OPTIPLEX
Micro

Intelligent productivity in
a modular, minimal design

DELLTechnologies

30 YEARS
DELL OPTIPLEX

Micro

Intelligence meets simplicity

Free up your workspace with a super compact desktop and the most versatile mounting options from OptiPlex

Most powerful OptiPlex yet

Intel vPro® with 13th Gen Intel® Core™ up to i9 65W processors deliver business-class performance that accelerates productivity while minimizing security risks by leveraging technologies deep in the silicon[1]

Most intelligent with Dell Optimizer[2]

More intuitive app performance, connectivity and audio experiences

Easy to manage

With a single BIOS across new Micro, Small Form Factor, and Tower configurations

Wi-Fi6E option

Future-proof your IT with the industry's fastest speeds[3]

Speedier memory and storage at full capacity

Up to 64GB DDR5 next-gen memory technology and up to two M.2 Gen 4 SSD options

Sustainable innovation

With post-consumer recycled plastic, steel and Modern Standby; EPEAT Gold, ENERGY STAR and TCO 9.0 certifications (on select configurations)

Powerful, connected collaboration

Micro drives large displays and conference solutions for any workspace

Clean, hassle-free workspace

Create a Single Cable Type-C Power Delivery solution with Micro (35W), powered by a Dell USB-C Hub monitor, neatly mounted to a Micro All-in-One Stand

Smart connectivity

Faster native Type-C USB 3.2 Gen 2x2 (20Gbps) and up to 3 DisplayPorts with optional video ports available

Native support for up to 4 displays

Without the need for additional graphics card

Secure access to digital and virtual workspaces

With thin client solutions powered by Dell Cloud Client Workspace[13] (Coming soon)

Micro

Sustainability on OptiPlex Micro

OptiPlex is a leading platform for sustainable innovation from Dell's commercial PC family, utilizing up to 59.6% recycled plastic and closed-loop materials in its design.[1]

Multi-pack

100%

Dell multi-pack solutions ship multiple products in a single package and is made with up to 100% recycled and renewable corrugate.[2]

Sustainable Materials

Our use of sustainable materials helps reduce the environmental impact of making and recycling them.[+]

· 58.2% post consumer recycled plastics[++]

· 13% ocean-bound plastic in the fan and fan housing

[++]59.6% post consumer recycled plastics in OptiPlex Micro Form Factor Plus

Packaging Innovation

87%

87% of Dell's packaging is made from recycled or renewable materials.[2]

OPTIPLEX HAS

120+

EPEAT registered products*

→ **EPEAT**

40+

TCO certified configurations

→ **TCO**

8.0

ENERGY STAR® throughout the portfolio

→ **ENERGY STAR®**

Micro

Dell Optimizer
We make it intelligent. You make it yours.

In a work-from-anywhere world, powering the world's most intelligent commercial PCs* is not enough, Dell Optimizer is extending personalized intelligence to the rest of the Dell ecosystem.

Dell Optimizer lets you accomplish anything with built-in intelligence that learns and adapts to the way you work.

Elevate your work experience with personalized performance extending from your OptiPlex to the devices within your workspace.

Hear and be heard better than ever
Intelligent Audio reduces background noise and optimizes audio experiences, now with more impressive features: **Neural noise and echo cancellation** intelligently removes background noises and echoes of the participants in your conference calls. **Voice Quality Monitoring** checks the quality of your voice during conference calls and notifies you when the quality is poor.

Improved app performance
ExpressResponse analyzes how you use your preferred apps to boost performance.

Unmatched connectivity
ExpressConnect delivers the world's first simultaneous multinetwork connection** for faster transfers and downloads. It also optimizes connectivity and bandwidth for clearer, more productive conferencing.

An intelligent ecosystem
Enjoy easy pairing and management of your Dell monitors and accessories with the integration of **Dell Display Manager** and **Dell Peripheral Manager.**

Seamless workspace transitions and enhanced privacy
ExpressSign-in wakes your PC when upon approach and locks it when you step away. **Intelligent Privacy** texturizes your screen when an onlooker is detected and dims it when you look away. (Available on select OptiPlex All-in-One configurations with optional 5MP IR Camera; also available on select Dell monitors and webcams with proximity sensors)

With Dell Optimizer, optimization and data collection follow a stringent process to ensure your privacy and security.

Click here to learn more about Dell Optimizer.

Dell Optimizer features vary per PC model and platform. Please refer to the Availability Matrix for more details.

RECOMMENDED ACCESSORIES

PURPOSE-BUILT

Dell 27 Monitor - P2723D

Stay focused on a 27-inch QHD monitor optimized to deliver high performance details and clarity.

Dell UltraSharp 24 USB-C Hub Monitor - U2422HE

Take your work to new heights with this 23.8-inch FHD monitor featuring brilliant color coverage, ComfortView Plus, USB-C and Ethernet connectivity.

Dell Premier Multi-Device Wireless Keyboard and Mouse - KM7321W

Multi-task seamlessly across 3 devices, featuring programmable shortcuts and 36 months battery life.

*Based on Dell analysis, March 2020.

Dell Premier Collaboration Keyboard and Mouse - KM900

World's 1st Zoom-certified* keyboard with dedicated zoom touch controls for effortless collaboration on zoom calls.

*Based on Dell analysis of publicly available information of competitive personal zoom room keyboards, August 2022.

Dell Speakerphone -SP3022A

Experience crystal-clear conference-calls with the world's most intelligent Microsoft Teams-certified speakerphone.*

*Based on Dell analysis comparing against competitive personal conferencing speakerphones, September 2021.

Dell Pro Wireless Headset - WL5022

Enjoy wireless freedom and superior audio clarity with this Teams certified headset that offers convenient call controls. Switch seamlessly across your PC, tablet or smartphone.

CUSTOM MOUNTS

Dell Vertical Desktop Stand

Vertically position your system on your desktop for added stability.

Dell Dual VESA Mount w/Adapter Bracket

Completely open your workspace with a behind-the-monitor mounting solution. Use with Dell MSA20 or Dell MDA20 for ultimate support.

Dell Wall/Under-the-Desk VESA Mount w/ PSU Sleeve

Mount your system on a wall or under a surface while securing the system's power adapter.

OptiPlex Micro All-in-One VESA Mount for E-Series Monitors with Base Extender

Easily mount your micro to select Dell E-Series monitors.

Dell Single Monitor Arm - MSA20

Maximize your desk space with this sleek arm that supports both system and monitor mounting.

Dell Micro All-in-One Stand - MFS22

Create a clean work space and reduce cable clutter by mounting your OptiPlex Micro securely behind your monitor with this adjustable, compact stand.

Built for hybrid workspaces

Create a Single Cable Type-C Power Delivery solution that provides power, video and data connection to Micro (35W) from a Dell USB-C Hub monitor (90W), brought together with the Micro All-in-One Stand – MFS22, for the ultimate clean desk set up.

Micro

OptiPlex Micro offers 2 base configurations

Base configuration determines the set of customizable features available for this PC.

OptiPlex Micro Plus

High performance desktop with new **DDR5** memory, **5 native USB ports** including **1 USB-C,** and **3 native DisplayPorts.**

OptiPlex Micro

Standard commercial desktop including **DDR4 memory, 6 native USB** ports, **1 native DisplayPort,** and **1 native HDMI.**

OPTIPLEX
Micro

FEATURE	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION
MODEL NUMBER[1]	OptiPlex Micro Plus 7010	OptiPlex Micro 7010
PROCESSOR OPTIONS[1]	13th Generation Intel® core™ i3-13100T (12 MB cache, 4 cores, 8 threads, 2.50 GHz to 4.20 GHz turbo, 35 W)	Intel® Pentium® Gold G7400T (6 MB cache, 2 cores, 4 threads, up to 3.10 GHz, 35 W)
	13th Generation Intel® core™ i3-13100 (12 MB cache, 4 cores, 8 threads, 3.40 GHz to 4.50 GHz turbo, 60 W)	Intel® Celeron® G6900T (4 MB cache, 2 cores, 2 threads, up to 2.80 GHz, 35 W)
	13th Generation Intel® core™ i5-13400T (20 MB cache, 10 cores, 16 threads, 1.30 GHz to 4.40 GHz turbo, 35 W)	13th Generation Intel® core™ i3-13100T (12 MB cache, 4 cores, 8 threads, 2.50 GHz to 4.20 GHz turbo, 35 W)
	13th Generation Intel® core™ i5-13400 (20 MB cache, 10 cores, 16 threads, 2.50 GHz to 4.60 GHz turbo, 65 W)	13th Generation Intel® core™ i5-13400T (20 MB cache, 10 cores, 16 threads, 1.30 GHz to 4.40 GHz turbo, 35 W)
	13th Generation Intel® core™ i5-13500T vPro® (24 MB cache, 14 cores, 20 threads, 1.60 GHz to 4.60 GHz turbo, 35 W)	13th Generation Intel® core™ i5-13500T vPro® (24 MB cache, 14 cores, 20 threads, 1.60 GHz to 4.60 GHz turbo, 35 W)
	13th Generation Intel® core™ i5-13500 vPro® (24 MB cache, 14 cores, 20 threads, 2.50 GHz to 4.80 GHz turbo, 65 W)	13th Generation Intel® core™ i5-13600T vPro® (24 MB cache, 14 cores, 20 threads, 1.80 GHz to 4.80 GHz turbo, 35 W)
	13th Generation Intel® core™ i5-13600T vPro® (24 MB cache, 14 cores, 20 threads, 1.80 GHz to 4.80 GHz turbo, 35 W)	13th Generation Intel® Core™ i7-13700T vPro® (30 MB cache, 16 cores, 24 threads, 1.80 GHz to 4.80 GHz turbo, 35 W)
	13th Generation Intel® core™ i5-13600 vPro® (24 MB cache, 14 cores, 20 threads, 2.70 GHz to 5.00 GHz turbo, 65 W)	12th Generation Intel® Core™ i3-12100T, 12MB cache, 4 cores, 8 threads, 2.20GHz to 4.10GHz, 35W
	13th Generation Intel® Core™ i7-13700T vPro® (30 MB cache, 16 cores, 24 threads, 1.40 GHz to 4.80 GHz turbo, 35 W)	12th Generation Intel® Core™ i5-12500T vPro®, 18MB cache, 6 cores, 12 threads, 2.00GHz to 4.40GHz, 35W
	13th Generation Intel® core™ i7-13700 vPro® (30 MB cache, 16 cores, 24 threads, 2.10 GHz to 5.20 GHz turbo by Intel Turbo Boost Max Technology, 65 W)	
	13th Generation Intel® core™ i9-13900 vPro® (36 MB cache, 24 cores, 32 threads, 2.00 GHz to 5.50 GHz turbo by Intel Turbo Boost Max Technology, 65 W)	
CHIPSET	Intel® Q670	Intel® Q670
OPERATING SYSTEM[1]	Windows 11 Home	Windows 11 Home
	Windows 11 Pro	Windows 11 Pro
	Windows 11 Downgrade (Windows 10 image)	Windows 11 Downgrade (Windows 10 image)
	Windows 11 Pro National Education	Windows 11 Pro National Education
	Windows 11 CMIT Government Edition (China only)	Windows 11 CMIT Government Edition (China only)
	Kylin Linux® Desktop version 10.1 (China only)	Kylin Linux® Desktop version 10.1 (China only)
	Ubuntu® Linux® 22.04 LTS	Ubuntu® Linux® 22.04 LTS
	Windows 10 Pro, 64-bit	Windows 10 Pro, 64-bit
THIN OS	Dell Hybrid Client on Ubuntu® Linux® 22.04 LTS, 64-bit	Dell Hybrid Client on Ubuntu® Linux® 22.04 LTS, 64-bit
	WinIoT (Coming Soon)	
MEMORY OPTIONS[1,2,3]	8 GB, 1 x 8 GB, DDR5, 4800 MHz, single-channel	4 GB, 1 x 4 GB, DDR4, 3200 MHz, single-channel
	16 GB, 1 x 16 GB, DDR5, 4800 MHz, single-channel	8 GB, 1 x 8 GB, DDR4, 3200 MHz, single-channel
	16 GB, 2 x 8 GB, DDR5, 4800 MHz, dual-channel	8 GB, 2 x 4 GB, DDR4, 3200 MHz, dual-channel
	32 GB, 1 x 32 GB, DDR5, 4800 MHz, single-channel	16 GB, 1 x 16 GB, DDR4, 3200 MHz, single-channel
	32 GB, 2 x 16 GB, DDR5, 4800 MHz, dual-channel	16 GB, 2 x 8 GB, DDR4, 3200 MHz, dual-channel
	64 GB, 2 x 32 GB, DDR5, 4800 MHz, dual-channel	32 GB, 1 x 32 GB, DDR4, 3200 MHz, single-channel
		32 GB, 2 x 16 GB, DDR4, 3200 MHz, dual-channel
		64 GB, 2 x 32 GB, DDR4, 3200 MHz, dual-channel
PRIMARY HARD DISK DRIVES[1,5]	M.2 2230, 512 GB, PCIe NVMe, SSD, Class 25	2.5-inch, 500 GB, 7200 RPM, SATA, HDD
	M.2 2230, 1 TB, PCIe NVMe, SSD, Class 25	2.5-inch, 1 TB, 7200 RPM, SATA, HDD
	M.2 2230, 256 GB, PCIe NVMe, SSD, Class 35	M.2 2230, 512 GB, PCIe NVMe, SSD, Class 25
	M.2 2230, 512 GB, PCIe NVMe, SSD, Class 35	M.2 2230, 1 TB, PCIe NVMe, SSD, Class 25
	M.2 2230, 1 TB, PCIe NVMe, SSD, Class 35	M.2 2230, 256 GB, PCIe NVMe, SSD, Class 35
	M.2 2230, 256 GB, PCIe NVMe,SSD, Self-Encrypting, Class 35	M.2 2230, 512 GB, PCIe NVMe, SSD, Class 35
	M.2 2280, 512 GB, PCIe NVMe, SSD, Class 40	M.2 2230, 1 TB, PCIe NVMe, SSD, Class 35
	M.2 2280, 1 TB, PCIe NVMe, SSD, Class 40	M.2 2230, 256 GB, PCIe NVMe, SSD, self-encrypting, Class 35
	M.2 2280, 2 TB, PCIe NVMe, SSD, Class 40	M.2 2280, 512 GB, PCIe NVMe, SSD, Class 40
	M.2 2280, 512 GB, PCIe NVMe, SSD, self-encrypting, Class 40	M.2 2280, 1 TB, PCIe NVMe, SSD, Class 40
	M.2 2280, 1 TB, PCIe NVMe, SSD, self-encrypting, Class 40	M.2 2280, 2 TB, PCIe NVMe, SSD, Class 40
		M.2 2280, 512 GB, PCIe NVMe, SSD, self-encrypting, Class 40
		M.2 2280, 1 TB, PCIe NVMe, SSD, self-encrypting, Class 40
GRAPHICS	Intel® UHD Graphics 730 with 13th Generation Intel® Core™ i5-13400, i5-13400T, i3-13100, and i3-13100T processors	Intel® UHD Graphics 710 with Intel® Pentium® Gold G7400T and Intel® Celeron® G6900T processors
	Intel® UHD Graphics 770 with 13th Generation Intel® Core™ i9-13900, i9-13900T, i7-13700, i7-13700T, i5-13600, i5-13600T, i5-13500, and i5-13500T processors	Intel® UHD Graphics 730 with 13th Generation Intel® Core™ i3-13100T and i5-13400T processors
		Intel® UHD Graphics 770 with 13th Generation Intel® Core™ i5-13500T, i5-13600T, and i7-13700T processors
WIRELESS	Intel® AX211, 2x2 MIMO, 2400 Mbps, 2.4/5/6 GHz, Wi-Fi 6E (WiFi 802.11ax), Bluetooth® wireless card	Intel® AX211, 2x2 MIMO, 2400 Mbps, 2.40 GHz/5 GHz/6 GHz, Wi-Fi 6E (WiFi 802.11ax), Bluetooth® wireless card
	Realtek RTL8852BE, 2x2 MIMO, 1201 Mbps, 2.4/5 GHz, Wi-Fi 6 (WiFi 802.11ax), Bluetooth® wireless card	Realtek RTL8821CE, 1x1, 433 Mbps, 2.4/5 GHz, Wi-Fi 5 (Wi-Fi 802.11ac), Bluetooth® wireless card
		Realtek RTL8852BE, 2x2 MIMO, 1201 Mbps, 2.4/5 GHz, Wi-Fi 6 (WiFi 802.11ax), Bluetooth® wireless card
CHASSIS COLOR	Dell Standard Black, Resin	Dell Standard Black, Resin
CAMERA	N/A	N/A
AUDIO [1]	Realtek Audio Controller, ALC3246-CG, High Definition Audio	Realtek Audio Controller, ALC3246, High Definition Audio

FEATURE	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION
MODEL NUMBER[1]	OptiPlex Micro Plus 7010	OptiPlex Micro 7010
DISPLAY	N/A	N/A
STANDS/MOUNTS	Dell All-in-One VESA Mount for E-Series Monitors with Base Extender Micro / Thin Client Dell Dual VESA Mount w/Adapter Bracket - Micro / Thin Client Dell Micro All-in-One Stand - MFS22 Dell Single Monitor Arm - MSA20 Dell Vertical Desktop Stand - Micro / Thin Client Dell Wall/Under-the-Desk VESA Mount with PSU Sleeve - Micro / Thin Client	Dell All-in-One VESA Mount for E-Series Monitors with Base Extender Micro / Thin Client Dell Dual VESA Mount w/Adapter Bracket - Micro / Thin Client Dell Micro All-in-One Stand - MFS22 Dell Single Monitor Arm - MSA20 Dell Vertical Desktop Stand - Micro / Thin Client Dell Wall/Under-the-Desk VESA Mount with PSU Sleeve - Micro / Thin Client
PERIPHERAL ECOSYSTEM	Dell 24 Monitor - P2422H Dell UltraSharp 24 Monitor - U2422H Dell 27 Monitor - P2723DE Dell UltraSharp 24 USB-C Hub Monitor – U2422HE Dell Premier Multi-Device Wireless Keyboard and Mouse - KM7321W Dell Premier Collaboration Keyboard and Mouse - KM900 Dell Pro Wireless Headset - WL5022 Dell UltraSharp Webcam - WB7022 Dell Pro Webcam – WB5023 Dell Speakerphone - SP3022 Dell Mobile Adapter Speakerphone - MH3021P	Dell 24 Monitor - P2422H Dell 27 USB-C HUB Monitor - P2723DE Dell 24 USB-C Hub Monitor - P2423DE Dell 24 Video Conferencing Monitor - C2424HE Dell UltraSharp 24 Monitor - U2422H Dell UltraSharp 24 USB-C Hub Monitor – U2422HE Dell Pro Wireless Keyboard and Mouse - KM5221W Dell Pro Wireless Keyboard and Mouse (White) - KM5221W Dell UltraSharp Webcam - WB7022 Dell Pro Wireless Headset - WL5022 Dell Pro 2K Webcam – WB5023 Dell Speakerphone - SP3022 Dell Pro Stereo Headset - WH3022 Dell Mobile Adapter Speakerphone - MH3021P
PRIMARY BATTERY	N/A	N/A
POWER	130 W AC adapter, 7.4 mm barrel 180 W AC adapter, 7.4 mm barrel	65 W AC adapter, 4.5 mm barrel 90 W AC adapter, 4.5 mm barrel
PORTS	**Front:** 1 USB 3.2 Gen 2 port with PowerShare 1 USB 3.2 Gen 2x2 Type-C® port 1 Universal audio jack 1 Re-tasking line out/line in audio port **Rear:** 1 RJ45 Ethernet port 1 optional video port (HDMI 2.1/DisplayPort 1.4a/VGA/USB Type-C with DisplayPort Alt mode) 1 optional PS2/Serial port 1 USB 3.2 Gen 1 port with Smart Power on 2 USB 3.2 Gen 2 ports 3 DisplayPort 1.4a (HBR2) 1 power-adapter port	**Front:** 2 USB 3.2 Gen 1 ports 1 Universal audio jack **Rear:** 1 RJ45 Ethernet port 1 optional video port (HDMI 2.1/DisplayPort 1.4a (HBR3)/VGA/USB Type-C with DisplayPort Alt mode + power delivery in) 1 optional PS2/Serial port 1 USB 2.0 port 1 USB 2.0 port with Smart Power On 2 USB 3.2 Gen 1 ports 1 DisplayPort 1.4a (HBR2) 1 HDMI 1.4b port (1920x1200@60Hz) 1 power-adapter port
SLOTS	1 M.2 2230 slot for Wi-Fi and Bluetooth card 2 slots for M.2 2230 or M.2 2280 SSD; PCIe Gen 4x4	1 M.2 2230 slot for Wi-Fi and Bluetooth card 1 slot for M.2 2230 or M.2 2280 SSD; PCIe Gen 3x4 1 SATA slot for 2.5-inch HDD
OPTICAL DRIVE	N/A	N/A
DIMENSIONS	**US Dimensions** Height: 7.17 in. (182 mm) Width: 1.42 in. (36 mm) Depth: 7.01 in. (178 mm) Weight (minimum): 1.07 kg (2.36 lb) Weight (maximum): 1.31 kg (2.89 lb) **ROW Dimensions** Height: 182 mm (7.17 in.) Width: 36 mm (1.42 in.) Depth: 178 mm (7.01 in.) Weight (minimum): 2.36 lb (1.07 kg) Weight (maximum): 2.89 lb (1.31 kg)	**US Dimensions** Height: 7.17 in. (182 mm) Width: 1.42 in. (36 mm) Depth: 7.01 in. (178 mm) Weight (minimum): 1.09 kg (2.41 lb) Weight (maximum): 1.34 kg (2.95 lb) **ROW Dimensions** Height: 182 mm (7.17 in.) Width: 36 mm (1.42 in.) Depth: 178 mm (7.01 in.) Weight (minimum): 2.41 lb (1.09 kg) Weight (maximum): 2.95 lb (1.34 kg)

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FEATURE	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION
MODEL NUMBER[1]	OptiPlex Micro Plus 7010	OptiPlex Micro 7010
PRODUCTIVITY SOFTWARE	Dell Command Suite	Dell Command Suite
	Dell Digital Delivery	Dell Digital Delivery
	Dell Optimizer	Dell Optimizer
	Excalibur	Excalibur
	Support Assist	Support Assist
	Microsoft Office	Microsoft Office
	Adobe Acrobat	Adobe Acrobat
	Adobe Creative Cloud	Adobe Creative Cloud
	Adobe Lightroom	Adobe Lightroom
	Adobe Photoshop	Adobe Photoshop
	Cyberlink Power DVD	Cyberlink Power DVD
	Cyberlink Power/ Photo Director	Cyberlink Power/ Photo Director
	Cyberlink 365	Cyberlink 365
	Foxit PDF Editor Pro	Foxit PDF Editor Pro
	Foxit PDF Editor	Foxit PDF Editor
	Workspace ONE	Workspace ONE
SECURITY SOFTWARE[6]	Dell Trusted Device	Dell Trusted Device
	Absolute Visibility (Standard)	Absolute Visibility (Standard)
	Absolute Control (Professional)	Absolute Control (Professional)
	Absolute Resilience (Premium)	Absolute Resilience (Premium)
	McAfee Business Protection	McAfee Business Protection
SECURITY HARDWARE	Kensington security-cable slot	Kensington security-cable slot
	Chassis intrusion switch	Chassis intrusion switch
	Trusted Platform Module (Discrete TPM Enabled)	Trusted Platform Module (Discrete TPM Enabled)
	Self-Encrypting Drives (SED)	Self-Encrypting Drives (SED)
	Dell SafeBIOS	Dell SafeBIOS
	Dell SafeID	Dell SafeID
	Dell SafeSupply Chain	Dell SafeSupply Chain
SUSTAINABILITY	Made with recycled plastics and closed-loop materials	Made with recycled plastics and closed-loop materials
	Packaging made with recycled and renewable materials	Packaging made with recycled and renewable materials
	Factory direct Multipack offers	Factory direct Multipack offers
	EPEAT registered configurations available	EPEAT registered configurations available
	ENERGY STAR qualified configurations available	ENERGY STAR qualified configurations available
	TCO 9.0 certified configurations available	US CEC MEPS compliant configurations available
	US CEC MEPS compliant configurations available	Australia and New Zealand MEPS compliant configurations available
	Australia and New Zealand MEPS compliant configurations available	CEL
	CEL	WEEE
	WEEE	Japan Energy Law
	Japan Energy Law	South Korea E-standby
	South Korea E-standby	EU RoHS
	EU RoHS	China RoHS
	China RoHS	
REGULATORY[8,12]	Product Safety, EMC and Environmental Datasheets	Product Safety, EMC and Environmental Datasheets
	Dell Regulatory Compliance Home Page	Dell Regulatory Compliance Home Page
	Dell and the Environment	Dell and the Environment
WARRANTY[9,10]	3-year Basic Warranty with hardware on-site service after remote diagnosis	1-year Basic Warranty with hardware on-site service after remote diagnosis
	4-year Basic Warranty extension	2-year Basic Warranty Extension
	5-year Basic Warranty extension	3-year Basic Warranty Extension
	3-year ProSupport with Next Business Day on-site service	4-year Basic Warranty Extension
	4-year ProSupport with Next Business Day on-site service	5-year Basic Warranty Extension
	5-year ProSupport with Next Business Day on-site service	1-year ProSupport with Next Business Day on-site service
	3-year ProSupport Plus for Client with Next Business Day on-site service	2-year ProSupport with Next Business Day on-site service
	4-year ProSupport Plus for Client with Next Business Day on-site service	3-year ProSupport with Next Business Day on-site service
	5-year ProSupport Plus for Client with Next Business Day on-site service	4-year ProSupport with Next Business Day on-site service
		5-year ProSupport with Next Business Day on-site service
		1-year ProSupport Plus for Client with Next Business Day on-site service
		2-year ProSupport Plus for Client with Next Business Day on-site service
		3-year ProSupport Plus for Client with Next Business Day on-site service
		4-year ProSupport Plus for Client with Next Business Day on-site service
		5-year ProSupport Plus for Client with Next Business Day on-site service
ACCIDENTAL DAMAGE SERVICES	3-year Accidental Damage Service	1-year Accidental Damage Service
	4-year Accidental Damage Service	2-year Accidental Damage Service
	5-year Accidental Damage Service	3-year Accidental Damage Service
		4-year Accidental Damage Service
		5-year Accidental Damage Service

Product Disclaimers:

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1 Final performance benchmarks pending

2 Source: *Based on Dell analysis, October 2022. Dell Optimizer not available in OptiPlex 3000 series, Latitude Chromebook Enterprise, and Linux-based devices. Feature availability and functionality may vary by model. For more details visit: https://www.delltechnologies.com/asset/en-us/solutions/business-solutions/technical-support/dell-optimizer-features-availability-matrix.pdf.external.

3 Disclaimer: 6 GHz Wi-Fi 6E operation requires use of Intel® Wi-Fi 6E (Gig+) products in conjunction with operating systems and routers/APs/Gateways that support Wi-Fi 6E, together with regional spectrum allocation & required regulatory certifications. Not available in all markets. Visit intel.com/PerformanceIndex (Connectivity) for details.

4 Disclaimer: Offering may vary by country and by configuration and operating system. Some items may be available after product introduction. At launch, Dell ThinOS and Dell Hybrid Client are customer install options sold separately and require the device to be configured with 8 GB

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1 Source: Based on Dell internal analysis, February 2023; weight varies by model

2 Renewable materials in the form of FSC (The Forest Stewardship Council) certified paper fibers from responsibly managed forests (not available for OptiPlex All-in-One)*EPEAT registered where applicable. *EPEAT registration varies by country. See www.epeat.net for registration status by country.

Technotes:

1. Offering may vary by region. Some items may be available after product introduction. For complete details, refer to the Setup and Specifications published on www.dell.com/support.

2. System Memory and Graphics: Significant system memory may be used to support graphics, depending on system memory size and other factors.

3. 4GB or Greater System Memory Capability: A 64-bit operating system is required to support 4GB or more of system memory.

4. Particular versions of Microsoft Windows may not support the full Bluetooth 4.2 functionality

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

6. TPM is available in selected regions.

7. Computrace: Not a Dell offer. Certain conditions apply. For full details, see terms and conditions at www.lojackforlaptops.com.

8. Please refer to www.epeat.net for specific country registration rating and participation.

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

10. on-site 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.

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

12. For complete listing of declarations and certifications, refer to the Dell Regulatory and Environmental Datasheet found in the Manuals section of Product Support information www.dell.com/support/home/us/en/19.

13 Disclaimer: Offering may vary by country and by configuration and operating system. Some items may be available after product introduction. At launch, Dell ThinOS and Dell Hybrid Client are customer install options sold separately and require 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).

14 Offering may vary by country and by configuration and operating system. Some items may be available after product introduction. At launch, Dell ThinOS and Dell Hybrid Client are customer install options sold separately and require 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).

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