DELL

Work at full speed

LATITUDE 7400 2-IN-1

THE ONLY PC THAT SENSES YOUR PRESENCE

Introducing ExpressSign-In, with a sensor that detects your presence and automatically wakes your system. Coupled with the IR camera and Windows Hello, instantly log in to your system without lifting a finger. It also detects when you walk away and locks, so your data stays safer.

UNPARALLELED PRODUCTIVITY

Experience faster mobile broadband speeds with our Cat 16 Gigabit LTE option to keep you connected around the globe. Newest Intel 8th Gen Intel® Core™ processors ensure your apps run faster and large files are handled with ease. Targeting 24 hours of battery life**, Dell's innovative Super Low Power Panel and ExpressCharge, you can charge faster and stay charged over multiple work days.

STUNNINGLY SMALL DESIGN

With the world's smallest commercial 14" 2-in-1*, stay fully productive on an expansive screen. The innovative drop-hinge design allows for a more seamless viewing experience with a 4-sided narrow border FHD display. 25% smaller than the previous gen weighing 3lbs, this ultra portable 2-in-1 is crafted from machined aluminum and has diamond cut edges.

INTELLIGENT MANAGEMENT

More layers of security with multi-authentication options including touch fingerprint reader, contacted FIPS 201 Smart Card Reader, and contactless smart card reader now with faster Control Vault 3 140-2 Level 3 certification. Manage all your Windows 10 endpoints from one console with exclusive DCCS + Workspace One integration. Intelligent thermal responsiveness adjusts to the way you work, keeping your system cooler on your lap.

*Based on Dell internal analysis, November 2018.

Recommended Accessories

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AT THE DESK

DELL ULTRASHARP 27 MONITOR | U2719D

See fine details and true-to-life color on this 27" QHD monitor with virtually borderless infinityedge screen, packaged in a sleek, space saving design.

DELL PREMIER WIRELESS KEYBOARD AND MOUSE | KM717

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

DELL BUSINESS DOCK | WD 15

Experience ultimate productivity with a dock that powers your notebook and up to two monitors and powers your notebook. Get power, data and video connections with just one USB-C Cable.

ON-THE-GO

DELL PREMIUM ACTIVE PEN | PN579X

The Dell Active Pen allows you to easily take notes and stay organized.

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

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

DELL USB-C MOBILE ADAPTER | DA300

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

Features & Technical Specifications

Feature	Technical Specifications
Model Number	7400 2-in-1
Processor[1]	8th Gen Intel® Core™ WHL-U, Quad Core
Operating System[1]	Microsoft® Windows 10 Pro 64 Mircosoft® Windows 10 Home 64 bit
Memory Options[1,2,3]	Up to 16GB LPDDR3 SDRAM 2133MHz (on board)
Chipset[1]	Integrated with the Processor
Intel Responsiveness Technologies[1,7]	Intel® Rapid Storage Technology
Graphics[1,13]	Intel® Integrated UHD Graphics 620
Display[1]	14" 16:9 FHD (1920x1080) WVA Touch, Anti-reflective and Anti-Smudge, Corning® Gorilla Glass® 5, Super Low Power, 300 nits, Active Pen Support
Storage[1,3]	M.2 2230 PCIe/NVMe Class 35 up to 1TB SSD M.2 2230 PCIe/NVMe Class 35 Opal 2.0 SED 256GB SSD M.2 2280 PCIe/NVMe Class 40 up to 1TB SSD M.2 2280 PCIe/NVMe Class 40 2TB (Summer 2019) M.2 2280 PCIe/NVMe Class 40 Opal 2.0 SED up to 512G

Security[1]	TPM 2.0 FIPS-140-2 Certified / TCG Certified (April 2019)
	Optional Hardware Authentication Bundle 1: Touch Fingerprint Reader in Power Button
	Optional Hardware Authentication Bundle 2: Contacted Smart Card and Control Vault 3
	Optional Hardware Authentication Bundle 3: Touch Fingerprint Reader in Power Button, Contacted Smart Card, and Control Vault 3
	Optional Hardware Authentication Bundle 4: Touch Fingerprint Reader in Power Button, Contacted Smart Card, Contactless Smart Card, NFC, and Control Vault 3
	Optional Face IR camera (Windows Hello compliant) with Proximity Sensor (~1 meter / 3 foot range)
	Optional Dell Data Security and Management Software
	    Dell Data Protection | Endpoint Security Suite Enterprise
	    Dell Data Guardian
	    Dell Encryption Enterprise
	    Dell Encryption Personal
	    Dell Threat Defense
	    MozyPro® or MozyEnterprise®
	    RSA NetWitness® Endpoint
	    Absolute® Endpoint Visibility and Control
	    VMware Workspace ONE
	    RSA SecurID Access

Docking[1]	Dell Business Dock - WD15 (optional, sold separately) Dell Business Thunderbolt Dock - TB16 (optional, sold separately) Dell Dock - WD19 (optional, sold separately) April 2019 Dell Thunderbolt Dock - WD19TB (optional, sold separately) April 2019
Optical Drive Options	External Options Only
Multimedia[1]	Microsoft Skype for Business Certified Optional HD or IR Camera (User-Facing fixed focus) with LED + Proximity Sensor 2 x Stereo Speaker with MaxxAudio Pro Universal Audio Jack supports Headset/Headphone/Line-out/Microphone/Line-in function
Battery Options[1]	4-Cell, 52 WHr6 Polymer , ExpressCharge™ capable 6-Cell, 78 WHr6 Polymer, ExpressCharge™ capable 4-Cell, 52 WHr6 Polymer Long Life Cycle
Power Options[1]	65W adapter, USB Type-C 90W adapter, USB Type-C
Connectivity options[1,14]	Microsoft Modern Standby compliant WiFi Display (Miracast)[14] **Wireless LAN Options**[8]: Qualcomm® QCA61x4A 802.11ac Dual Band (2x2) Wireless Adapter+ Bluetooth 4.2 Intel® Dual Band Wireless AC 9560 (802.11ac) 2x2 + Bluetooth 5.0 Intel® Wi-Fi 6 AX200 (2x2) Wi-Fi + Bluetooth 5.0 LE **Optional Mobile Broadband Options:** [8,10] Qualcomm® Snapdragon™ X20 LTE-A for AT&T, Verizon & Sprint (US) Qualcomm® Snapdragon™ X20 LTE-A

Features & Technical Specifications

Feature	Technical Specifications
Ports, Slots & Chassis[1]	2 x USB 3.1 Gen 1 (with PowerShare, USB Type-A) 2 x Thunderbolt™3 with Power Delivery & DisplayPort (USB Type-C) HDMI 1.4 uSIM card slot (WWAN only) uSD 4.0 Memory card reader Noble Wedge Lock slot Power Button Volume Up/Down Rocker
Dimensions & Weight[1,15]	Width: 12.59" (319.77mm) Height: .34" - .59" (8.57 - 14.89mm) Depth 7.87" (199.9mm) Starting weight: 2.99lb (with WLAN, 52Whr 4-cell Battery, M.2 128GB SSD)
Regulatory and Environmental Compliance[1]	Regulatory Model:P110G Regulatory Type: P110G001 ENERGY STAR Qualified Configurations Available EPEAT Registered. For specific country participation and rating, please see www.epeat.net Halogen-Free/Arsenic-Free BFR/PVC free (not including PSU)9 TAA compliant
Input[1]	10-Finger Touch Display Integrated Dual Array Microphones (4) Headset/Mic combo jack Single Pointing Backlit Keyboard with Glass Mircosoft® Precision Clickpad Dell Premium Active Pen PN579X (optional, sold separately)
Sensors	Gyroscope, eCompass/Magnetometer, Accelerometer, GPS (via WWAN Card only), Ambient Light Sensor, Adaptive Thermal Performance (via Gyroscope/Accelerometer), Dell Proximity Sensor (~1 meter / 3 foot range)
Warranty and Service[1]	Limited Hardware Warranty[4], Standard 1 year Mail-in Service after Remote Diagnosis[11], optional 3, 4 and 5 year hardware warranty extensions, and 3-5 year Dell ProSupport contracts available[12]

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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 Tap to Pay will not be supported. Tap to Login is only supported with USH SKU

6 The stated Watt Hour (WHr) is not an indication of battery life

7 Intel Rapid Storage Technology requires a HDD, mSATA, or an SSD, as primary storage device. See OS requirements

8 Wireless antenna and module available only at time of system purchase

9 Dell Latitude 7400 2-in-1 are brominated flame retardant free (BFR-free) and polyvinyl chloride free (PVC-free); meeting the definition of BFR-/PVC-free as set forth 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 he 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/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 Miracast Wireless Technology: Requires a compatible media adapter (sold separately and can be integrated into the display) and an HDMI-enabled display.

15 Weights vary depending on configuration and manufacturing variability.

16 Available in US only

**Battery life is based on preliminary testing of Latitude 7400 2-in-1 with Intel Core i5-8265U, 8GB RAM, 128 GB, 78Whr battery and FHD touch display, using the Mobile Mark 2014 benchmark test available at www.bapco.com. 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, operating conditions, power management settings and other factors. Maximum battery life will decrease with time.