



Dell OptiPlex Tower Plus 7020 MFF Intel Core i5-14500 8GB RAM 512GB SSD
DOS 3 Year

Description

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3 Year

Features & Design

Resources

Intelligence meets simplicity

Intelligent desktops for every workstyle.

Find your OptiPlex in just two steps: Select your form factor, then choose the right features for the job.

Simplified management: Our new OptiPlex desktops with Intel® Core™ processors (14th gen) feature one BIOS for All-in-Ones and one BIOS across Towers, Small Form Factors and Micro Form Factors.

Why Choose Dell OptiPlex Tower Plus 7020 for Your Business

OptiPlex Towers provide ultimate desktop configurability with the most storage and expansion options. Built to engage with rich content, Towers offer the most performance and graphics options for immersive productivity. Here are the key differences:

Tower

Features up to AMD RX 6500, one native HDMI and one native DisplayPort, one M.2 SSD slot and three PCIe expansion slots.

Tower Plus

Features up to NVIDIA RTX 4060, three native DisplayPorts, three M.2 SSD slots and four expansion slots.

Immersive User Experience with Dell OptiPlex Tower Plus

Future-ready DDR5 memory

Up to 128GB DDR5 with speeds up to 5600 MT/s means more multitasking capabilities and smoother transitions between applications.

Improved thermals and acoustics

New thermal options allow you to set the system in quiet mode.

Discrete graphics

Enjoy a smooth viewing experience, free of refresh interruptions.

Get the most out of your OptiPlex

Supports 4 displays: Integrated graphics support for up to 4 simultaneous displays with up to 4K resolution.

Stunning views: Experience 5K resolution with optional DisplayPort.

Immersive content: Next generation discrete graphics, ready for graphic intense workloads and rich content.

Stay in your flow: Work without interruption with devices that seamlessly connect and interact.

Your OptiPlex workspace pairs perfectly with Dell Wireless Headset, Dell Speakerphone and Dell UltraSharp webcam.

Enhance Your Workspace with Dell OptiPlex Tower Plus 7020

One BIOS

Our new OptiPlex desktops with Intel® Core™ processors (14th gen) feature one BIOS for All-in-Ones and one BIOS across Towers, Small Form Factors and Micro Form Factors.

Intel® Core™ processors (14th Gen)

Engineered to increase your productivity.

Dell Optimizer Built-in AI

Intuitive, personalized productivity.

Modern management and reliability

OptiPlex invests in reliable product experiences designed with quality-tested, sustainable components built to last and perform.

Modern device management

Protect endpoints, optimize the health & performance across devices, and enhance productivity.

Single BIOS strategy: OptiPlex makes it easier for IT admins to manage numerous devices.

OptiPlex offers one BIOS for All-in-Ones, and one BIOS across Towers, Small Form Factors and Micro Form Factors.

Dell Manageability Solutions: Designed to allow IT admins to deploy drivers, configure BIOS, monitor devices, and manage updates – reliably and easily, all while integrating with existing endpoint management solutions.

Dell offers the industry's first Binary Large Object (BLOB) package-based solution, for securely configuring & managing endpoints, using Microsoft Intune.

Dell Trusted Update Experience: All new offering simplifies the update experience for your fleet of devices.

We package the latest BIOS, drivers, and firmware versions for our customers – with Dell-exclusive capabilities.

Dell Trusted Devices

Reduce the Attack Surface of Your Fleet with OptiPlex.

OptiPlex is a part of the industry's most secure commercial PC family from Dell, with built-in security features that keep you protected and give you visibility to threats for swift action. OptiPlex customers trust our secure desktop solutions, featuring TPM 2.0, lockable cable covers and mounts, smart authentication options and chassis intrusion switches.?

Be secure from first boot: Rigorous, state-of-the-art supply chain controls and Dell-unique Secured Component Verification reduce the risk of product tampering. ?

Stay protected from evolving threats: Only Dell offers off-host BIOS and firmware verification, providing greater security than other PCs. Comprehensive security support further minimizes the risk of attack in-use.?

Early-alert threat detection: Indicators of Attack, an early-alert feature offered only by Dell, scans for behavior-based threats before they can do damage, e.g., BIOS attacks, chassis intrusion.?

Safeguard user credentials: Our unique security chip offers an extra, hardware-based layer of security against credential theft.

Advancing Sustainability

Our use of sustainable materials helps reduce the environmental impact of making and recycling them. OptiPlex desktops are made with up to 56.7% recycled plastic, including ITE-derived closed loop plastic.

Select OptiPlex desktops are certified ENERGY STAR® 8.0, carry TCO Generation 9 certifications, and are EPEAT Gold registered with Climate+ designations. With Climate+, these desktops have met the industry's best practices for decarbonization.

Accelerate business success with Copilot and Windows 11 Pro

Industry-leading AI. Powerful cybersecurity. Designed for business.

AI-powered multi-tasking mastery for a new way of working with Windows 11 Pro. With features like Copilot in Windows,

get better answers, grow your skills, and effortlessly optimize workflows. Windows 11 Pro on Dell PCs come with the

latest advances in security and AI delivered conveniently to your desktop. Benefit from AI-enhanced efficiency,

performance, and security today, and innovate to take on new challenges tomorrow.

Dell APEX PC-as-a-Service

Accelerate anywhere work experiences with customizable plans to help you deploy, manage, support devices. Leverage

both the built-in protections of our secure commercial PCs and software protections for advanced threats to help ensure a trusted workplace for a predictable price per month.

Ports & Slots

1. Optical Disc Drive (optional)
2. Power Button
3. Storage Activity Light
4. SD Card Slot (optional)
5. Universal Audio Jack
6. USB 2.0 Port
7. USB 2.0 Port with PowerShare
8. USB 3.2 Gen 2 Port
9. USB 3.2 Gen 2×2 Type-C Port
10. Re-tasking Line-out/Line-in Audio Port
11. Serial Port (optional)
12. 3x DisplayPort 1.4a Ports (each up to 4096 x 2304 @60Hz)
13. Video Port (optional)HDMI 2.1: up to 4096 x 2160 @60HzDisplayPort 1.4a: up to 5120 x 3200 @60HzVGA: up to 1920 x 1200 @60HzUSB Type-C with DisplayPort Alt mode: up to 5120 x 3200 @60Hz

- 14. USB 3.2 Gen 2 Type-A Port
- 15. 3x USB 3.2 Gen 1 Type-A Port
- 16. 2x USB 2.0 with SmartPower On
- 17. 4x Expansion Slots
- 18. Power Cord Connector
- 19. Power Supply Diagnostic Light
- 20. Release Latch
- 21. Padlock Ring
- 22. RJ-45 Ethernet
- 23. Kensington Security Cable Slot

Dimensions & Weight

- 1. Height: 14.45 in. (367.00 mm)
- 2. Depth: 11.84 in. (300.80 mm)
- 3. Width: 6.65 in. (169.00 mm)
- Weight (min): 13.07 lbs. (5.93 kg)
- Weight (max): 21.24 lbs. (9.63 kg)

Looking for powerful workstation performance? Check out our [Dell Precision 5860 Tower Workstation](#) for high-end graphics and reliable processing, ideal for demanding business tasks.