Latitude 3440 thin client solution

—

Modern design with up-leveled essential productivity features for every business.

Modern design with up-leveled essential productivity features for every business

Confidently access VDI environments with versatile thin client software solutions and a broad range of essential features built for any business and any budget.

Ideal for task-oriented professionals, educators, and students performing advanced curriculum who are driven to produce results and strive for efficiency. They need enterprise-level security and collaboration features that help them stay productive.

Designed and tested for seamless collaboration
Match your Latitude 3440 with select Dell monitors, from the world's #1 monitor company[2], for vivid multi-display productivity. Dell monitors feature virtually borderless, TUV-certified displays and slim, ergonomic stand options.

Up-leveled Performance
Intel® Celeron® processors*. Offering a vast array of memory options.

Collaborate more con dently
Optional FHD IR Camera and Mechanical privacy camera shutter.

Increased comfort
Work comfortably on the new clickpad featuring improved feel for better productivity.

Sustainable design
Featuring components made with post-consumer recycled plastics.

Secure access to digital and virtual workspaces
Versatile thin client operating system options and centralized control from Wyse Management Suite. Configure your Latitude 3440 with Dell ThinOS or Windows 10 IoT Enterprise to power your VDI environment with a smarter user experience, stronger security and easier IT management.

Most secure thin client solution with Dell ThinOS[1]
No sensitive data or personal information exposed on the local device. With a closed architecture, system hardening to limit attack surfaces, unpublished APIS, and encrypted data and files exclusively packaged by Dell, ThinOS is virus and malware-resistant.

Wi-Fi 6 & Wi-Fi 6E connections
Wi-Fi 6E allows 7 more channels for more bandwidth which provides faster, smoother Wi-Fi, especially in high -density areas (based on OS option[3]).

Outstanding run-time
Multiple battery options up to 54WHr, and rapid reload up to 80% in 75 minutes.

Sustainability on Dell Latitude 3000 series

Delivering innovative technology and solutions to reduce our environmental impact, for ourselves and our customers.

Sustainable Materials
Designed with the environment in mind, using sustainable materials in our products and packaging wherever possible.

Latitude 3440
50% recycled plastics in bezel, bottom door, battery housing and AC adapter exterior (upsell only), 30% recycled plastics in the palm rest.

Packaging Innovation
Ships in enhanced **100% recycled or renewable packaging and is 100% recyclable.**[1] Multipack shipping available on eligible products.

Ecolabels
TEco-labeling standards drive sustainability further by helping customers understand electronic products and the companies that make them. This product meets the following standards[2].

Recycle
Securely and responsibly retire your IT equipment with Dell regardless of brand, in support of a circular economy. Learn more at Dell.com/Recycle

See how we are reducing the impact of our products and solutions Dell.com/Sustainable-Devices

* Offering may vary by operating system. Refer to the technical specifications for more details. Some items may be available after product introduction.

Your thin client solution in 3 easy steps

Meet the evolving needs of the workforce and increase efficiency without compromising on security with Cloud Client Workspace software and Dell thin client solutions. Pair our thin client software options with industry-leading Latitude and OptiPlex systems for a personalized VDI endpoint solution delivering smarter user experiences and stronger security.

① Select the **Thin Client Software**

Dell ThinOS[1]

The most secure thin client OS* is purpose-built for VDI to deliver a simplified end-user and IT experience.

Learn More ›

Dell Hybrid Client[1]

Modern thin client software with incredible flexibility allowing secure access to applications and data, wherever they live – whether that's in the data center, the cloud or the local device.

Learn More ›

Windows 10 IoT Enterprise[1]

Power and familiarity of Windows® in a thin client optimized by Dell with robust security features and flexible management options.

Learn More ›

② Choose a **Form Factor**

Laptop, All-in-One and desktop form factor options give you the freedom to create a personalized virtual workspace. Work in confidence anywhere and enable a more productive and collaborative VDI experience with our new premium devices[2].

OptiPlex 3000 Thin Client

The OptiPlex 3000 Thin Client delivers a quiet, durable computing experience and makes it easier to multi-task.

OptiPlex All-in-One

Work in comfort and style with a sleek, new All-in-One design with collaboration and security features built in.

OptiPlex Micro Form Factor[1]

Ultra-compact desktop designed to free up workspaces. Supports up to 4 displays.

Latitude 3440 – Latitude 3450[1]

Tackle tasks with this modern laptop equipped with upgraded features.

Latitude 5450

Mobility with scalable performance and security, optimized for VDI.

③ Add **Wyse Management Suite Pro**

An enterprise-class solution that provides modern and secure management of all your Dell thin client solutions from anywhere. Securely manage a distributed workforce with a hybrid cloud solution designed to meet all deployment levels.
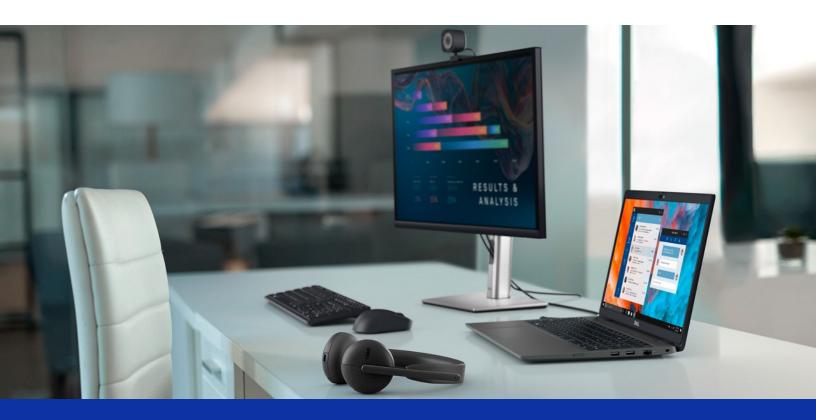
▶ Click here to learn more about Cloud Client Workspace.

* Based on Dell analysis of Dell ThinOS v. competitive products, January 2024. CLM-006983
1 Offering may vary by country and by configuration and operating system. Some items may be available after product introduction. For complete details, refer to the Setup and Specifications published on www.dell.com/support. Dell ThinOS is not available to configure with the OptiPlex Micro Form Factor and Latitude 3450. Dell Hybrid Client is not available to configure with the Latitude 3440. Dell Hybrid Client (v2310 or above) is coming soon as a customer install option sold separately and requires the device to be configured with 8 GB Memory, 128 GB or higher capacity SSD/HDD and Ubuntu Linux 22.04 with Dell Client Agent Enabler (DCA-Enabler). For information about the supported platforms and configurations for the Dell Hybrid Client deployment and conversion, see the Dell Hybrid Client Version Conversion Guide at www.dell.com/support. Windows 10 IoT Enterprise is not available to configure with the Latitude 3450.
2 Product images are not to scale. Refer to specifications for accurate measurements

DELLTechnologies

Uplevel your PC experience with Dell Displays and Accessories

Designed and tested to work Better Together

As the world's #1 monitor company[1], Dell knows that the modern workplace requires more than thin clients.

A. Dell 24 USB-C Hub Monitor - P2425HE

B. Dell 27 Monitor - E2723HN

C. Dell Pro Wireless Keyboard and Mouse - KM5221W

D. Dell USB-C Dock - WD19S 130W

E. Dell EcoLoop Pro Backpack 15 - CP5724S

⚠️ **Not All Technical Specifications Available Per System Configuration.**
Please search Dell.com/support for product owner's manual or contact your Dell Technologies sales expert.

FEATURE	TECHNICAL SPECIFICATION
THIN CLIENT SOLUTION[1]	Latitude 3440
THIN CLIENT OPERATING SYSTEM[1]	Dell ThinOS[1] Windows 10 IoT Enterprise LTSC 2021[1]
PROCESSOR OPTIONS[1]	12th Generation Intel® Celeron® 7305, 8 MB cache, 5 cores, 5 threads, up to 1.10 GHz
MEMORY OPTIONS[1,2,3]	8 GB, 1 x 8 GB, DDR4, 3200 MT/s, single-channel 16 GB, 2 x 8 GB, DDR4, 3200 MT/s, dual-channel Up to 32 GB DDR4 3200 MT/s (socketed)
CHIPSET[1]	Integrated with the processor
GRAPHICS[1,2]	**Integrated:** Intel® UHD Graphics with Intel® Celeron® processors or single channel memory
DISPLAY[1]	14" 16:9 HD (1366 x 768), TN, Non-Touch, Anti-Glare, 220 nit, NTSC 45% 14" 16:9 FHD (1920 x 1080), WVA/IPS, Non-Touch, Anti-Glare, 250 nit, NTSC 45% 14" 16:9 FHD (1920 x 1080), WVA/IPS, Touch, Anti-Glare, 300 nit, NTSC 72%
STORAGE OPTIONS[1,3]	Up to 512 GB, M.2 2230, PCIe NVMe, SSD, Class 35 Up to 512 GB, M.2 2280, PCIe NVMe, SSD, Class 40
SECURITY[1]	TPM 2.0 FIPS-140-2 Certified / TCG Certified Camera Shutter Chassis Intrusion Detection
MULTIMEDIA[1]	FHD+IR Camera + Camera Shutter FHD RGB Camera + Camera Shutter HD RGB Camera + Camera Shutter 2 x Speakers, 2 x Noise Canceling Microphones Universal Audio Jack
PORTS, SLOTS & CHASSIS[1]	1x USB Type-C 3.2 Gen2 with Power Delivery & DisplayPort 1.4 3x USB 3.2 Gen1 (1x with PowerShare) 1x HDMI 1.4 1x RJ-45 Ethernet port 1x Universal Audio Jack 1x barrel power adapter port Wedge Shaped Lock Slot
TOUCHPAD	Precision Clickpad with multi-touch gesture support
INPUT[1]	Optional 10-Finger Touch Display Spill Resistant Non-Backlit Keyboard Spill Resistant Backlit Keyboard
CONNECTIVITY OPTIONS[1]	**Wireless LAN Options**[5]**:** Intel® Wi-Fi 6E (6GHz) AX211, 2x2, Bluetooth 5.3 **Additional options with Windows 10 IoT Enterprise LTSC 2021 only** Realtek Wi-Fi 6 RTL8852BE, 2x2, Bluetooth 5.3
THIN CLIENT MANAGEMENT[1]	Wyse Management Suite 4.3 (or above) Pro edition recommended for comprehensive management and hybrid cloud deployment - Free trial Wyse Management Suite 4.3 (or above) Standard edition available for basic on-premises management – Request free 1-year license here
BATTERY OPTIONS[1,4]	3-cell, 42 Wh, Li-ion 3-cell, 54 Wh, Li-ion
POWER OPTIONS[1]	65W adapter, Type-C 65W adapter, 4.5mm barrel 60W adapter, Type-C, Ultralight Mini Adapter (Japan only)
DIMENSIONS & WEIGHT[1,10]	Width: 322.2mm / 12.7in Depth: 219.4mm / 8.6in Height (front): 17.7mm / 0.70in Height (rear): 19.4mm / 0.76in Screen to Body Ratio: 84.5% Starting weight: 1.54kg / 3.40lbs

⚠

Not All Technical Specifications Available Per System Configuration.
Please search Dell.com/support for product owner's manual or contact your Dell Technologies sales expert.

FEATURE	TECHNICAL SPECIFICATION
THIN CLIENT SOLUTION[1]	Latitude 3440 with Dell ThinOS or Windows 10 IoT Enterprise LTSC 2021
RECOMMENDED ACCESSORIES	**Docks are optional, sold separately** Dell USB-C Dock - WD19S Dell USB-C Dock - WD19S 130W **Keyboard and Mouse** Dell Pro Wireless Keyboard and Mouse - KM5221W Dell Mobile Wireless Mouse - MS3320W **Audio Headsets** Dell Wireless Headset – WL3024 **Displays** Dell 24 USB-C Hub Monitor - P2422HE Dell 24 USB-C Hub Monitor - P2425HE Dell 27 Monitor - E2723HN **Webcam** Dell Pro Webcam – WB5023 **Adapter** Dell 7-in-1 USB-C Multiport Adapter - DA310 **Backpack/Briefcase** Dell Pro Slim Backpack 15 - PO1520PS Dell Pro Slim Briefcase 15 - PO1520CS
WARRANTY AND SERVICE[1]	Limited Hardware Warranty[6] , Standard 1 year Mail-in Service after Remote Diagnosis[9], optional 3-, 4- and 5-year hardware warranty extensions, and 3-5 year Dell ProSupport contracts available[10]
REGULATORY AND ENVIRONMENTAL COMPLIANCE[1]	Regulatory Model: P169G; Regulatory Type: P169G001 ENERGY STAR EPEAT Registered. For specific country participation and rating, please see www.epeat.net TCO compliant configurations available Halogen-Free/ Arsenic-Free BFR/PVC free[8]
SUSTAINABILITY	30% PCR plastic in palmrest 50% PCR plastic in LCD bezel 50% PCR plastic in bottom cover 50% PCR plastic in battery frame 50% PCR plastic in 65W Type-C adapter 30% PCR plastic in 60W Type-C adapter (Japan only) Packaging made from 100% recycled or renewable materials

Legal Disclaimers

Page No 2

1. Based on Dell analysis of Dell ThinOS v. competitive products, January 2024.
2. IDC Worldwide Quarterly PC Monitor Tracker, Q3 2023
3. Wireless antenna available only at time of system purchase. Wi-Fi6e (supporting 6GHz spectrum) requires Windows 11 or Dell ThinOS Operating system and compatible router. Wi-Fi 6E compatible router purchased separately. Wi-Fi 6E connectivity is only available in selected locations. Check availability with your service provider..

Page No 3

1. Packaging is made with up to 94.8% recycled content and up to 64.4% renewable content in the form of renewable paper fibers. Material makeup varies by product and size. Excludes optional items added to order and included in box. Paper packaging materials can be recycled via municipal recycling, where available. System bag is made from recycled plastic and can be recycled along with other thin plastics.
1. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

Page No 5

1. IDC Worldwide Quarterly PC Monitor Tracker, Q3 2023

Tech Spec Legal Disclaimers:

1. Offering may vary by country and by configuration and operating system. Not all technical specifications available per system configuration. Some items may be available after product introduction. For complete details, refer to the Owner's Manual published on www.dell.com/support. Dell Hybrid Client (v2310 or above) is coming soon and a customer install option sold separately and requires the device to be configured with 8 GB Memory, 128 GB or higher capacity SSD/HDD and Ubuntu Linux 22.04 with Dell Client Agent Enabler (DCA-Enabler). For information about the supported platforms and configurations for the Dell Hybrid Client deployment and conversion, see the Dell Hybrid Client Version Conversion Guide at www.dell.com/support .
2. System with single channel memory is shown as Intel UHD graphics. System with dual channel memory is shown as Intel Iris Xe Graphics.
3. 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.
4. The stated Watt Hour (WHr) is not an indication of battery life.
5. Wireless antenna available only at time of system purchase. Wi-Fi6e (supporting 6GHz spectrum) requires Windows 11 or Dell ThinOS Operating system and compatible router. Wi-Fi 6E compatible router purchased separately. Wi-Fi 6E connectivity is only available in selected locations. Check availability with your service provider.
6. 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.
7. Weights vary depending on configuration and manufacturing variability.
8. 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%).
9. 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.
10. Dell Services: Availability and terms of Dell Services vary by region. For more information, visit www.dell.com/servicedescriptions.