Dell Pro Slim Essential
(QVS1260)

Dell Pro Tower Essential
(QVT1260)

Dell Pro Slim Essential
Dell Pro Tower Essential

Business-ready desktops with essential security features

Offerings may vary by region.

Dell Pro Slim and Tower Essential deliver dependable performance and essential security, empowering your business to stay productive every day.

Performance for day to day demands
Boost productivity with Intel® Core performance and up to 32GB DDR5 memory for seamless multitasking.

Up to Wi-Fi 6E
Delivers seamless connectivity with Wi-Fi 6 or Wi-Fi 6E.

Ubuntu® Linux® 24.04
Developer-backed and free-to-use, Ubuntu offers a customizable, secure and easily integrated operating system for your small business.

Hardware TPM
Protect your data with Trusted Platform Module (TPM), a security technology designed to secure hardware with integrated cryptographic keys.

Built-in security
When you need to step away from your desk, simply secure your desktop using the built-in lock slot or padlock loop.

Extended warranty
Up to 5 years of coverage available.

Support
Dell Support Assist detects and resolves issues proactively, while ProSupport offers 24/7 expert help. Extend coverage with the ProSupport 5-yearmaximum warranty for peace of mind against unexpected issues.
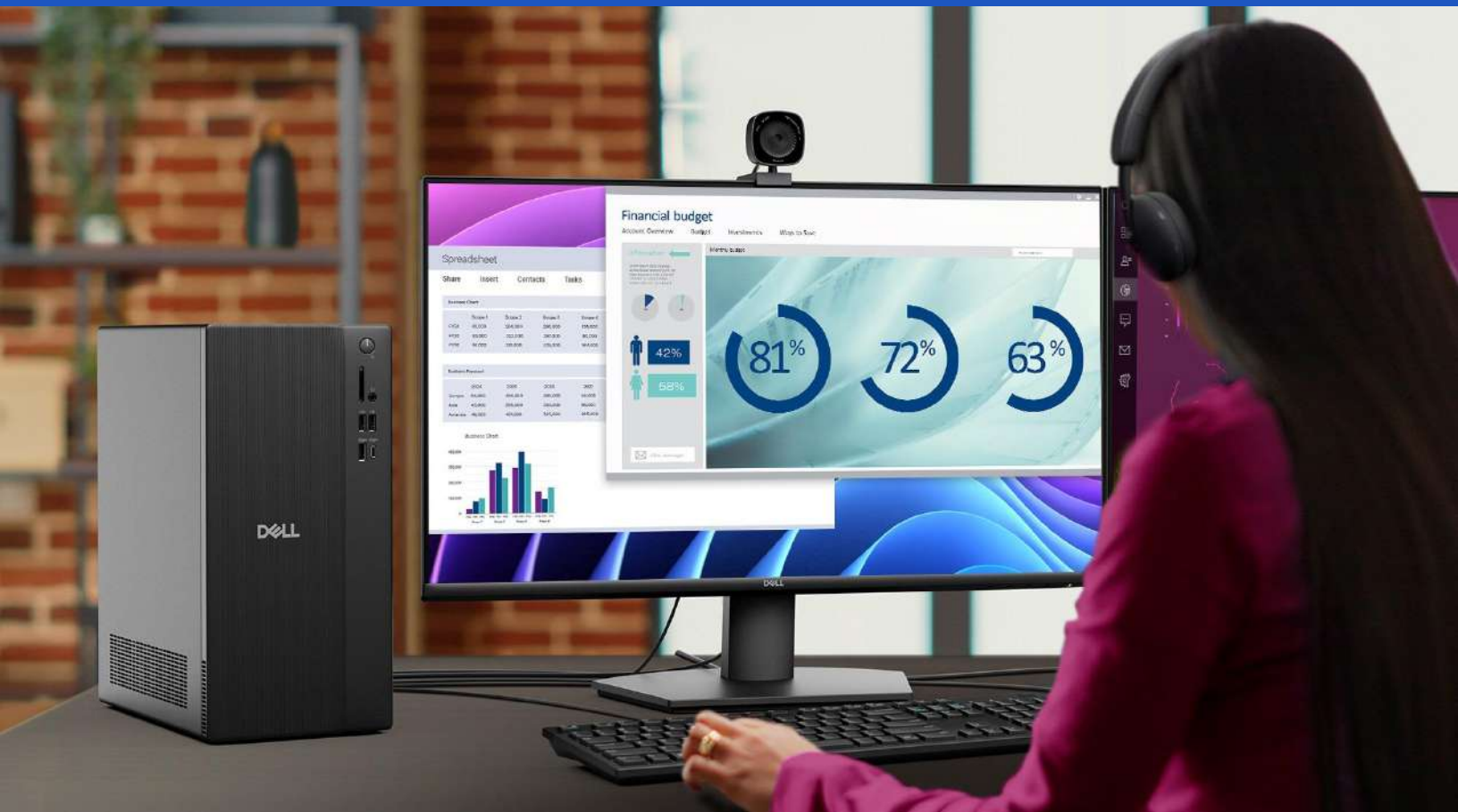
Room to grow
Tool-less entry and an easily removable panel allow for quick access to upgrade your desktop's internal components.

Upgradeable storage
Increase storage up to 2TB SSD + 2TB HDD[1] and provide room for more files as your business needs evolve.

Expansion slots
3 PCIe expansion slots allow you to add additional sound cards, video capture cards and network cards.

Connect multiple monitors
Connect up to four FHD monitors using DisplayPort™ and daisy chaining[2]. Or connect two 4K displays using HDMI 2.1 port and DP.

Optional media card reader
Quickly import RAW images, videos or backups from your camera with the optional media card reader.

Up to NVIDIA® GeForce RTX 50 Series*
Improve performance in graphic quality, multitasking and video conferencing with RTX 5060 discrete graphics.

*Only available on Dell Pro Tower Essential .

Sustainable materials
Designed with 50% recycled steel and up to 43% recycled plastic.[3]

Committed to sustainability
Dell Pro Slim and Tower Essential are certified ENERGY STAR® and registered EPEAT Silver with Climate+.[4]

Ready for business

Multi-task effortlessly: Run multiple apps seamlessly with up to 64GB DDR5 memory at speeds up to 4800MT/s.

Built-in security: Protect your data with Trusted Platform Module (TPM) 2.0 – a commercial grade security chip that offers hardware-based security, secure startup and safe handling of encryption keys.

Secure your desktop: Step away from your desk with confidence by securing your desktop using the Kensington lock slot or padlock loop.

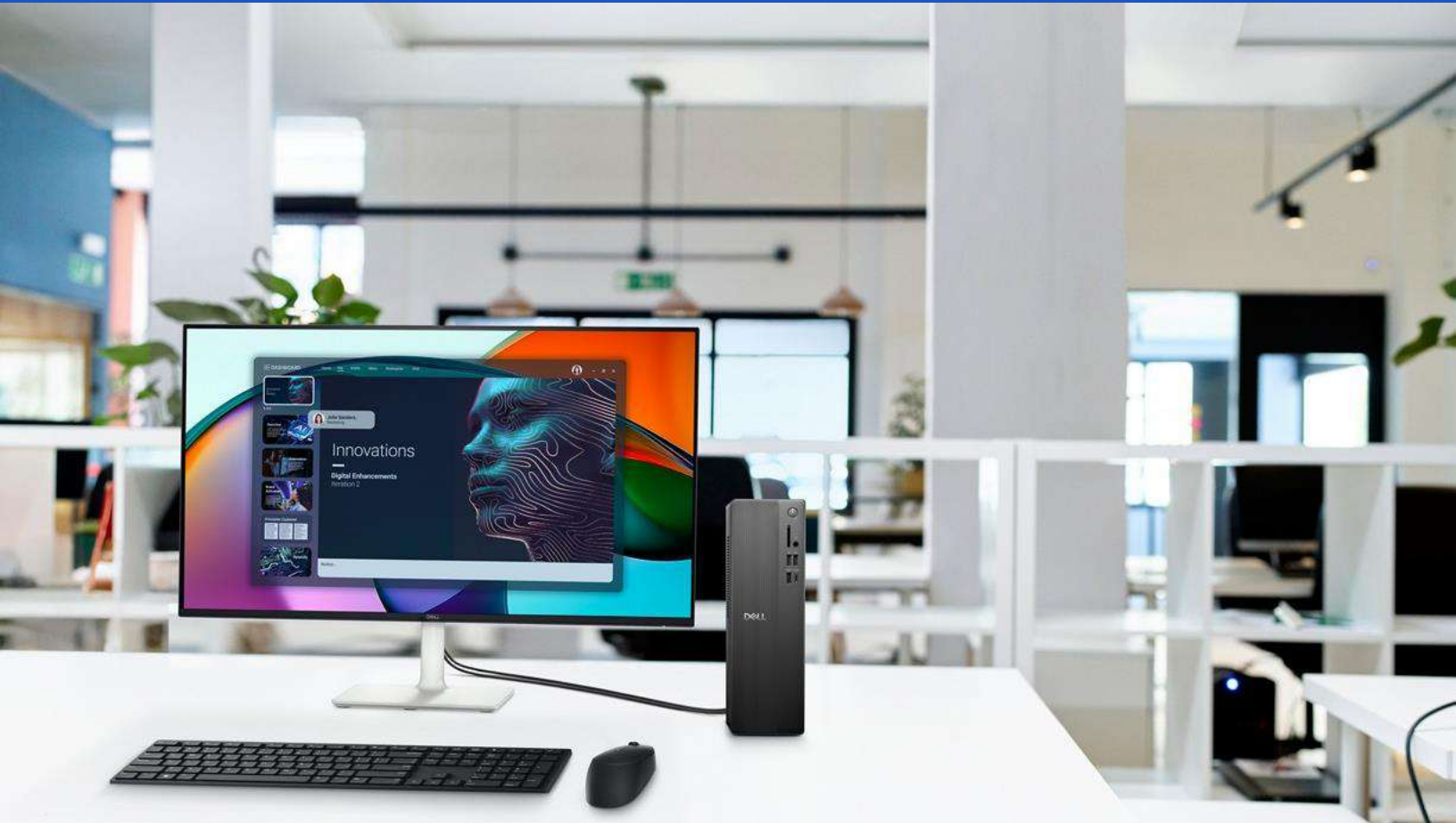**Extended warranty**: Enjoy peace of mind with up to 5 years of coverage, protecting you from unexpected issues.

Dell Pro Tower Essential (QVT1260) featured in the image above.

Seamless connectivity

Supports multiple monitors: Connect up to four FHD monitors via DisplayPort^{TM} with daisy chaining[1], or connect two 4K displays using HDMI 2.1 port and DisplayPort.

Connect all your devices: Easily connect peripherals with a total of 8 USB ports, including 4 conveniently located on the front for easy access.

Wi-Fi 6/6E: Experience faster downloads and reduced lag, buffering, and congestion during work or video conferencing.[2]

Dell Pro Tower Essential (QVT1260) featured in the image above.
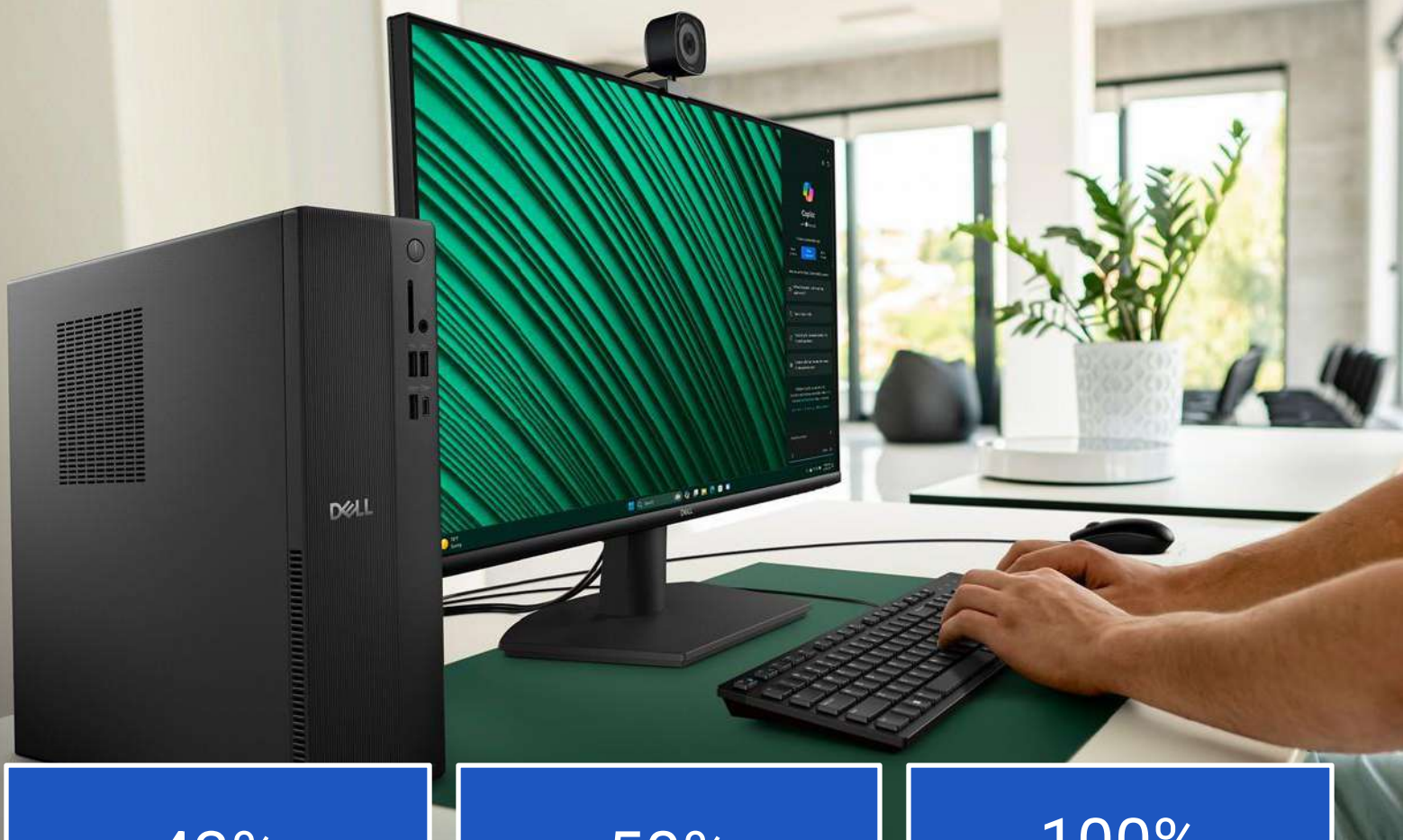
Future proof your PC

Effortless upgrades: Tool-less entry and a removable side panel let you quickly access the internal components, making upgrades simple and stress-free.

Maximize memory: With the capacity to support up to 64GB DDR5 memory across two DIMM slots, you have the flexibility to upgrade your RAM later to meet your needs[1].

Increase capacity: Upgrade storage up to 2TB SSD and 2TB HDD[2].

Room to grow: Utilize three PCIe expansion slots to add sound cards or network cards.

Easy access to external storage: Quickly transfer RAW images, videos and backups with an optional SD card reader.

Dell Pro Slim Essential (QVS1260) featured in the image above.

43%
recycled plastic[1]

50%
recycled steel[1]

100%
recycled packaging,
subject to regional availability[2]

Committed to sustainability

Sustainable materials: Thoughtfully designed to help lower environmental impact, Dell Pro Slim and Tower Essential are crafted with 43% recycled plastic[1] and 50% recycled steel[1].

Elevated standards: Dell Pro Slim and Tower Essential are ENERGY STAR® certified and EPEAT Silver registered with Climate+[3]. With Climate+, these desktops have met environmental criteria that address climate change and reduce greenhouse gas emissions.

Packaging innovation: Ships in packaging made with 100% recycled or renewable content.[2]

Seamlessly transition from old to new technology: When you're ready to retire your device, we'll help you responsibly and securely do so regardless of brand. Learn More.

Dell Pro Slim Essential (QVS1260) featured in the image above.

Recommended accessories

—

Dell 24 / 27 Monitor – SE2425HM / SE2725HM
Breeze through everyday tasks with this 23.8-inch / 27-inch monitor certified by TÜV Rheinland® for 3-star eye comfort.

Dell Pro Wireless Headset – WL3024
Experience uninterrupted communication with this wireless headset featuring an AI-based noise cancellation microphone, designed with productivity and comfort in mind for all-day conferencing.

Dell Webcam – WB3023
Collaborate confidently with this 2K QHD webcam that's essential for everyday use.

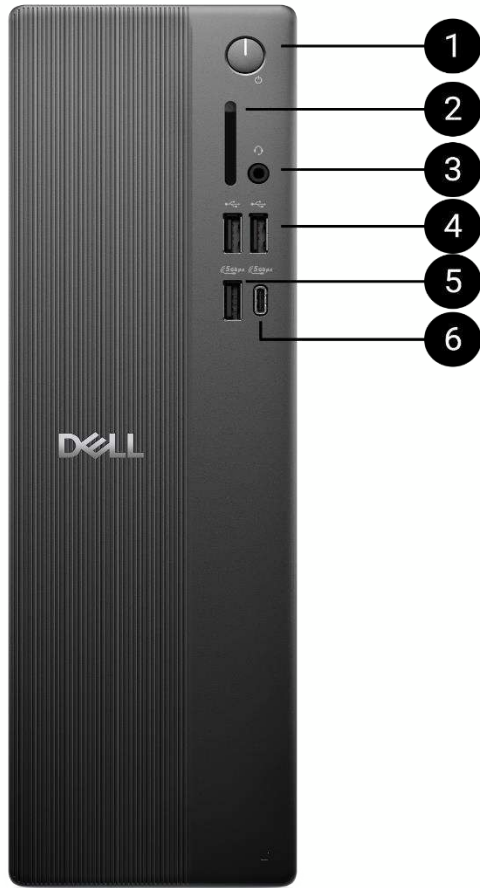### Dell Pro Plus Compact Keyboard and Mouse – KM7120W
Seamlessly switch between 3 devices anytime with a click of the button and enhance your productivity with its 36-month battery life.

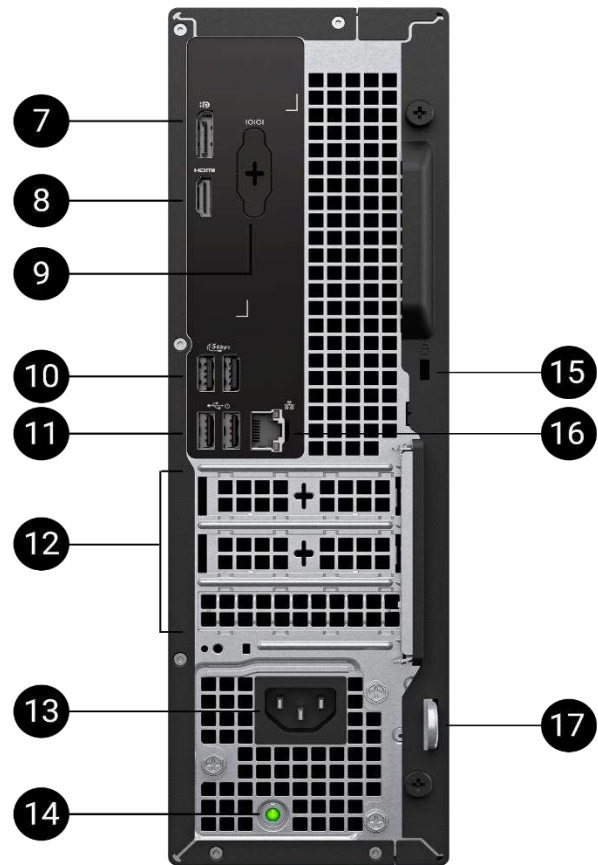### Dell Pro Keyboard and Mouse – KM5221W (Black)
Combining a discreetly powerful keyboard with an expertly designed mouse, the Dell Pro Wireless Keyboard and Mouse combo enhances your productivity. Powered by one of the industry's leading battery lives of up to 36 months, this combo is built to last.

Ports & Slots

Front

1	Power Button
2	Media Card Reader (optional)
3	Global Headset Jack
4	2x USB 2.0 Type-A
5	1x USB 3.2 Type-A
6	1x USB 3.2 Type-C

Rear

7	DisplayPort™ 1.4
8	HDMI 2.1
9	Serial Port (optional)
10	2x USB 3.2 Type-A
11	2x USB 2.0 Type-A
12	Expansion Slots
13	Power Supply
14	Power Indicator
15	Kensington Lock Slot
16	RJ45 Ethernet Port (1Gbps)
17	Padlock Loop

Dimensions & Weight

1. Height: 11.95 in. (303.5 mm)
2. Width: 3.74 in. (95 mm)
3. Depth: 11.54 in. (293 mm)

Starting weight: 7.69 lbs. (3.49 kg)

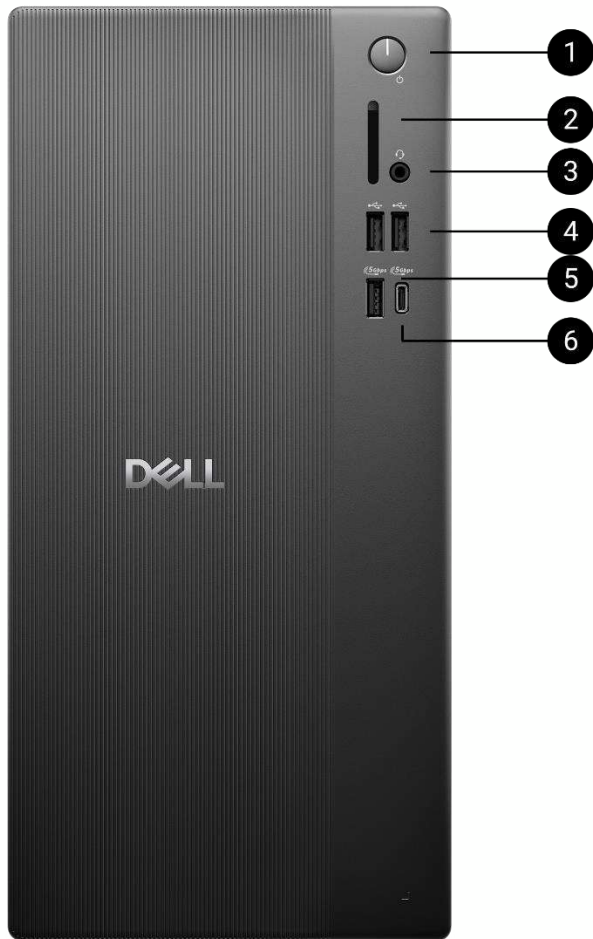| FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	QVS1260
PROCESSOR OPTIONS	Intel® Core™ i3 14100 (12 MB cache, 4 cores, 8 threads, 3.50 GHz to 4.70 GHz Turbo, 60 W) Intel® Core™ i5 14400 (20 MB cache, 10 cores, 16 threads, 2.50 GHz to 4.70 GHz Turbo, 65 W) Intel® Core™ i7-14700 (33 MB cache, 20 cores, 28 threads, up to 5.30 GHz Turbo, 65W)
CHIPSET	Intel Q670 (Intel® Core™)
OPERATING SYSTEM	Windows 11 Home Windows 11 Pro Windows 11 Home National Education Windows 11 Pro National Education Ubuntu® Linux® 24.04
MEMORY OPTIONS	**For computers shipped with an Intel® Core™ i3, i5 or i7 processor:** 8 GB: 1 x 8 GB, DDR5, 4800 MT/s, UDIMM, single-channel 16 GB: 1 x 16 GB, DDR5, 4800 MT/s, UDIMM, single-channel 16 GB: 2 x 8 GB, DDR5, 4800 MT/s, UDIMM, dual-channel 32GB: 1 x 32GB, DDR5, 4800 MT/s, UDIMM, single-channel 32 GB: 2 x 16 GB, DDR5, 4800 MT/s, UDIMM, dual-channel 64GB: 2 x 32 GB, DDR5, 4800 MT/s, UDIMM, dual-channel
STORAGE OPTIONS	**HDD:** 2 TB, 7200 RPM, 3.5-inch, SATA, HDD **SSD:** 256 GB, M.2 2230, PCIe Gen3 NVMe, SSD, Class 35 512 GB, M.2 2230, QLC PCIe Gen3 NVMe, SSD, Class 25 1 TB, M.2 2230, QLC PCIe Gen3 NVMe, SSD, Class 25 2 TB, M.2 2230, QLC PCIe Gen3 NVMe, SSD, Class 25
GRAPHICS	**For computers shipped with an Intel® Core™ i3, i5 or i7 processor:** Intel® UHD Graphics 730 (Integrated) Up to NVIDIA® GeForce RTX™ 5060
CHASSIS	Desktop (8.5L) Black
MULTIMEDIA	Realtek ALC3204 Audio Controller SD 3.0 Card Reader (optional)
PORTS & SLOTS	**Front:** (2) USB 2.0 ports; (1) USB 3.2 Gen 1 port; (1) USB 3.2 Gen 1 Type-C® port; (1) Global headset jack **Rear:** (2) USB 2.0 ports with SmartPower On; (2) USB 3.2 Gen 1 ports; (1) DisplayPort 1.4 port; (1) HDMI 2.1 (TDMS) port; (1) RJ45 Ethernet port; (1) Serial port (optional)
DIMENSIONS & WEIGHT	Height: 11.95 in (303.5 mm) Width: 3.74 in (95 mm) Depth: 11.54 in (293 mm) Weight (minimum): 7.69 lbs. (3.49 kg) Weight (maximum): 10.47 lbs. (4.75 kg)
EXPANSION SLOTS	3 half-height PCIe expansion slots (x1, x1, x16) 1 x M.2 SSD, 1x 3.5" HDD bay Two DIMM slots (supports up to 64GB DDR5 memory)
POWER SUPPLY	180W Bronze internal power supply unit
BAYS	(2) Up to 2 bays; (1) SSD + (1) HDD* *To add HDD on this system, the rotation bay must be purchased separately.
CONNECTIVITY	Intel® Wi-Fi 6E AX211, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.3 wireless card MediaTek Wi-Fi 6 MT7920, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.4 wireless card
KEYBOARD AND MOUSE	Dell Wired Keyboard (KB216) Dell Wired Mouse (MS116)
SECURITY	Trusted Platform Module (TPM) Hardware 2.0 Kensington Lock Slot Padlock Loop
SERVICES	**ProDeploy Essentials** ✓Remote PC Installation ✓Application Installation ✓Data Migration **ProSupport** Up to 5 years[2] ✓Next Business Day onsite repair† ✓24x7 access to support engineers ✓Predictive/Proactive Monitoring (SupportAssist) ✓Health, Security, and Application Experience Scores **ProDeploy Client Suite[1] (Pro / Plus / Flex^)** ProDeploy Essentials features + ✓Asset tag/report ✓BIOS settings ✓Imaging/Autopilot provisioning ✓Customized HW configuration, SW & OS provisioning ✓Data Erase ✓Asset Resale/Recycle ✓Deployment Support **ProSupport Plus[1]/ProSupport Flex1[1,3]** Up to 5 years[2] ProSupport features + ✓Self-healing (SupportAssist) ✓Scripts library to automate tasks ✓Technical Customer Success Manager[4] ✓Accidental Damage (optional with Flex) ✓Keep Your Hard Drive (optional with Flex)

[1] Features are summarized for the entire suite; [2] Available in select countries; Only with Win Pro OS; [3] 1,000 systems minimum; [4] 2500 system minimum
^ Flex allows customers with specific hardware configuration, operating system or software provisioning needs to tailor a deployment solution that works best for their needs
† NBD: Following troubleshooting and remote diagnosis, a technician can usually be dispatched to arrive on-site the next business day. Dispatches are subject to time of remote diagnosis completion and geographic location. Available only on select models of Supported Products
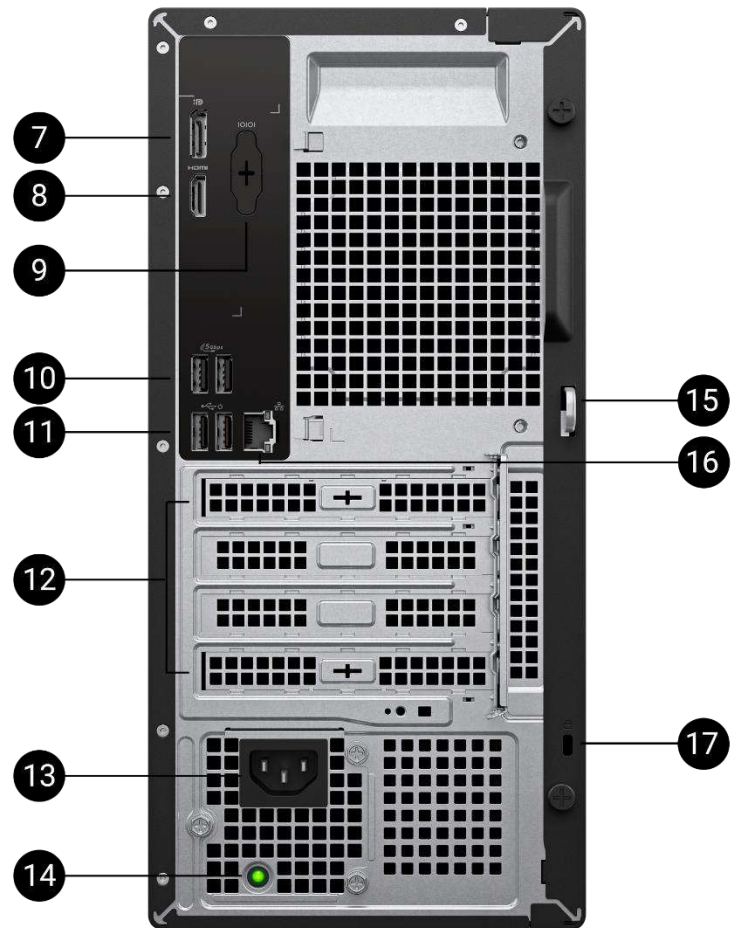More Info: ProSupport Suite for PCs -Sales Training, ProDeploy Client Suite Resources

Ports & Slots

Front

1	Power Button
2	Media Card Reader (optional)
3	Global Headset Jack
4	2x USB 2.0 Type-A
5	1x USB 3.2 Type-A
6	1x USB 3.2 Type-C

Rear

7	DisplayPort™ 1.4
8	HDMI 2.1
9	Serial Port (optional)
10	2x USB 3.2 Type-A
11	2x USB 2.0 Type-A
12	Expansion Slots
13	Power Supply
14	Power Indicator
15	Padlock Loop
16	RJ45 Ethernet Port (1Gbps)
17	Kensington Lock Slot

Dimensions & Weight

1. Height: 12.76 in. (324.3 mm)
2. Width: 6.06 in. (154 mm)
3. Depth: 11.53 in. (293 mm)

Starting weight: 9.17 lbs. (4.16 kg)

FEATURE	TECHNICAL SPECIFICATION
MODEL NUMBER	QVT1260
PROCESSOR OPTIONS	Intel® Core™ i3 14100 (12 MB cache, 4 cores, 8 threads, 3.50 GHz to 4.70 GHz Turbo, 60W) Intel® Core™ i5 14400 (20 MB cache, 10 cores, 16 threads, 2.50 GHz to 4.70 GHz Turbo, 65W) Intel® Core™ i7-14700 (33 MB cache, 20 cores, 28 threads, up to 5.30 GHz Turbo, 65W)
CHIPSET	Intel Q670 (Intel® Core™)
OPERATING SYSTEM	Windows 11 Home Windows 11 Pro Windows 11 Home National Education Windows 11 Pro National Education Ubuntu® Linux® 24.04
MEMORY OPTIONS	**For computers shipped with an Intel® Core™ i3, i5 or i7 processor:** 8 GB: 1 x 8 GB, DDR5, 4800 MT/s, UDIMM, single-channel 16 GB: 1 x 16 GB, DDR5, 4800 MT/s, UDIMM, single-channel 16 GB: 2 x 8 GB, DDR5, 4800 MT/s, UDIMM, dual-channel 32GB: 1 x 32GB, DDR5, 4800 MT/s, UDIMM, single-channel 32 GB: 2 x 16 GB, DDR5, 4800 MT/s, UDIMM, dual-channel 64GB: 2 x 32 GB, DDR5, 4800 MT/s, UDIMM, dual-channel
STORAGE OPTIONS	**HDD:** 2 TB, 7200 RPM, 3.5-inch, SATA, HDD **SSD:** 256 GB, M.2 2230, TLC PCIe Gen3 NVMe, SSD, Class 35 512 GB, M.2 2230, QLC PCIe Gen3 NVMe, SSD, Class 25 1 TB, M.2 2230, QLC PCIe Gen3 NVMe, SSD, Class 25 2 TB, M.2 2230, QLC PCIe Gen3 NVMe, SSD, Class 25
GRAPHICS OPTIONS	Integrated graphics: Intel® UHD Graphics 730 (with Intel® Core™ i3/i5/i7) Up to NVIDIA® GeForce RTX™ 5060
CHASSIS	Desktop (14.6L) Black
MULTIMEDIA	Realtek Audio Controller ALC3204 SD 3.0 Card Reader (optional)
PORTS & SLOTS	**Front:** (2) USB 2.0 ports; (1) USB 3.2 Gen 1 Type-C® port; (1) USB 3.2 Gen 1 port; (1) Global headset jack **Rear:** (2) USB 2.0 with SmartPower On ports; (2) USB 3.2 Gen 1 ports; (1) RJ45 Ethernet port; (1) HDMI 2.1 (TMDS) port; (1) DisplayPort 1.4 port; (1) Serial port (optional)
DIMENSIONS & WEIGHT	Height: 12.76 in (324.3 mm) Width: 6.06 in (154 mm) Depth: 11.53 in (293 mm) Weight (minimum): 9.17 lb. (4.16 kg) Weight (maximum): 15.12 lb. (6.86 kg)
EXPANSION SLOTS	3 full-height PCIe expansion slots (x1, x1, x16) 1 x M.2 SSD, 1x 3.5" HDD bay Two DIMM slots (supports up to 64GB DDR5 memory)
POWER SUPPLY OPTIONS	180W Bronze internal power supply unit 360W Platinum internal power supply unit (Availability may vary by region)
BAYS	(2) Up to 2 bays; (1) SSD + (1) HDD* *To add HDD on this system, the rotation bay must be purchased separately.
CONNECTIVITY	Intel® Wi-Fi 6E AX211, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.3 wireless card MediaTek Wi-Fi 6 MT7920, 2x2, 802.11ax, MU-MIMO, Bluetooth® 5.4 wireless card
KEYBOARD AND MOUSE	Dell Wired Keyboard (KB216) Dell Wired Mouse (MS116)
SECURITY	Trusted Platform Module (TPM) Hardware 2.0 Kensington Lock Slot Padlock Loop
SERVICES	**ProDeploy Essentials** ✓RemotePC Installation ✓Application Installation ✓Data Migration **ProSupport** Up to 5 years[2] ✓Next Business Day onsite repair† ✓24x7 access to support engineers ✓Predictive/Proactive Monitoring (SupportAssist) ✓Health, Security, and Application Experience Scores	**ProDeploy Client Suite[1] (Pro / Plus / Flex^)** ProDeploy Essentials features + ✓Asset tag/report ✓BIOS settings ✓Imaging/Autopilot provisioning ✓Customized HW configuration, SW & OS provisioning ✓Data Erase ✓Asset Resale/Recycle ✓Deployment Support **ProSupport Plus[1]/ProSupport Flex1[1,3]** Up to 5 years[2] ProSupport features + ✓Self-healing (SupportAssist) ✓Scripts library to automate tasks ✓Technical Customer Success Manager[4] ✓Accidental Damage (optional with Flex) ✓Keep Your Hard Drive (optional with Flex)

Important details

Memory: Graphics & System Memory: GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics, depending on system memory size and other factors.

Hard Drives: GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less.

Wi-Fi 6E: Wi-Fi 6E requires Windows 11 Operating system and compatible router. Router requires a separate purchase. Wi-Fi 6E connectivity is only available in select locations: https://www.wi-fi.org/countries-enabling-wi-fi-in-6-ghz-wi-fi-6e. Check availability with your service provider.

The **Bluetooth wireless version** may vary depending on the operating system that is installed on your computer.

Weights vary depending on configuration and manufacturing variability.

HDD: To add HDD on these systems, the rotation bay must be purchased separately.

Product Disclaimers

Page 2 (Product wheel)

1. To add HDD on this system, the rotation bay must be purchased separately.

2. DisplayPort can support up to one 4K or four FHD monitors if displays are equipped with Daisy chain functionality.

3. Dell Pro Slim Essential (QVS1260): Based on internal analysis, January 2025. Up to 5% closed loop plastic and up to 38% post-consumer recycled plastic. 50% recycled steel in select chassis parts. Percentages are of total material weights in product.
   Dell Pro Tower Essential (QVT1260): Based on internal analysis, January 2025. Up to 4% closed loop plastic and up to 39% post-consumer recycled plastic. 50% recycled steel in select chassis parts. Percentages are of total material weights in product.

4. Based on internal analysis, January 2025. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.

Page 4 (Seamless connectivity)

1. DisplayPort can support up to one 4K or four FHD monitors if displays are equipped with Daisy chain functionality.

2. Wi-Fi 6E requires Windows 11 Operating system and compatible router. Router requires a separate purchase. Wi-Fi 6E connectivity is only available in select locations. Check availability with your service provider.

Page 5 (Future proof your PC)

1. Additional memory must be purchased separately.

2. To add HDD on this system, the rotation bay must be purchased separately.

Product Disclaimers (continued)

Page 6 (Committed to sustainability)

1. Dell Pro Slim Essential (QVS1260): Based on internal analysis, January 2025. Up to 5% closed loop plastic and up to 38% post-consumer recycled plastic. 50% recycled steel in select chassis parts. Percentages are of total material weights in product.
Dell Pro Tower Essential (QVT1260): Based on internal analysis, January 2025. Up to 4% closed loop plastic and up to 39% post-consumer recycled plastic. 50% recycled steel in select chassis parts. Percentages are of total material weights in product.

2. Dell Pro Slim Essential (QVS1260): Contains up to 56.7% recycled content and 50.7% renewable materials. Renewable materials in the form of sustainably forested materials. Percentages may vary slightly by region [and form factor]. Excludes optional items added to order and included.
Dell Pro Tower Essential (QVT1260): Contains up to 53% recycled content and 53.7% renewable materials. Renewable materials in the form of sustainably forested materials. Percentages may vary slightly by region [and formfactor]. Excludes optional items added to order and included.

3. Based on internal analysis, January 2025. EPEAT registered where applicable. EPEAT registration varies by country and by configuration. See www.epeat.net for registration status by country.

Page 10 (Dell Pro Slim Essential QVS1260 technical specification)
1Features are summarized for the entire suite, specific alignment is shown on the ProSupport/ProDeploy Client Suite checkmarkslide
2Available in select countries; Only with Win Pro OS
311,000 systems minimum; 42500 system minimum
^ Flex allows customers with specific hardware configuration, operating system or software provisioning needs to tailor a deployment solution that works best for their needs
↑ NBD: Following troubleshooting and remote diagnosis, a technician can usually be dispatched to arrive on-site the next business day. Dispatches are subject to time of remote diagnosis completion and geographic location.
Available only on select models of Supported Products
More Info:ProSupport Suite for PCs -Sales Training; ProDeploy Client Suite Resources