

OPTIPLEX

3000 Tower, Small Form Factor and Micro

Business desktops with
essential performance
and smart design



DELLTechnologies



OPTIPLEX 3000

Technology that revolves around you

Sustainably built business desktops with essential performance and manageability options to drive maximum value.

Power your success

Built with 12th gen Intel® Core™ processors up to 65W with new Hybrid Core technology (Celeron – i5 for tower and small form factor; Celeron – i7 for micro).

Ventilated front bezel

Optimizes air intake to keep your system cool and protected.

Wi-Fi6E option

Future-proof your IT with the industry's fastest speeds.¹

Work confidently

OptiPlex is built secure with TPM 2.0, standard security lock slot, Padlock loop, Intrusion switch, SED hard drive, and secure accessories.

Memory that offers more

Take on multi-tasking with up to 64 GB DDR4 memory and achieve more.

Native support for up to 4 displays

Without the need for additional graphics card.

Enhanced visual effects

Optional DisplayPort supports up to 8K resolution displays for better color grading and motion stabilization.



Most sustainable OptiPlex yet

With up to 60% recycled materials² including 1st ocean-bound plastics³. EPEAT Gold and ENERGY STAR qualified on select configurations.

Our greatest breadth of custom accessories

including all new micro mounts.

3000

Sustainability on OptiPlex

OptiPlex is a leading platform for sustainable innovation and utilizes the most recycled content of all Dell PCs with up to 60% recycled plastic and closed-loop materials in its design.



Design

1st

OptiPlex was the first Dell product made with recycled materials in 2007.⁴

Sustainable Materials

60%

OptiPlex desktops contain up to 60% recycled and closed-loop materials.

Packaging Innovation

87%

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

OPTIPLEX HAS

100+

EPEAT registered products*



40+

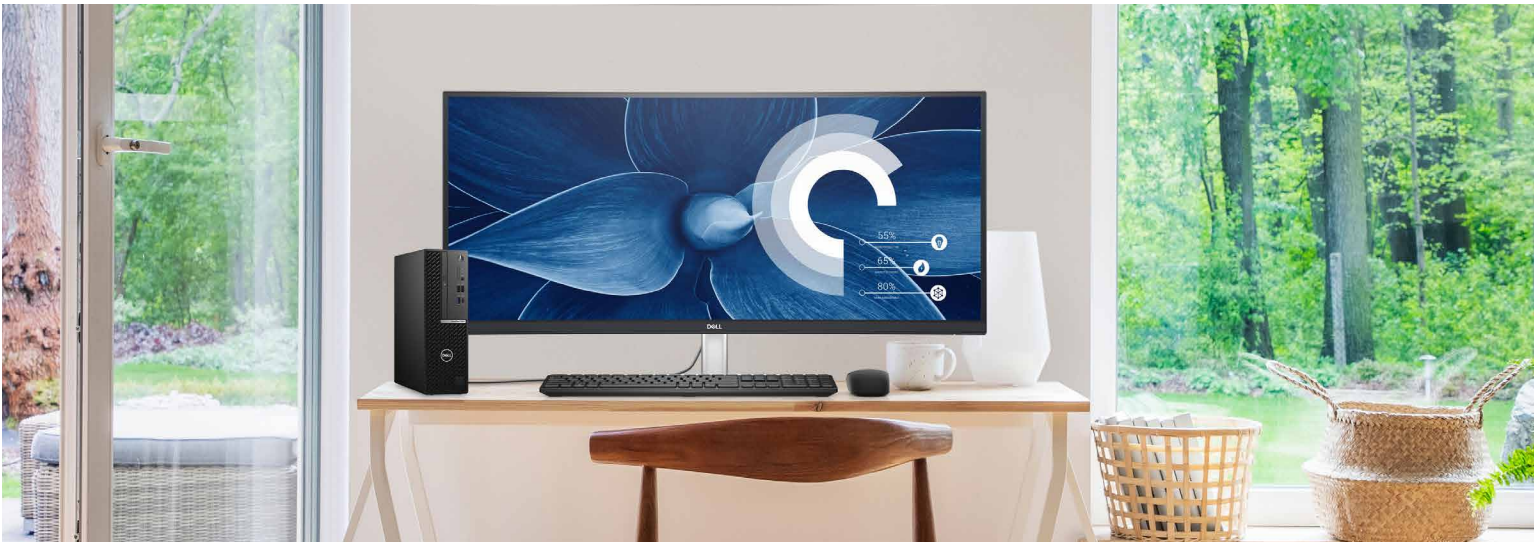
TCO certified configurations



8.0

ENERGY STAR® throughout the portfolio





RECOMMENDED ACCESSORIES

PURPOSE-BUILT



Dell 24 Monitor - P2422H

Stay productive no matter where you work with this sleek 23.5" FHD monitor with ComfortView Plus.



Dell Pro Wireless Keyboard and Mouse - KM5221W

Enhance your everyday productivity with a quiet full-size keyboard and mouse combo that offers programmable shortcuts and up to 36 months battery life.



Dell Pro Stereo Headset - WH3022

Experience exceptional audio clarity with this Teams certified wired headset with a customized fit.



Dell Slim Conferencing Soundbar - SB522A

Experience clear conferencing and reduced background noise, with this intelligent MS Teams-certified soundbar.



OptiPlex Tower and Small Form Factor Cable Covers

Thermally tested design offers an easy to install and attractive way to manage cables and secure ports.

CUSTOM MOUNTS



OptiPlex Small Form Factor All-in-One Stand - OSS21

Create a clean workspace for your Small Form Factor with integrated cable management and full range monitor adjustability.



OptiPlex Micro All-in-One Stand - MFS22

Adjustable, compact stand for your micro creates a clean, open workspace with minimal cables.



OptiPlex Micro Dual VESA Mount with Adapter Bracket

Versatile micro mounting solution for ideal use with Dell MSA20 or Dell MDA20 Monitor Arms.



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

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



OPTIPLEX 3000

| FEATURE | TECHNICAL SPECIFICATION | TECHNICAL SPECIFICATION | TECHNICAL SPECIFICATION |
|---|---|---|---|
| MODEL NUMBER | OptiPlex 3000 Tower | 3000 Small Form Factor | 3000 Micro |
| PROCESSOR OPTIONS¹ | <p>Intel® Celeron® Gold G6900, 4MB cache, 2 cores, 4 threads, up to 3.40GHz, 46W</p> <p>Intel® Pentium® Gold G7400, 6MB cache, 2 cores, 4 threads, up to 3.70GHz, 46W</p> <p>12th Generation Intel® Core™ i3-12100, 12MB cache, 4 cores, 8 threads, 3.30GHz to 4.30GHz, 60W</p> <p>12th Generation Intel® Core™ i3-12300, 12MB cache, 4 cores, 8 threads, 3.50GHz to 4.40GHz, 60W</p> <p>12th Generation Intel® Core™ i5-12400, 18MB cache, 6 cores, 12 threads, 2.50GHz to 4.40GHz, 65W</p> <p>12th Generation Intel® Core™ i5-12500, 18MB cache, 6 cores, 12 threads, 3.00GHz to 4.60GHz, 65W</p> <p>12th Generation Intel® Core™ i5-12600, 18MB cache, 6 cores, 12 threads, 3.30GHz to 4.80GHz, 65W</p> | <p>Intel® Pentium® Gold G7400, 6MB cache, 2 cores, 4 threads, up to 3.70GHz, 46W</p> <p>Intel® Celeron® Gold G6900, 4MB cache, 2 cores, up to 3.40GHz, 46W</p> <p>12th Generation Intel® Core™ i3-12100, 12MB cache, 4 cores, 8 threads, 3.30GHz to 4.30GHz, 65W</p> <p>12th Generation Intel® Core™ i3-12300, 12MB cache, 4 cores, 8 threads, 3.50GHz to 4.40GHz, 65W</p> <p>12th Generation Intel® Core™ i5-12400, 18MB cache, 6 cores, 12 threads, 2.50GHz to 4.80GHz, 65W</p> <p>12th Generation Intel® Core™ i5-12500, 18MB cache, 6 cores, 12 threads, 3.00GHz to 4.60GHz, 65W</p> <p>12th Generation Intel® Core™ i5-12600, 18MB cache, 6 cores, 12 threads, 3.30GHz to 4.40GHz, 65W</p> | <p>Intel® Pentium® G7400T, 6MB, 2 core, 4 threads, up to 3.10GHz, 35W</p> <p>Intel® Celeron® G6900T, 4MB, 2 cores, 2 threads, up to 2.80GHz, 35W</p> <p>12th Generation Intel® Core™ i3-12100T, 12MB cache, 4 cores, 8 threads, 2.20GHz to 4.10GHz, 35W</p> <p>12th Generation Intel® Core™ i3-12300T, 12MB cache, 4 cores, 8 threads, 2.30GHz to 4.20GHz, 35W</p> <p>12th Generation Intel® Core™ i5-12400T, 18MB cache, 6 cores, 12 threads, 1.80GHz to 4.20GHz, 35W</p> <p>12th Generation Intel® Core™ i5-12500T, 18MB cache, 6 cores, 12 threads, 2.00GHz to 4.40GHz, 35W</p> <p>12th Generation Intel® Core™ i5-12600T, 18MB cache, 6 cores, 12 threads, 2.10GHz to 4.60GHz, 35W</p> <p>12th Generation Intel® Core™ i7-12700T, 25MB cache, 12 cores, 20 threads, 1.40GHz to 4.70GHz, 35W</p> |
| OPERATING SYSTEM¹ | <p>Windows 11 Home, 64-bit</p> <p>Windows 11 Pro, 64-bit</p> <p>Windows 11 Downgrade (Windows 10 image)</p> <p>Windows 11 Pro National Education, 64-bit</p> <p>Windows 11 CMIT Government Edition, 64-bit (China only)</p> <p>Kylin Linux® Desktop version 10.1 (China only)</p> <p>Ubuntu® Linux® 20.04 LTS, 64-bit</p> | <p>Windows 11 Pro, 64-bit</p> <p>Windows 11 Downgrade (Windows 10 image)</p> <p>Windows 11 Pro National Education, 64-bit</p> <p>Windows 11 CMIT Government Edition, 64-bit (China only)</p> <p>Kylin Linux® Desktop version 10.1 (China only)</p> <p>Ubuntu® Linux® 20.04 LTS, 64-bit</p> | <p>Windows 11 Home, 64-bit</p> <p>Windows 11 Pro, 64-bit</p> <p>Windows 11 Downgrade (Windows 10 image)</p> <p>Windows 11 Pro Education, 64-bit</p> <p>Windows 11 CMIT Government Edition, 64-bit (China only)</p> <p>Kylin Linux® Desktop version 10.1 (China only)</p> <p>Ubuntu® Linux® 20.04 LTS, 64-bit</p> |
| MEMORY OPTIONS^{1,2,3} | <p>4GB, 1 x 4GB, DDR4, 3200MHz, single-channel</p> <p>8GB, 1 x 8GB, DDR4, 3200MHz, single-channel</p> <p>8GB, 2 x 4GB, DDR4, 3200MHz, dual-channel</p> <p>16GB, 1 x 16GB, DDR4, 3200MHz, single-channel</p> <p>16GB, 2 x 8GB, DDR4, 3200MHz, dual-channel</p> <p>32GB, 1 x 32GB, DDR4, 3200MHz, single-channel</p> <p>32GB, 2 x 16GB, DDR4, 3200MHz, dual-channel</p> <p>64GB, 2 x 32GB, DDR4, 3200MHz, dual-channel</p> | <p>4GB, 1 x 4GB, DDR4, 3200MHz, single-channel</p> <p>8GB, 1 x 8GB, DDR4, 3200MHz, single-channel</p> <p>8GB, 2 x 4GB, DDR4, 3200MHz, dual-channel</p> <p>16GB, 1 x 16GB, DDR4, 3200MHz, single-channel</p> <p>16GB, 2 x 8GB, DDR4, 3200MHz, dual-channel</p> <p>32GB, 1 x 32GB, DDR4, 3200MHz, single-channel</p> <p>32GB, 2 x 16GB, DDR4, 3200MHz, dual-channel</p> <p>64GB, 2 x 32GB, DDR4, 3200MHz, dual-channel</p> | <p>4GB, 1 x 4GB, DDR4, 3200MHz, single-channel</p> <p>8GB, 1 x 8GB, DDR4, 3200MHz, single-channel</p> <p>8GB, 2 x 4GB, DDR4, 3200MHz, dual-channel</p> <p>16GB, 1 x 16GB, DDR4, 3200MHz, single-channel</p> <p>16GB, 2 x 8GB, DDR4, 3200MHz, dual-channel</p> <p>32GB, 1 x 32GB, DDR4, 3200MHz, single-channel</p> <p>32GB, 2 x 16GB, DDR4, 3200MHz, dual-channel</p> <p>64GB, 2 x 32GB, DDR4, 3200MHz, dual-channel</p> |
| PRIMARY HARD DISK DRIVES^{1,5} | <p>2.5-inch, 1TB, 5400RPM, SATA, HDD</p> <p>2.5-inch, 2TB, 5400RPM, SATA, HDD</p> <p>2.5-inch, 500GB, 7200RPM, SATA, HDD</p> <p>2.5-inch, 1TB, 7200RPM, SATA, HDD</p> <p>2.5-inch, 500GB, 7200RPM, SATA, HDD, Self-Encrypting, Opal 2.0, FIPS</p> <p>3.5-inch, 1TB, 7200RPM, SATA, HDD</p> <p>3.5-inch, 2TB, 7200RPM, SATA, HDD</p> <p>3.5-inch, 4TB, 5400RPM, SATA, HDD</p> <p>M.2 2230, 128GB, PCIe NVMe Gen3 x4, SSD, Class 35</p> <p>M.2 2230, 512GB, PCIe NVMe Gen3 x4, SSD, Class 35</p> <p>M.2 2230, 1TB, PCIe NVMe Gen3 x4, SSD, Class 35</p> <p>M.2 2230, 256GB, PCIe NVMe Gen3 x4, SSD, Class 35, Self-Encrypting, Opal 2.0, FIPS</p> <p>M.2 2280, 256GB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 512GB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 1TB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 2TB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 256GB, PCIe NVMe Gen3 x4, SSD, Class 40, Self-Encrypting, Opal 2.0, FIPS</p> <p>M.2 2280, 512GB, PCIe NVMe Gen3 x4, SSD, Class 40, Self-Encrypting, Opal 2.0, FIPS</p> <p>M.2 2280, 1TB, PCIe NVMe Gen3 x4, SSD, Class 40, Self-Encrypting, Opal 2.0, FIPS</p> <p>M.2 2230, 512GB, PCIe NVMe Gen4 x4, SSD, Class 35</p> <p>M.2 2280, 256GB, PCIe NVMe Gen4 x4, SSD, Class 35</p> <p>M.2 2280, 256GB, PCIe NVMe Gen4 x4, SSD, Class 40</p> <p>M.2 2280, 512GB, PCIe NVMe Gen4 x4, SSD, Class 40</p> | <p>3.5-inch, 4TB, 5400RPM, SATA, HDD</p> <p>3.5-inch, 1TB, 7200RPM, SATA, HDD</p> <p>3.5-inch, 2TB, 7200RPM, SATA, HDD</p> <p>2.5-inch, 500GB, 7200RPM, SATA, HDD, Self-Encrypting Opal 2.0, FIPS</p> <p>2.5-inch, 500GB, 7200RPM, SATA, HDD</p> <p>2.5-inch, 1TB, 7200RPM, SATA, HDD</p> <p>M.2 2230, 128GB, PCIe NVMe Gen3 x4, SSD, Class 35</p> <p>M.2 2230, 256GB, PCIe NVMe Gen3 x4, SSD, Class 35</p> <p>M.2 2230, 512GB, PCIe NVMe Gen3 x4, SSD, Class 35</p> <p>M.2 2230, 512GB, PCIe NVMe Gen4 x4, SSD, Class 35</p> <p>M.2 2230, 256GB, PCIe NVMe Gen3 x4, SSD, Class 35, Self-Encrypting Opal 2.0, FIPS</p> <p>M.2 2280, 256GB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 512GB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 1TB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 2TB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 256GB, PCIe NVMe Gen4 x4, SSD, Class 40</p> <p>M.2 2280, 512GB, PCIe NVMe Gen4 x4, SSD, Class 40</p> <p>M.2 2280, 256GB, PCIe NVMe Gen3 x4, SSD, Class 40, Self-Encrypting Opal 2.0, FIPS</p> <p>M.2 2280, 512GB, PCIe NVMe Gen3 x4, SSD, Class 40, Self-Encrypting Opal 2.0, FIPS</p> <p>M.2 2280, 1TB, PCIe NVMe Gen3 x4, SSD, Class 40, Self-Encrypting Opal 2.0, FIPS</p> <p>M.2 2230, 512GB, PCIe NVMe Gen4 x4, SSD, Class 35</p> <p>M.2 2280, 256GB, PCIe NVMe Gen4 x4, SSD, Class 35</p> <p>M.2 2280, 256GB, PCIe NVMe Gen4 x4, SSD, Class 40</p> <p>M.2 2280, 512GB, PCIe NVMe Gen4 x4, SSD, Class 40</p> | <p>2.5-inch, 1TB, 5400RPM, SATA, HDD</p> <p>2.5-inch, 2TB, 5400RPM, SATA, HDD</p> <p>2.5-inch, 500GB, 7200RPM, SATA, HDD</p> <p>2.5-inch, 1TB, 7200RPM, SATA, HDD</p> <p>2.5-inch, 500GB, 7200RPM, SATA, HDD, Self-Encrypting, Opal 2.0, FIPS</p> <p>M.2 2230, 256GB, PCIe NVMe Gen3 x4, SSD, Class 35</p> <p>M.2 2230, 512GB, PCIe NVMe Gen3 x4, SSD, Class 35</p> <p>M.2 2280, 512GB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 2TB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 2TB, PCIe NVMe Gen3 x4, SSD, Class 40</p> <p>M.2 2280, 256GB, PCIe NVMe Gen4 x4, SSD, Class 40</p> <p>M.2 2280, 512GB, PCIe NVMe Gen4 x4, SSD, Class 40</p> <p>M.2 2280, 256GB, PCIe NVMe Gen3 x4, SSD, Class 40, Self-Encrypting Opal 2.0, FIPS</p> <p>M.2 2280, 512GB, PCIe NVMe Gen3 x4, SSD, Class 40, Self-Encrypting Opal 2.0, FIPS</p> <p>M.2 2280, 1TB, PCIe NVMe Gen3 x4, SSD, Class 40, Self-Encrypting Opal 2.0, FIPS</p> <p>M.2 2230, 512GB, PCIe NVMe Gen4 x4, SSD, Class 35</p> <p>M.2 2280, 256GB, PCIe NVMe Gen4 x4, SSD, Class 35</p> <p>M.2 2280, 256GB, PCIe NVMe Gen4 x4, SSD, Class 40</p> <p>M.2 2280, 512GB, PCIe NVMe Gen4 x4, SSD, Class 40</p> |
| GRAPHICS | <p>Intel® UHD Graphics 710</p> <p>Intel® UHD Graphics 730</p> <p>Intel® UHD Graphics 770</p> <p>AMD Radeon™ RX640, 4GB GDDR5 (optional)</p> <p>AMD Radeon™ 540, 1GB GDDR5 (optional)</p> <p>AMD Radeon™ 550, 2GB GDDR5 (optional)</p> | <p>Intel® UHD Graphics 710</p> <p>Intel® UHD Graphics 730</p> <p>Intel® UHD Graphics 770</p> <p>AMD Radeon™ RX 640, 4GB GDDR5 (optional)</p> <p>AMD Radeon™ 540, 1GB GDDR5 (optional)</p> <p>AMD Radeon™ 550, 2GB GDDR5 (optional)</p> | N/A |
| DISPLAY | Dell commercial displays including E series, Professional P series, UltraSharp, and collaboration monitors | Dell commercial displays including E series, Professional P series, UltraSharp, and Collaboration monitors | Dell commercial displays including E series, Professional P series, UltraSharp, and Collaboration monitors |
| CASE COLOUR | Dell Standard Black | Dell Standard Black | Dell Standard Black |

OPTIPLEX 3000

| FEATURE | TECHNICAL SPECIFICATION | TECHNICAL SPECIFICATION | TECHNICAL SPECIFICATION |
|--|--|--|--|
| MODEL NUMBER | OptiPlex 3000 Tower | 3000 Small Form Factor | 3000 Micro |
| PRODUCTIVITY SOFTWARE¹ | Microsoft Office 30-day trial Microsoft Office Home and Business 2019 Microsoft Office Professional 2019 Dell Hybrid Client 1.5 (optional) Intel Unite solution (optional) | Microsoft Office 30-day trial Microsoft Office Home and Business 2019 Microsoft Office Professional 2019 Dell Hybrid Client 1.5 (optional) Intel Unite solution (optional) | Microsoft Office 30-day trial Microsoft Office Home and Business 2019 Microsoft Office Professional 2019 Dell Hybrid Client 1.5 (optional) Intel Unite solution (optional) |
| SECURITY SOFTWARE | McAfee® Small Business Security 30-day free trial McAfee® Small Business Security 12-month subscription McAfee® Small Business Security 36-month subscription SafeGuard and Response, powered by VMware Carbon Black and Secureworks Next Generation Antivirus (NGAV) Endpoint Detection and Response (EDR) Threat Detection and Response (TDR) Managed Endpoint Detection and Response Incident Management Retainer Emergency Incident Response SafeData | McAfee® Small Business Security 30-day Free Trial McAfee® Small Business Security 12-month subscription McAfee® Small Business Security 36-month Subscription SafeGuard and Response, powered by VMware Carbon Black and Secureworks Next Generation Antivirus (NGAV) Endpoint Detection and Response (EDR) Threat Detection and Response (TDR) Managed Endpoint Detection and Response Incident Management Retainer Emergency Incident Response | McAfee® Small Business Security 30-day free trial McAfee® Small Business Security 12-month subscription McAfee® Small Business Security 36-month subscription Intel Guard Technologies & Secure Key: Software Guard (SGX), Boot Guard, BIOS Guard (Core CPU's only), OS Guard (Core CPU's only) and Secure Key (i5 or greater only) Intel Runtime BIOS Resilience (Copper Point) with attestation via Nifty Rock + Intel TXT Support of Absolute Persistent Module BIOS agent v2 OpenXT validation required SafeGuard and Response, powered by VMware Carbon Black and Secureworks Next Generation Antivirus (NGAV) Endpoint Detection and Response (EDR) Threat Detection and Response (TDR) Managed Endpoint Detection and Response Incident Management Retainer |
| WARRANTY^{2,3,4} | 1-year basic warranty with hardware service on-site service after remote diagnosis 2-year basic warranty extension 3-year basic warranty extension 4-year basic warranty extension 5-year basic warranty extension 1-year ProSupport with Next Business Day on-site service 2-year ProSupport with Next Business Day on-site service 3-year ProSupport 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 | 1-year basic warranty with hardware service on-site service after remote diagnostics 2-year basic warranty extension 3-year basic warranty extension 4-year basic warranty extension 5-year basic warranty extension 1-year ProSupport with Next Business Day on-site service 2-year ProSupport with Next Business Day on-site service 3-year ProSupport 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 | 1-year Basic Warranty with Hardware Service on-site service after remote diagnosis 2-year Basic Warranty Extension 3-year Basic Warranty Extension 4-year Basic Warranty Extension 5-year Basic Warranty Extension 1-year ProSupport with Next Business Day on-site service 2-year ProSupport with Next Business Day on-site service 3-year ProSupport 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 | 1-year Accidental Damage Service 2-year Accidental Damage Service 3-year Accidental Damage Service 4-year Accidental Damage Service 5-year Accidental Damage Service | 1-year Accidental Damage Service 2-year Accidental Damage Service 3-year Accidental Damage Service 4-year Accidental Damage Service 5-year Accidental Damage Service | 1-year Accidental Damage Service 2-year Accidental Damage Service 3-year Accidental Damage Service 4-year Accidental Damage Service 5-year Accidental Damage Service |
| KEYBOARD⁵ | N/A | N/A | N/A |
| PORTS | Front: (2) USB 2.0 ports (2) USB 3.2 Gen 1 ports Universal audio jack Rear: (2) USB 3.2 Gen 1 ports (2) USB 2.0 ports with Smart Power On RJ45 Ethernet port DisplayPort 1.4 port HDMI 1.4b port Optional video port (HDMI 2.0b/DisplayPort 1.4/VGA) Serial/PS2 port (optional) | Front: (2) USB 2.0 ports (2) USB 3.2 Gen 1 ports Universal audio jack Rear: (2) USB 3.2 Gen 1 ports (2) USB 2.0 ports with Smart Power On RJ45 Ethernet port DisplayPort 1.4 port HDMI 1.4b port Optional video port (HDMI 2.0b/DisplayPort 1.4/VGA) Serial port (optional) | Front: (2) USB 3.2 Gen 1 ports Universal audio jack Rear: (2) USB 3.2 Gen 1 ports USB 2.0 port with Smart Power On USB 2.0 port RJ45 Ethernet port 10/100/1000Mbps DisplayPort 1.4a (HBR2) HDMI port Power adapter port Optional port (HDMI) 2.0b/Displayport 1.4a (HBR3)/VGA/PS2/serial |
| OPTICAL DRIVE | 8x DVD-ROM (optional) 8x DVD+/-RW (optional) | 8x DVD RW, Slimline 9.5mm (optional) 8x DVD-ROM, Slimline 9.5mm (optional) | No optical drive |
| SLOTS | Kensington security-cable slot Padlock ring Full-height Gen 3 PCIe x16 slot (2) full-height Gen 3 PCIe x1 slots M.2 2230 slot for Wi-Fi and Bluetooth card M.2 2230/2280 slot for SSD (3) SATA slots for 3.5-inch/2.5-inch HDD/SSD, and optical Drive | Kensington security-cable slot Padlock ring Half-height Gen 4 PCIe x 16 slot Half-height Gen 3 PCIe x1 slot M.2 2230 slot for WiFi and Bluetooth card M.2 2230/2280 slot for SSD (2) SATA 3.0 slots for 3.5/2.5-inch HDD, and slim optical drive | Kensington security-cable slot Padlock ring M.2 2230 slot for Wi-Fi and Bluetooth card M.2 2230/2280 slot for SSD Gen3 x4 SATA slot for 2.5-inch HDD |

OPTIPLEX 3000

| FEATURE | TECHNICAL SPECIFICATION | TECHNICAL SPECIFICATION | TECHNICAL SPECIFICATION |
|---|---|---|---|
| MODEL NUMBER | OptiPlex 3000 Tower | 3000 Small Form Factor | 3000 Micro |
| DIMENSIONS | <p>US: Height: 12.77in. (324.30mm) Width: 6.06in. (154.00mm) Depth: 11.50in. (292.20mm) Weight (minimum): 11.41lbs. (5.17kg) Weight (maximum): 14.59lbs. (6.61kg)</p> <p>Rest of world: Height: 324.30mm (12.77in.) Width: 154.00mm (6.06in.) Depth: 292.20mm (11.50in.) Weight (minimum): 5.17kg (11.41lbs.) Weight (maximum): 6.61kg (14.59lbs.)</p> | <p>US: Height: 11.42in. (290.00mm) Width: 3.65in. (92.60mm) Depth: 11.53in. (292.80mm) Weight (minimum): 8.18lbs. (3.71kg) Weight (maximum): 11.09lbs. (5.03kg)</p> <p>Rest of world: Height: 290.00mm (11.42in.) Width: 92.60mm (3.65in.) Depth: 292.80mm (11.53in.) Weight (minimum): 3.71kg (8.18lbs.) Weight (maximum): 5.03kg (11.09lbs.)</p> | <p>US: Height: 7.16in. (182.00mm) Width: 1.42in. (36.00mm) Depth: 7.00in. (178.00mm) Weight: 1.43lbs. (0.65kg)</p> <p>Rest of world: Height: 182.00mm (7.16in.) Width: 36.00mm (1.42in.) Depth: 178.00mm (7.00in.) Weight: 0.65kg (1.43lbs.)</p> |
| CAMERA | No camera | No camera | No camera |
| AUDIO & SPEAKERS¹ | Realtek Audio Controller, ALC3246-CG | Realtek Audio Controller, ALC3246-CG | Realtek Audio Controller, ALC3246-CG Internal speakers (optional) |
| WIRELESS | Intel® AX211, 2x2, Wi-Fi 6E (WiFi 802.11ax), Bluetooth® 5.2 MediaTek® MT7921, 2x2, Wi-Fi 6 (WiFi 802.11ax), Bluetooth® 5.2 Intel® 9462, 1x1, Wi-Fi 5 (802.11ac), Bluetooth® 5.1 | Intel® AX211, 2x2, Wi-Fi 6E (WiFi 802.11ax), Bluetooth® 5.2 MediaTek® MT7921, 2x2, Wi-Fi 6 (WiFi 802.11ax), Bluetooth® 5.2 Intel® 9462, 1x1, Wi-Fi 5 (802.11ac), Bluetooth® 5.1 | Intel® AX211, 2x2, Wi-Fi 6E (WiFi 802.11ax), Bluetooth® 5.2 MediaTek® MT7921, 2x2, Wi-Fi 6 (WiFi 802.11ax), Bluetooth® 5.2 Intel® 9462, 1x1, Wi-Fi 5 (802.11ac), Bluetooth® 5.1 |
| BATTERY OPTIONS | No battery | No battery | No battery |
| POWER OPTIONS | 300W internal power supply unit (PSU), 92% Efficient, 80 Plus Platinum 240W internal power supply unit (PSU), 85% Efficient, 80 Plus Bronze 180W internal power supply unit (PSU), 85% Efficient, 80 Plus Bronze | 300W internal power supply unit (PSU), 92% Efficient, 80 Plus Platinum 180W internal power supply unit (PSU), 85% Efficient, 80 Plus Bronze | 90W AC adapter, 4.5mm barrel 65W AC adapter, 4.5mm barrel |
| REGULATORY^{8,92} | <p>Product Safety, EMC and Environmental Datasheets: https://www.dell.com/learn/us/en/uscorp1/product-info-datasheets-safety-emc-environmental</p> <p>Dell Regulatory Compliance Home Page: https://www.dell.com/learn/us/en/uscorp1/regulatory-compliance?s=corp</p> <p>Dell and the Environment: https://corporate.delltechnologies.com/en-us/social-impact/advancing-sustainability/sustainable-supply-chain/environment.htm</p> | <p>Product Safety, EMC and Environmental Datasheets: https://www.dell.com/learn/us/en/uscorp1/product-info-datasheets-safety-emc-environmental</p> <p>Dell Regulatory Compliance Home Page: https://www.dell.com/learn/us/en/uscorp1/regulatory-compliance?s=corp</p> <p>Dell and the Environment: https://corporate.delltechnologies.com/en-us/social-impact/advancing-sustainability/sustainable-supply-chain/environment.htm</p> | <p>Product Safety, EMC and Environmental Datasheets: https://www.dell.com/learn/us/en/uscorp1/product-info-datasheets-safety-emc-environmental</p> <p>Dell Regulatory Compliance Home Page: https://www.dell.com/learn/us/en/uscorp1/regulatory-compliance?s=corp</p> <p>Dell and the Environment: https://corporate.delltechnologies.com/en-us/social-impact/advancing-sustainability/sustainable-supply-chain/environment.htm</p> |
| CHIPSET | Intel® B660 | Intel® B660 | Intel® B660 |
| HARDWARE SECURITY | Kensington security-cable slot Padlock loop Chassis lock slot support Chassis intrusion switch Lockable cable covers SafeID including Trusted Platform Module (TPM) 2.0 Smart card keyboard (FIPS) Microsoft 10 Device Guard and Credential Guard (Enterprise SKU) Microsoft Windows Bitlocker Local hard drive data wipe through BIOS (Secure Erase) Self-encrypting storage drives (Opal, FIPS) Trusted Platform Module TPM 2.0 China TPM Intel Secure Boot Intel Authenticate SafeBIOS: includes Dell Off-host BIOS Verification, BIOS Resilience, BIOS Recovery, and additional BIOS Controls | Kensington security-cable slot Padlock ring Chassis lock slot support Chassis intrusion switch Lockable cable covers SafeID including Trusted Platform Module (TPM) 2.0 Smart card keyboard (FIPS) Microsoft 10 Device Guard and Credential Guard (Enterprise SKU) Microsoft Windows Bitlocker Local hard drive data wipe through BIOS (Secure Erase) Self-encrypting storage drives (Opal, FIPS) Trusted Platform Module TPM 2.0 China TPM Intel Secure Boot Intel Authenticate SafeBIOS: includes Dell Off-host BIOS Verification, BIOS Resilience, BIOS Recovery, and additional BIOS Controls | Kensington security-cable slot Padlock ring Chassis lock slot support Chassis intrusion switch Supply chain tamper alerts SafeID including Trusted Platform Module (TPM) 2.0 Smart card keyboard (FIPS) Microsoft 10 Device Guard and Credential Guard (Enterprise SKU) Microsoft Windows Bitlocker Local hard drive data wipe through BIOS (Secure Erase) Self-encrypting storage drives (Opal, FIPS) Trusted Platform Module TPM 2.0 China TPM Intel Secure Boot Intel Authenticate |
| RECOMMENDED ACCESSORIES | <p>Mouse: Dell Pro Wireless Keyboard and Mouse - KM5221W</p> <p>Audio and Speakers : Dell Slim Soundbar - SB521A</p> <p>Audio Headsets : Dell Pro Stereo Headset - WH3022</p> | <p>Mouse: Dell Pro Wireless Keyboard and Mouse - KM5221W</p> <p>Audio and Speakers : Dell Slim Soundbar - SB521A</p> <p>Audio Headsets : Dell Pro Stereo Headset - WH3022</p> | <p>Keyboard and Mouse : Dell Pro Wireless Keyboard and Mouse - KM5221W</p> <p>Audio Headsets : Dell Pro Stereo Headset - WH3022</p> <p>Mounting Options : OptiPlex Micro and Thin Client Vertical Stand OptiPlex Micro and Thin Client and Under-the-Desk VESA mount Wall Mount OptiPlex Micro and Thin Client PSU Adapter Sleeve OptiPlex Micro and Thin Client Pro 2 E Series Monitor Mount OptiPlex Micro and Thin Client Dual VESA Mount OptiPlex Micro and Thin Client All-in-One Stand (MFS22)</p> |

OPTIPLEX 3000

| FEATURE | TECHNICAL SPECIFICATION | TECHNICAL SPECIFICATION | TECHNICAL SPECIFICATION |
|------------------------|--|--|---|
| MODEL NUMBER | OptiPlex 3000 Tower | 3000 Small Form Factor | 3000 Micro |
| SYSTEMS MANAGEMENT | Dell Client Command Suite for In-Band systems management | Dell Client Command Suite for In-Band systems management | Dell Client Command Suite for In-Band systems management |
| CONFIGURATION SERVICES | N/A | N/A | Factory image load BIOS customization Hardware customization Asset Tagging and Reporting |
| ADD-IN CARDS | N/A | N/A | N/A |

Product Disclosures: pages 2-4

* EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

1 Available on Windows® 11.

2 Based on internal analysis, April 2021.

3 Based on internal analysis, April 2021, only applies to OptiPlex Micro.

4 Based on internal analysis, April 2021. 20% closed-loop recycled aluminum by weight in the 2TB 3.5" hard drive, optional on the OptiPlex 7090 Tower and 7090 Small Form Factor. .

Product Disclosures: pages 5-8

1 Offering may vary by region. Some items may be available after product introduction. For complete details, refer to the Technical Guidebook 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.ijackforlaptops.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/servicesdescriptions.

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.