

Dell OptiPlex

Commercial Desktop Portfolio



OptiPlex Micro



OptiPlex Small Form Factor



OptiPlex Tower



OptiPlex All-in-One



OptiPlex XE4 Tower and SFF

Collateral	OptiPlex Micro Spec Sheet OptiPlex Micro Technical Guidebook OptiPlex Micro Plus Technical Guidebook OptiPlex Family Launch Video OptiPlex Family Brochure OptiPlex Launch Infographic Forrester Reliability Whitepaper Forrester Reliability Infographic	OptiPlex SFF Spec Sheet OptiPlex SFF Technical Guidebook OptiPlex SFF Plus Technical Guidebook OptiPlex Family Launch Video OptiPlex Family Brochure OptiPlex Launch Infographic Forrester Reliability Whitepaper Forrester Reliability Infographic	OptiPlex Tower Spec Sheet OptiPlex Tower Technical Guidebook OptiPlex Tower Plus Technical Guidebook OptiPlex Family Launch Video OptiPlex Family Brochure OptiPlex Launch Infographic Forrester Reliability Whitepaper Forrester Reliability Infographic	OptiPlex AIO Spec Sheet OptiPlex AIO Technical Guidebook OptiPlex AIO Plus Technical Guidebook OptiPlex Family Launch Video OptiPlex Family Brochure OptiPlex Launch Infographic Forrester Reliability Whitepaper Forrester Reliability Infographic	OptiPlex XE4 Tower and SFF Spec Sheet OptiPlex XE4 Tower Technical Guidebook OptiPlex XE4 SFF Technical Guidebook OptiPlex Family Launch Video OptiPlex Family Brochure OptiPlex Launch Infographic Forrester Reliability Whitepaper Forrester Reliability Infographic
Positioning	<p>Free up your workspace with a super compact desktop and the most versatile mounting options from OptiPlex.</p>	<p>Balance compact size and powerful performance in a desk-friendly design.</p>	<p>Power your most demanding business workloads on a highly expandable desktop with best-in-class graphics and performance.</p>	<p>Experience ultimate collaboration and performance in a new, sleek and easy-to-set-up design.</p>	<p>XE4 is built for longevity, with stable long life cycle, these commercial desktops offer best in class expandability and performance options.</p>
Recommended use cases	<p>This is a clutter free solution ideal for office environments where space is a premium. Now with the optional Type C port on the back on the Micro 35W offer, you can connect with one single cable to the monitor and have video to the monitor and power on the micro, making it a clutter free setup. Ideal for conference rooms connected to large collaboration monitors, education spaces, offices, call centers, point of sale, reception areas, doctors offices, mobile carts, banking endpoints.</p>	<p>Compact in size and desk friendly with a variety of ports to support all needs. Ideal for segments like government, finance, healthcare and education. Also great in manufacturing spaces or warehouses paired with our dust filters for increased protection.</p>	<p>Best performance and expandability options ideal for technology integration point. Ideal for segments like government, finance, healthcare and education. Also great in manufacturing spaces or warehouses paired with our dust filters for increased protection. Solution ideal for graphic intense workloads.</p>	<p>A perfect solution for front desks, receptions, retail POS and kiosks. Also great for tele-health in healthcare, pop-up tech centers in conventions or conferences, libraries and labs. Great solution for small collaboration spaces.</p>	<p>Great solution for industrial environments or enclosed kiosks. Comes in SFF and Tower form factors. Ideal for more rugged industrial environments as they support higher temperatures and marine environments.</p>



OptiPlex Micro



OptiPlex Small Form Factor



OptiPlex Tower



OptiPlex All-in-One



OptiPlex XE4 Tower and SFF

Leading Experiences	<ul style="list-style-type: none"> Modular design Most versatile mounting options Single cable power delivery on Micro 35W offer Dell Optimizer experiences 1 BIOS across all towers DDR5 and native Type C port on all configurations vPro and Modern Standby across all configurations SSD only User selectable thermal table 50% recycled steel 	<ul style="list-style-type: none"> Flexibility in performance that can upgrade to discrete graphics Expandability in a compact chassis Dell Optimizer experiences 1 BIOS across all towers DDR5 and native Type C port on all configurations vPro and Modern Standby across all configurations 100% SSD as boot drive. HDD as 2nd drive only User selectable thermal table 50% recycled steel 	<ul style="list-style-type: none"> Best in class graphics and performance Highly expandable Dell Optimizer experiences 1 BIOS across all towers DDR5 and native Type C port on all configurations vPro and Modern Standby across all configurations 100% SSD as boot drive. HDD as 2nd drive only User selectable thermal table 50% recycles steel (only on Tower standard configuration) 	<ul style="list-style-type: none"> Silver on Plus configuration Collaboration experiences with optional 5MP IR camera, Express Sign in and Intelligent Privacy on Plus configuration New FHD HDR camera First to market uninterrupted power systems innovation with Input Guardian 100% Low Blue light panels for both touch and non-touch displays Dell Optimizer experiences 1 BIOS across all AIO DDR5 on all configurations vPro and Modern Standby across all configurations SSD only 	<ul style="list-style-type: none"> Long Life-cycle desktops Great for industrial environments Tested to work in high temperatures and marine environments Offers OEM (non-branded) options.
Processor (up to)	14 th Gen Intel Core i7-14700T 35W Plus Configuration: 14 th Gen Intel Core i9-14900 65W	14 th Gen Intel Core i5-14600 65W Plus Configuration: 14 th Gen Intel Core i9-14900, 65W	14 th Gen Intel Core i5-14600 65W Plus Configuration: 14 th Gen Intel Core i9-14900K 125W	35W: 14 th Gen Intel Core i5-14600T 35W 65W: 14 th Gen Intel Core i7-14700 65W Plus: 14 th Gen Intel Core i9-14900 65W	SFF: 12 th Gen Intel Core i9-12900 65W Tower: 12 th Gen Intel Core i9-12900 65W
Memory (up to)	64GB DDR5 Plus Configuration: 64GB DDR5	64GB DDR5 Plus Configuration: 128GB DDR5	64GB DDR5 Plus Configuration: 128GB DDR5	35W: 64GB DDR5 65W: 64GB DDR5 Plus: 64GB DDR5	SFF: 128GB DDR4 Tower: 128GB DDR5
Graphics (up to)	Intel UHD Graphics 770	Intel UHD Graphics 770 AMD Radeon RX6500, 4GB, GDDR6	Intel UHD Graphics 770 AMD Radeon RX6500, 4GB, GDDR6 Plus Configuration: Intel UHD Graphics 770 NVIDIA® RTX 4060, 8 GB, GDDR6	35W: Intel UHD Graphics 770 65W: Intel UHD Graphics 770 Plus: Intel UHD Graphics 770 AMD Radeon RX 6500, 4GB, GDDR6	SFF: Intel UHD Graphics 770 AMD Radeon 550, 2GB GDDR5 Tower: Intel UHD Graphics 770 NVIDIA® GeForce® RTX 3070, 8GB GDDR6
Storage (up to)	2TB SSD Plus Configuration: 2TB SSD	2TB HDD; 2TB SSD Plus Configuration: 4TB HDD; 2TB SSD	2TB HDD; 1TB SSD Plus Configuration: 4TB HDD; 2TB SSD	35W: 2TB SSD 65W and Plus: 2TB SSD	SFF: 4TB HDD; 2TB SSD Tower: 4TB HDD; 2TB SSD
Connectivity (up to)	Intel® Wi-Fi 6E AX211 2x2	Intel® Wi-Fi 6E AX211 2x2	Intel® Wi-Fi 6E AX211 2x2	Intel® Wi-Fi 6E AX211 2x2	Intel® Wi-Fi 6E AX211 2x2



OptiPlex Micro



OptiPlex Small Form Factor



OptiPlex Tower



OptiPlex All-in-One



OptiPlex XE4 Tower and SFF

Dimensions	7.17in x 1.42in x 7.01in	11.41in x 3.64in x 11.52in	12.77in x 6.06in x 11.50in Plus Configuration: 14.45in x 6.65in x 11.84in	13.95in x 21.26in x 2.28in	SFF: 11.42in x 3.65in x 11.53in Tower: 14.45in x 6.65in x 11.84in
Weight	Minimum: 2.73lbs (1.24 kg) Maximum: 2.91 lbs (1.32kg) Plus Configuration: Minimum: 2.76 lbs (1.25kg) Maximum: 3.00 lbs (1.36kg)	Minimum: 8.99 lbs (4.08 kg) Maximum: 11.86 lbs (5.38 kg) Plus Configuration: Minimum: 9.43 lbs (4.28 kg) Maximum: 12.38 lbs (5.62 kg)	Minimum: 11.42 lbs (5.18 kg) Maximum: 14.04 lbs (6.37 kg) Plus Configuration: Minimum: 13.07 lbs (5.93 kg) Maximum: 21.24 lbs (9.63 kg)	35W and 65W: Min (with stand): 16.55lbs (7.51kg) Max (with stand): 20.25lbs (9.19kg) Plus Configuration: Min (with stand): 18.13lbs (8.23kg) Max (with stand): 21.22lbs (9.63kg)	SFF: Minimum: 9.27lbs (4.20kg) Maximum: 12.42lbs (5.63kg) Tower: Minimum: 14.13lbs (6.41kg) Maximum: 21.03lbs (9.54kg)
Ports	OptiPlex Micro OptiPlex Micro Plus	OptiPlex Small Form Factor OptiPlex Small Form Factor Plus	OptiPlex Tower OptiPlex Tower Plus	OptiPlex AIO Energy Efficient 35W OptiPlex AIO 65W OptiPlex AIO Plus	OptiPlex XE4 Tower OptiPlex XE4 SFF
Power	65W and 90W Adapter, 4.5mm barrel Plus Configuration: 130W and 180W Adapter, 7.4mm barrel	180W internal PSU, Bronze 300W internal PSU, Platinum Plus Configuration: 260W internal PSU, Bronze 300W internal PSU, Platinum	180W internal PSU, Bronze 300W internal PSU, Platinum Plus Configuration: 260W internal PSU, Bronze 500W internal PSU, Platinum	35W: 130W and 180W AC Adapter, 7.4mm barrel 65W: 160W internal PSU, Bronze Plus: 160W internal PSU, Bronze 240W internal PSU, Platinum	SFF: 300W internal PSU, Platinum Tower: 500W internal PSU, Platinum
Sustainability	<ul style="list-style-type: none"> Built with 50% recycled steel Packaging made from at least 91% recycled or renewable materials Factory direct multipack offerings Built with up to 57.3% post consumer recycled plastics Built with 13% ocean bound plastics in the fan and fan housing EPEAT Climate+ registered TCO certified, Gen9 Energy Star 8.0 	<ul style="list-style-type: none"> Built with 50% recycled steel Packaging made from at least 90% recycled or renewable materials Factory direct multipack offerings Built with up to 39.1% post consumer recycled plastics EPEAT Climate+ registered TCO certified, Gen9 Energy Star 8.0 	<ul style="list-style-type: none"> Built with 50% recycled steel for the standard configuration only Packaging made from at least 90% recycled or renewable materials Factory direct multipack offerings Built with up to 53.6% post consumer recycled plastics EPEAT Climate+ registered TCO certified, Gen9 Energy Star 8.0 	<ul style="list-style-type: none"> Packaging made from at least 93% recycled or renewable materials Built with up to 55.8% post consumer recycled plastics EPEAT Climate+ registered TCO certified, Gen9 Energy Star 8.0 	<ul style="list-style-type: none"> Packaging made from recycled or renewable materials Factory direct multipack offerings OptiPlex XE4 Tower is built with up to 52.3% post consumer recycled plastics OptiPlex XE4 SFF is built with up to 39.2% post consumer recycled plastics EPEAT registered TCO certified Energy Star 8.0
			www.dell.com/OptiPlex		

Dell OptiPlex Accessories

Commercial Desktop Portfolio



Award winning Dell
Monitors



Stands for All-in-one



Flexible mounts for Micro



Broad array of collaboration
and I/O devices

For more information on accessories, check our [OptiPlex NDA customer presentation](#)