OptiPlex 5270 All-in-One Desktop

All the performance, all in one place

21.5" narrow bezel all-in-one desktop with Full HD and customized deployment options for a smart workspace.

Ports

1 SD4.0 Memory Card Reader (side)	1 SD4.0 Memory Card Reader (side)	1 SD4.0 Memory Card Reader (side)	1 SD4.0 Memory Card Reader (side)
1 External USB 3.1 Gen-2 Type-C™ (side)	1 External USB 3.1 Gen-2 Type-C™ (side)	1 External USB 3.1 Gen-2 Type-C™ (side)	1 External USB 3.1 Gen-2 Type-C™ (side)
1 External USB 3.1 Gen1 with PowerShare (side)	1 External USB 3.1 Gen1 with PowerShare (side)	1 External USB 3.1 Gen1 with PowerShare (side)	1 External USB 3.1 Gen1 with PowerShare (side)
1 Universal Audio Jack (side)	1 Universal Audio Jack (side)	1 Universal Audio Jack (side)	1 Universal Audio Jack (side)
1 DisplayPort (rear)	1 DisplayPort (rear)	1 DisplayPort (rear)	1 DisplayPort (rear)
1 Ethernet Port (rear)	1 Ethernet Port (rear)	1 Ethernet Port (rear)	1 Ethernet Port (rear)
2 x USB 2.0 with Power on/ Wake-up support (rear)	2 x USB 2.0 with Power on/ Wake-up support (rear)	2 x USB 2.0 with Power on/ Wake-up support (rear)	2 x USB 2.0 with Power on/ Wake-up support (rear)
2 x External USB 3.1 Gen 1 (rear)	2 x External USB 3.1 Gen 1 (rear)	2 x External USB 3.1 Gen 1 (rear)	2 x External USB 3.1 Gen 1 (rear)
1 Audio Line-Out (rear)	1 Audio Line-Out (rear)	1 Audio Line-Out (rear)	1 Audio Line-Out (rear)
1 Power Connection (rear)	1 Power Connection (rear)	1 Power Connection (rear)	1 Power Connection (rear)

Slots

Two M.2 connectors (one for Wi-Fi card, one for Solid State Drive)	Two M.2 connectors (one for Wi-Fi card, one for Solid State Drive)	Two M.2 connectors (one for Wi-Fi card, one for Solid State Drive)	Two M.2 connectors (one for Wi-Fi card, one for Solid State Drive)
SD Medical Card Reader	SD Medical Card Reader	SD Medical Card Reader	SD Medical Card Reader

Dimensions & Weight

Dimensions without stand

Full HD Non-Touch:
Height: 32.94cm (12.96") x Width: 49.79cm (19.6") x Depth: 5.45cm (2.14")
Weight: 5.33kg (11.75lb)[2]

Full HD Touch:
Height: 32.94cm (12.96") x Width: 49.79cm (19.6") x Depth: 5.45cm (2.14")
Weight: 5.74kg (12.65lb)[2]

(The above dimensions are identical across all four columns.)

Chassis

Bays - 1 Internal 2.5inch	**Bays - 1 Internal 2.5inch**	**Bays - 1 Internal 2.5inch**	**Bays - 1 Internal 2.5inch**

Stands

OptiPlex All-in-One Basic Stand Optional OptiPlex All-in-One Height Adjustable Stand Optional OptiPlex All-in-One Articulating Stand Optional OptiPlex All-in-One DVD+/-RW enclosed in Height Adjustable Stand	OptiPlex All-in-One Basic Stand Optional OptiPlex All-in-One Height Adjustable Stand Optional OptiPlex All-in-One Articulating Stand Optional OptiPlex All-in-One DVD+/-RW enclosed in Height Adjustable Stand	OptiPlex All-in-One Basic Stand Optional OptiPlex All-in-One Height Adjustable Stand Optional OptiPlex All-in-One Articulating Stand Optional OptiPlex All-in-One DVD+/-RW enclosed in Height Adjustable Stand	OptiPlex All-in-One Basic Stand Optional OptiPlex All-in-One Height Adjustable Stand Optional OptiPlex All-in-One Articulating Stand Optional OptiPlex All-in-One DVD+/-RW enclosed in Height Adjustable Stand

Wireless

Help Me Choose

Intel® Wireless-AC 9560, Dual-band 2x2 802.11ac Wi-Fi with MU-MIMO + Bluetooth 5	Intel® Wireless-AC 9560, Dual-band 2x2 802.11ac Wi-Fi with MU-MIMO + Bluetooth 5	Intel® Wireless-AC 9560, Dual-band 2x2 802.11ac Wi-Fi with MU-MIMO + Bluetooth 5	Intel® Wireless-AC 9560, Dual-band 2x2 802.11ac Wi-Fi with MU-MIMO + Bluetooth 5

Choose Options ▼

Power

80 PLUS internal Power Supply Unit 155W EPA Bronze 200W EPA Platinum	80 PLUS internal Power Supply Unit 155W EPA Bronze 200W EPA Platinum	80 PLUS internal Power Supply Unit 155W EPA Bronze 200W EPA Platinum	80 PLUS internal Power Supply Unit 155W EPA Bronze 200W EPA Platinum

Regulatory

ENERGY STAR, EPEAT Registered[3] TCO Edge Certified CEL WEEE Japan Energy Law China RoHS12[4] Other Environmental Options: Carbon Offset, Asset Resale and Recovery Service	ENERGY STAR, EPEAT Registered[3] TCO Edge Certified CEL WEEE Japan Energy Law China RoHS12[4] Other Environmental Options: Carbon Offset, Asset Resale and Recovery Service	ENERGY STAR, EPEAT Registered[3] TCO Edge Certified CEL WEEE Japan Energy Law China RoHS12[4] Other Environmental Options: Carbon Offset, Asset Resale and Recovery Service	ENERGY STAR, EPEAT Registered[3] TCO Edge Certified CEL WEEE Japan Energy Law China RoHS12[4] Other Environmental Options: Carbon Offset, Asset Resale and Recovery Service
Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell and the Environment	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell and the Environment	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell and the Environment	Product Safety, EMC and Environmental Datasheets Dell Regulatory Compliance Home Page Dell and the Environment

Operating System

Available with Windows 10 Pro - for a smooth, versatile PC experience.

Expand your productivity

OptiPlex has over 25 years of experience delivering customer-led innovation for desktops by continuously creating faster and smarter experiences. Featuring versatile, space-saving form factors with customized deployment options and 9th gen Intel® Core™ Processors.

A new age of productivity

Efficiency in every inch: Witness crystal-clear clarity from every pixel with a 21.5" Narrow Bezel Full HD IPS display (1920x1080) available with both touch and non-touch options, with anti-glare available on non-touch models. Additionally, the DVD +/-RW has been moved from the chassis into an optional stand to provide a smaller footprint.

Touchscreen capabilities: The optional ten-point multi-touch screen enables pinch, drag, and swipe functionality for a faster and smarter workflow.

Unconstrained team work: Experience faster collaboration with integrated speakers, a dual array microphone, and a Full HD pop-up camera. Perfect for call centers, kiosks and educational environments that benefit from video and telephone conference capabilities.

Work with pride: Our sustainably built AiOs lead Dell in post-consumer recycled plastics, containing at least 39%[5] PCR, so your footprint stays small in the office and beyond. And with multiple custom deployment options, you can best decide how to start your work day.

Achieve peak performance

Power your work: 9th gen Intel® Core™ Processors up to i9 with up to 8 cores keep you working at peak performance. And log in with a look thanks to optional Windows Hello.

Boot up faster than ever: Launch your most-used files and applications in a flash with optional Intel® Optane™ memory. Adaptive to user needs, it preloads and accelerates frequently used applications and files, providing better responsiveness without compromising storage capacity. Everyday tasks are up to twice as responsive with Intel® Optane™ memory[6].

Get to work faster: Achieve remote out of band management capabilities with optional Intel® Standard Manageability technology for increased productivity and support. It's also backed by free management and automation tools with Dell Client Command Suite for faster serviceability and reduced downtimes.

Next gen tech: With up to 32GB of DDR4 2666MHz memory, a variety of storage solutions, including high performance solid state drives, the 5270 All-in-One delivers a powerful and efficient work experience with zero barriers to success.

Intelligent IT

Designed to work the way you do: Articulating and height adjustable stand options allow you to alter the position of your monitor for optimal comfort and productivity. And with multiple stand options, including a Height-Adjustable Stand with integrated DVD+/-RW, you can streamline all connections to one single plug for a more tailored workflow.

Rich connectivity options: Numerous port options create a smart and unified way to connect and share from your devices. Bluetooth 5 and 802.12ac 2x2 wireless LAN enables you to work without wires. A side mounted USB-C 3.1 Gen2 port allows easy access and speedy data transfer along with a USB PowerShare that keeps your peripherals charged even while the system is off. And with multiple USB ports and a DisplayPort, you can view more information on screen without minimizing or closing applications.
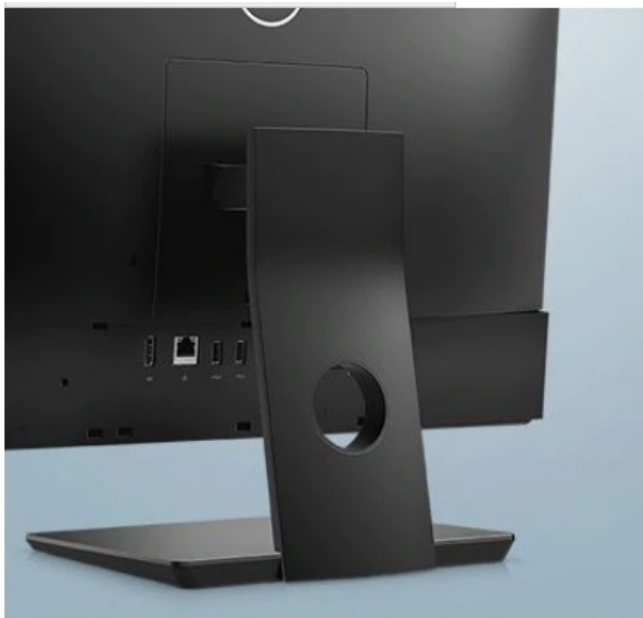
Easy access: With a simple removable rear panel and a tool-less design, the 5270 All-in-One is easy to maintain and upgrade, maximizing return on investment. The optional cable covers protect the PC from tampering, part removal and offer total security on the box[7].

Smarter start up: The optional pop up IR webcam with Windows Hello support and advanced Dell Data Security solutions allows you to log in with ease while also keeping your data secure.

Manage and secure with ease

Ultimate convenience: Manage all your Windows 10 endpoints from one console with Dell Client Command Suite and VMware Workspace ONE integration.

Be secure: OptiPlex features TPM 2.0, chassis intrusion switches and optional cable and port covers. In a world of growing attacks, keep your competitive advantage yours with Dell Trusted Devices that have embedded and optional security solutions and services.
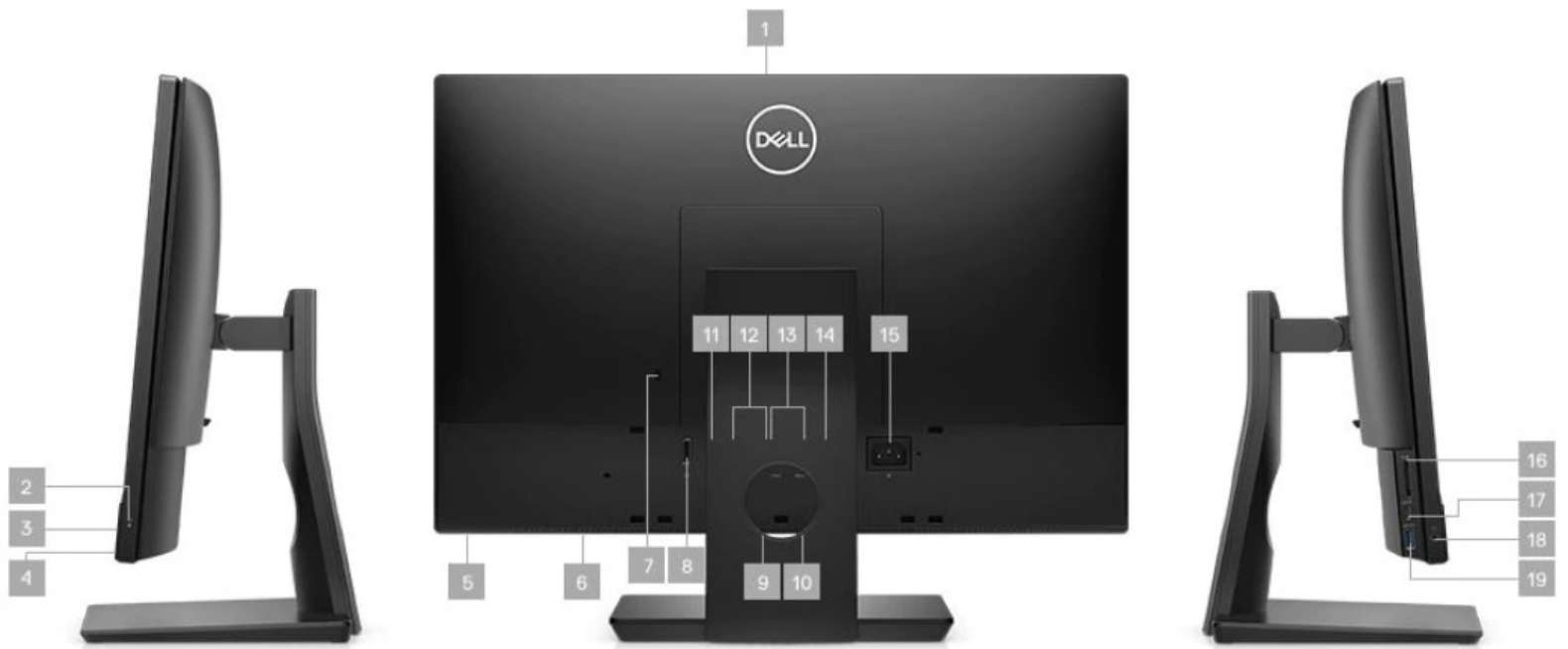
Work confidently: Dell SafeBIOS provides the assurance that the BIOS has not been tampered with or adjusted unknowingly. Additionally, Dell SafeData gives end users the freedom to smartly collaborate knowing data they create is protected, even when it is created and stored in the cloud.

We've got your business covered

ProDeploy Client Suite: We help you deploy PCs with greater speed, less effort and more control. You will direct every detail of your deployment with our TechDirect portal with an unprecedented level of control, automation and simplicity.

ProSupport: Let us make hardware and software support easy. ProSupport offers 24x7 access to in-region advanced technology experts who contact you when critical issues arise[8], all so you can focus on the strategic work that moves your business ahead.

ProSupport Plus: With our most complete support service for PCs, you get all the capabilities of ProSupport plus hard drive failure prevention[9], repair for drops, spills and surges and hard drive retention[10] in the case of replacement. In today's fast moving culture, there's no time for downtime. Dell has your back. Upgrade to ProSupport Plus.

Ports & Slots

1. Camera (front) | 2. Hard Drive Activity Light | 3. Power Button (front) | 4. LED/Power-button Status Light | 5. Display Built-in Self-Test Button | 6. Speakers (front) | 7. Security Cable Slot | 8. DisplayPort (DP++) | 9. Microphone (front) | 10. DisplayPort | 11. RJ-45 | 12. USB 2.0 Ports with Power on/Wake-up Support (2) | 13. USB 3.1 Gen 1 Type-A Ports (2) | 14. Audio Out Port | 15. Power Connection | 16. SD Card Reader | 17. USB 3.1 Type-C™ Port | 18. Headset Port | 19. USB 3.1 Gen 1 Type-A Port with PowerShare

Dimensions & Weight*

Non-Touch: 1. Height 32.94cm (12.96") | 2. Width 49.79cm (19.6") | 3. Depth 5.45cm (2.14") | Minimum Weight 5.33kg (11.75lb)[2]

Touch: 1. Height 32.94cmm (12.96") | 2. Width 49.79cm (19.6") | 3. Depth 5.45cm (2.14") | Minimum Weight: 5.74kg (12.65lb)[2]

*Without Stand