2,3]	Up to 16GB DDR4 SDRAM (on board) operates at 2666MHz with Intel® 10th Generation Core i processors
Chipset[1]	Integrated with the Processor
Intel Responsiveness Technologies[1,7]	Intel® Rapid Storage Technology
Graphics[1,13]	Integrated Intel® UHD Graphics
Display[1]	**2-in-1** 14.0" FHD (1920x1080) Anti-reflective and Anti-smudge, Super Low Power, Touch, Corning® Gorilla Glass® 6, 300 nits, NTSC 72%, Active Pen Support **Laptop** 14.0" FHD (1920 x 1080) Anti-glare, Super Low Power, Non-Touch, 300 nits, NTSC 72% 14.0" FHD (1920 x 1080) Anti-glare, Integrated Touch, 300 nits, NTSC 72% 14.0" FHD (1920 x 1080) Anti-glare, Non-touch, Digital Privacy SafeScreen, 300 nits, NTSC 72% 14.0" UHD (3840 x 2160) Anti-glare, Non-Touch, 400 nits, sRGB 100%, Low Blue Light
Storage Options[1,3]	SSD M.2 2230 PCIe Gen 3 NVMe up to 512GB
Security[1]	H1 Google Security Module Verified Boot Auto-Updates Safe Browsing Sandboxing Wedge Lock Slot Optional Dell Data Security and Management Absolute® Endpoint Visibility and Control Netskope Google Chrome Enterprise Upgrade Google Admin Console VMware Workspace ONE
Docking[1]	Dell Dock – WD19 (optional, sold separately)
Optical Drive Options	External Options Only
Multimedia[1]	High Quality Speakers Universal Audio jack Noise reducing dual array microphones RGB HD Camera with Dell Privacy Shutter
Battery Options[1,5]	4 cell 52 WHr[6] ExpressCharge™ Capable Battery 4 cell 52 WHr[6] Long Life Battery (includes 3-year Limited Hardware Warranty, Sept 2020) 6 cell 68 WHr[6] ExpressCharge™ Capable Battery
Power Options[1]	65W adapter, Type-C 90W adapter, Type-C
Connectivity Options[1,14]	**Wireless LAN Options** Intel® Wi-Fi 6 AX201, 2x2, 802.11ax with Bluetooth 5.1 **Optional Mobile Broadband Options[8,10]** Intel XMM 7360 Global LTE-Advanced CAT 9 WW Intel XMM 7360 Global LTE-Advanced CAT 9 for AT&T, Verizon, & Sprint, US only

Feature	Technical Specification
Ports, Slots & Chassis[1]	2x USB Type-C® with Power Delivery & DP 1.2 2x USB 3.2 Gen 1, one with Power share 1x HDMI 2.0 1x External uSIM card tray (optional) 1x uSD 4.0 Memory card reader Wedge-shaped Lock slot
Dimensions & Weight[1,14]	**Laptop:** Depth Y: 211.76 mm / 8.33 inches Front Height: 16.83 mm / 0.66 inches Rear Height: 18.31 mm / 0.72 inches Starting Weight: 1.39 kg / 3.07 lb (Carbon Fiber) (52 WHr battery, M.2 SSD) **2-in-1:** Depth Y: 211.48 mm / 8.32 inches Front Height: 16.15 mm / 0.64 inches Rear Height: 18.5 mm / 0.73 inches Starting Weight: 1.63 kg / 3.6 lb (Aluminum) (52 WHr battery, M.2 SSD)
Regulatory and Environmental Compliance[1]	Regulatory model: P119G (Laptop); P131G (2-in-1) Regulatory type: P119G002 (Laptop); P131G002 (2-in-1) ENERGY STAR® compliant configurations available EPEAT® Gold registered. EPEAT registration varies by country. See www.epeat.net for registration status by country. BFR/PVC free[9]
Input[1]	Single Pointing Non-Backlit Keyboard, Spill Resistant Single Pointing Backlit Keyboard, Spill Resistant Precision Touchpad Dell Premium Active Pen PN579X (2-in-1 configs only, optional, sold separately)
Systems Management[1]	Google Chrome Management Console® (Tied to Chrome Enterprise Upgrade)
Warranty and Service[1]	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 Ecosystem[1]	Wide range of accessories designed and tested for the Latitude 7410 Chromebook Enterprise enable productivity on the go or at the desk.

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* Battery life: Latitude 7410 Chromebook Enterprise 2-in-1 tested with Intel Core i3-10110U, 8GRAM, 128GB SSD, FHD touch panel, Chrome OS and 68Whr battery, using Google Chrome OS Powerload test. Test results are for comparative purposes only. 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.

** Battery life: Latitude 7410 Chromebook Enterprise tested with Intel Core i5-10310U, 8GRAM, 128GB SSD, FHD non-touch panel, Chrome OS and 68Whr battery, using Google Chrome OS Powerload test. Test results are for comparative purposes only. 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.

*** Based on a Principled Technologies test report, "Dell ProSupport Plus with SupportAssist warns you about hardware issues so you can fix them before they cause downtime" dated April 2019. Testing commissioned by Dell, conducted in the United States. Actual results will vary. Full report: http://facts.pt/0xvze8. Hardware issues detected by SupportAssist include hard drives, solid state drives, batteries and fans. Accidental Damage service excludes theft, loss, and damage due to fire, flood, or other acts of nature, or intentional damage. Customer must return damaged unit. Limit of 1 qualified incident per contract year.

† Based on Dell analysis using publicly available data, June 2020.

†† 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 password-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

††† Based on Dell internal analysis of battery life usage model calculations and 3 million keystrokes per year, Nov 2019. Results vary depending on usage and computing conditions

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 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/servicedescriptions.

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.