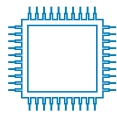**DELL**

SMALL FORM FACTOR AND MICRO

Full performance business desktops deliver ultimate productivity in innovative, compact designs

IMPRESSIVELY POWERFUL

Intel® 9th generation processors allow for the fastest OptiPlex yet. Next gen discrete graphics, robust SSD and hard drive options scale to your business needs.

SEE AND DO MORE

Support a multi-display set up with two standard DisplayPorts and choice of VGA, DP, HDMI2.0c or USB Type-C Alt Mode as optional third port.

ADVANCED MANAGEABILITY

Gain more uptime for end users and IT with Intel® Standard Manageability (ISM) and free management and automation tools from Dell Client Command Suite.

SMART DESIGN

Sustainably built, compact designs with custom mounts and stands adapt to your workspace. Tool-less design provides easy serviceability, and optional chassis intrusion switch and lockable cable covers protect your investment.

25 YEARS
OptiPlex

Built for business

Dell Technologies Unified Workspace

Dell Technologies Unified Workspace is the most comprehensive solution to deploy, secure, manage and support virtually all devices from the cloud. We designed this revolutionary solution with intelligence and automation providing you with visibility across the entire endpoint environment. We help you save time, improve user experience, optimize resources and strenthen security.

DEPLOY

Our modern deployment solution, ProDeploy in the Unified Workspace allows you to revolutionize the way deployment gets done. By spending just one hour for set up, IT can then hand deployment to Dell and have preconfigured systems shipped directly to the end users--wherever they are.

SECURE

Dell Endpoint Security for the Unified Workspace helps you manage growing cyber risks while embracing workforce transformation. With Dell SafeGuard and Response powered by Secureworks, you gain actionable insight to help you quickly and efficiently prevent, detect and respond to cyber-attacks - keeping your environment free from harm.

MANAGE

We integrated our hardware management solution Dell Client Command Suite with VMware Workspace ONE, allowing you to take advantage of unified endpoint management (UEM) and manage the firmware, operating system and applications for all devices from the Workspace ONE console. UEM simplifies the management of the entire environment saving IT time from having to work between separate consoles for PCs and phones.

SUPPORT

ProSupport Plus continues to be the only predictive and proactive support in the market. When compared to key competitors, ProSupport Plus with SupportAssist reduced time to resolve a failed hard drive with up to 11x faster time to resolution*

*Based on a Principled Technologies test report, "Spend Less Time and Effort Troubleshooting Laptop Hardware Failures" dated April 2018. Testing ommissioned by Dell, conducted in the United States. Actual results will vary. Full report: http://facts.pt/L52XKM

Feature	OptiPlex 5070 Technical Specifications[1]
Processors[1]	Intel® Core™ i5-9500 (6 Cores/9MB/6T/3.0GHz to 4.4GHz/65W); supports Windows 10/Linux Intel® Core™ i5-9500T (6 Cores/9MB/6T/2.2GHz to 3.7GHz/35W); supports Windows 10/Linux
Chipset	Intel® Q370 Chipset
Operating System Options[1]	Microsoft® Windows 10 Pro (64-bit)
Graphics Options[2,14]	Integrated Intel® UHD Graphics 610/630 *Please note that discrete graphics cards are not available on Micro
Memory[2,3]	8GB (2x4GB) 2666MHz DDR4 Memory 8GB (1x8GB) 2666MHz DDR4 Memory
Storage Options[4,15]	2.5 inch 500GB 7200rpm SATA Hard Disk Drive M.2 256GB PCIe NVMe Class 40 Solid State Drive

Chassis

Form Factor	Small Form Factor (SFF)	Micro
Dimensions (H x W x D) (Inches/cm)	11.4" x 3.7" x 11.5" / 29.0 x 9.26 x 29.2	7.2" x 1.4" x 7.0" / 18.2 x 3.6 x 17.8
Min. Weight (lbs/kg)	11.57 / 5.26	2.6 / 1.18
Number of Bays (max)	1 x 3.5" or 2 x 2.5" HDD 1 internal slim ODD	1 internal 2.5" HDD
Expansion Slots	1 Half Height PCIe x16 1 Half Height PCIe x16 (wired x4) 1 M.2 for storage (22x80mm or 22x30mm) 1 M.2 for wireless (22x30mm)	1 M.2 for storage (22x80mm or 22x30mm) 1 M.2 for wireless (22x30mm)
Power Supply[1,6]	200W typical 85% Efficient PSU (80 PLUS Bronze); ENERGY STAR 7.0/7.1 compliant, Active PFC 200W typical 92% Efficient PSU (80 PLUS Platinum); ENERGY STAR 7.0/7.1 compliant, Active PFC	90W external PSU (for 35W CPU)