

DELLTechnologies



Powerful and scalable
pro performance.

Dell Pro 5 14/16

P514260
P516260

P514265
P516265

Scalable power in a slimmer design



The Dell Pro 5 is designed for professionals who need powerful performance and ultimate scalability in a sleek form factor. With high-performance processors, advanced memory options and high-energy-density batteries, it delivers exceptional productivity and the flexibility to adapt to your ever-changing work demands.



Pro-level performance to get work done

The Dell Pro 5 is the most powerful Dell Pro laptop we've ever built¹. Featuring a wide range of high-performance CPUs from Intel® and AMD, it delivers exceptional single and multi-threaded performance to handle any workload. Intel® Arc™ graphics or AMD Radeon™ graphics unlock powerful graphics capability for rendering and running intensive applications without a discrete GPU. The Dell Pro 5 features up to 73% better heavy multitasking², up to 3.3 times faster gen-on-gen AI compute³ and up to 3.5 times higher graphics performance⁴.



Our ultimate in scalability

Dell Pro 5 is the most scalable laptop in its class⁵ so IT staff can configure systems to meet the specific needs of their teams. With multiple chassis options, a wide-range of Intel® and AMD processors, security options like Smart Card Readers, NFC, and Fingerprint Readers and connectivity up to Wi-Fi 7 and 5G, there's a Dell Pro 5 for every type of worker.



Engineered to accelerate your success

We engineered the Dell Pro 5 with a new chassis that is up to 18% thinner than competing laptops in its class⁶. And while we got thinner, we also improved our thermal profile with up to 78% better airflow and cooling⁷. The Dell Pro 5 also features an optional higher-capacity, energy-dense battery and a VRR panel, for longer battery life. Plus, it's up to 35% quieter than its predecessor under load⁸, so you can focus on your work without the distraction of fan noise.



Wide-range of premium features

Enjoy high-contrast and vivid colors with a WUXGA OLED display and look great on video in any light with an optional 8MP camera with temporal noise reduction (TNR). The all-aluminum chassis option delivers sleek expression and delivers exceptional durability in a tough design built for demanding tasks. An optional privacy screen shields your screen from unwanted views and a mini-LED backlit keyboard that's more efficient increases battery life.

FEATURE	TECHNICAL SPECIFICATION	
PRODUCT ¹	Dell Pro 5 14	Dell Pro 5 16
MODEL NUMBER	P514260	P516260
CHASSIS	Aluminum (Top Cover, Palm-rest, Bottom Cover) or Aluminum (Top Cover), Glass Fiber Composite (Palm rest, Bottom Cover)	Aluminum (Top Cover, Palm-rest, Bottom Cover) or Aluminum (Top Cover), Glass Fiber Composite (Palm rest, Bottom Cover)
PROCESSOR OPTIONS ²	<p>Series 3 Intel® Core™ Ultra - CoPilot+ PC Intel® Core™ Ultra 5 322 (6 cores) Intel® Core™ Ultra 5 332 vPro® (6 cores) Intel® Core™ Ultra 5 325 (8 cores) Intel® Core™ Ultra 5 335 vPro® (8 cores) Intel® Core™ Ultra 7 355 (8 cores) Intel® Core™ Ultra 7 365 vPro® (8 cores) Intel® Core™ Ultra 5 336H vPro® (12 cores) Intel® Core™ Ultra 7 356H (16 cores)³ Intel® Core™ Ultra 7 366H vPro® (16 cores) Intel® Core™ Ultra 5 338H vPro® (12 cores)⁴ Intel® Core™ Ultra X7 368H vPro® (16 cores)⁴</p> <p>Series 3 Intel® Core™ - AI PC Intel® Core™ 3 304 (5 cores)³ Intel® Core™ 5 315 (6 cores)³ Intel® Core™ 5 320 (6 cores) Intel® Core™ 5 330 (6 cores) Intel® Core™ 7 350 (6 cores) Intel® Core™ 7 360 (6 cores)</p> <p>Series 3 Intel® Core™ Ultra Intel® Graphics, 2Xe with 6 cores processor Intel® Graphics, 4Xe with 8/12/16 cores processor Intel® Arc™ B370 GPU, 10Xe with 12 cores Intel® Core™ Ultra 5 338H⁴ Intel® Arc™ B390 GPU, 12Xe with 16 cores Intel® Core™ Ultra X7 368H⁴</p> <p>Series 3 Intel® Core™ - Intel® Graphics</p>	<p>Series 3 Intel® Core™ Ultra - CoPilot+ PC Intel® Core™ Ultra 5 322 (6 cores) Intel® Core™ Ultra 5 332 vPro® (6 cores) Intel® Core™ Ultra 5 325 (8 cores) Intel® Core™ Ultra 5 335 vPro® (8 cores) Intel® Core™ Ultra 7 355 (8 cores) Intel® Core™ Ultra 7 365 vPro® (8 cores) Intel® Core™ Ultra 5 336H vPro® (12 cores) Intel® Core™ Ultra 7 356H (16 cores)³ Intel® Core™ Ultra 7 366H vPro® (16 cores) Intel® Core™ Ultra 5 338H vPro® (12 cores)⁴ Intel® Core™ Ultra X7 368H vPro® (16 cores)⁴</p> <p>Series 3 Intel® Core™ - AI PC Intel® Core™ 3 304 (5 cores)³ Intel® Core™ 5 315 (6 cores)³ Intel® Core™ 5 320 (6 cores) Intel® Core™ 5 330 (6 cores) Intel® Core™ 7 350 (6 cores) Intel® Core™ 7 360 (6 cores)</p> <p>Series 3 Intel® Core™ Ultra Intel® Graphics, 2Xe with 6 cores processor Intel® Graphics, 4Xe with 8/12/16 cores processor Intel® Arc™ B370 GPU, 10Xe with 12 cores Intel® Core™ Ultra 5 338H⁴ Intel® Arc™ B390 GPU, 12Xe with 16 cores Intel® Core™ Ultra X7 368H⁴</p> <p>Series 3 Intel® Core™ - Intel® Graphics</p>
GRAPHICS ^{1,5}	<p>Series 3 Intel® Core™ Ultra Intel® Graphics, 2Xe with 6 cores processor Intel® Graphics, 4Xe with 8/12/16 cores processor Intel® Arc™ B370 GPU, 10Xe with 12 cores Intel® Core™ Ultra 5 338H⁴ Intel® Arc™ B390 GPU, 12Xe with 16 cores Intel® Core™ Ultra X7 368H⁴</p> <p>Series 3 Intel® Core™ - Intel® Graphics</p>	<p>Series 3 Intel® Core™ Ultra Intel® Graphics, 2Xe with 6 cores processor Intel® Graphics, 4Xe with 8/12/16 cores processor Intel® Arc™ B370 GPU, 10Xe with 12 cores Intel® Core™ Ultra 5 338H⁴ Intel® Arc™ B390 GPU, 12Xe with 16 cores Intel® Core™ Ultra X7 368H⁴</p> <p>Series 3 Intel® Core™ - Intel® Graphics</p>
OPERATING SYSTEM ¹	Windows 11 Professional Microsoft® Windows 11 Home Ubuntu® Linux® 24.04	Windows 11 Professional Microsoft® Windows 11 Home Ubuntu® Linux® 24.04
MEMORY OPTIONS ^{1,6}	<p>Series 3 Intel® Core™ Ultra 16 GB DDR5, 5600 MT/s, single or dual-channel 32 GB DDR5, 5600 MT/s, single or dual-channel 64 GB DDR5, 5600 MT/s, dual-channel</p> <p>Series 3 Intel® Core™ Ultra (H processor)⁴ 16 GB LPCAMM2, 8533 MT/s, dual-channel 32 GB LPCAMM2, 8533 MT/s, dual-channel 64 GB LPCAMM2, 8533 MT/s, dual-channel</p> <p>Series 3 Intel® Core™ 8 GB DDR5, 5600 MT/s, single-channel 16 GB DDR5, 5600 MT/s, single-channel 32 GB DDR5, 5600 MT/s, single-channel 48 GB DDR5, 5600 MT/s, single-channel</p>	<p>Series 3 Intel® Core™ Ultra 16 GB DDR5, 5600 MT/s, single or dual-channel 32 GB DDR5, 5600 MT/s, single or dual-channel 64 GB DDR5, 5600 MT/s, dual-channel</p> <p>Series 3 Intel® Core™ Ultra (H processor)⁴ 16 GB LPCAMM2, 8533 MT/s, dual-channel 32 GB LPCAMM2, 8533 MT/s, dual-channel 64 GB LPCAMM2, 8533 MT/s, dual-channel</p> <p>Series 3 Intel® Core™ 8 GB DDR5, 5600 MT/s, single-channel 16 GB DDR5, 5600 MT/s, single-channel 32 GB DDR5, 5600 MT/s, single-channel 48 GB DDR5, 5600 MT/s, single-channel</p>
STORAGE OPTIONS ^{1,6}	256 GB SSD, TLC 512 GB SSD, TLC, SED Ready 512 GB SSD, TLC, Gen 5 ³ 512 GB SSD, TLC 512 GB SSD 1 TB Performance SSD, Gen5, SED Ready ⁴ 1 TB SSD, TLC ³ 1 TB SSD 2 TB Performance SSD, Gen5, SED Ready ⁴ 2TB SSD	256 GB SSD, TLC 512 GB SSD, TLC, SED Ready 512 GB SSD, TLC, Gen 5 ³ 512 GB SSD, TLC 512 GB SSD 1 TB Performance SSD, Gen5, SED Ready ⁴ 1 TB SSD, TLC ³ 1 TB SSD 2 TB Performance SSD, Gen5, SED Ready ⁴ 2TB SSD
DISPLAY ¹	14" WUXGA (1920x1200), Non-Touch, 60Hz, 400 nits, 62.5% sRGB, 6bit+FRC, Anti-Glare, Low Power 14" WUXGA (1920x1200), Touch, 60Hz, 400 nits, 100% sRGB, 8bit+FRC, Anti-Glare, ComfortView Plus (Low Blue Light) 14" WUXGA (1920x1200), Non-Touch, 1-120Hz (VRR), 500 nits, 100% sRGB, 8bit, Anti-Glare, ComfortView Plus (Low Blue Light), Super Low Power, Lightweight 14" WQXGA (2560x1600), Non-Touch, 48-120 Hz (VRR), 500 nits, 100% sRGB, 8bit+FRC, Anti-Glare, ComfortView Plus (Low Blue Light) ⁴ 14" WUXGA (1920x1200), Non-touch, OLED, 60 Hz, 300 nits, DCI-P3 100%, 8bit, Anti-Glare, ComfortView Plus (Low Blue Light), Lightweight ⁴ 14" WUXGA (1920x1200), Touch, 60Hz, 500 nits, 100% sRGB, 8bit, Anti-Glare, ComfortView Plus (Low Blue Light), Intelligent Privacy (Coming Soon) ⁴	16" WUXGA (1920x1200), Non-Touch, 60Hz, 400 nits, 62.5% sRGB, 6bit+FRC, Anti-Glare 16" WUXGA (1920x1200), Touch, 60Hz, 400 nits, 62.5% sRGB, 6bit+FRC, Anti-Glare 16" WUXGA (1920x1200), Non-Touch, 1-120Hz (VRR), 500 nits, 100% sRGB, 8bit, Anti-Glare, ComfortView Plus (Low Blue Light), Super Low Power, Lightweight 16" WQXGA (2560x1600), Non-Touch, 48-120 Hz (VRR), 500 nits, 100% sRGB, Anti-Glare, 8bit+FRC, ComfortView Plus (Low Blue Light) ⁴

FEATURE	TECHNICAL SPECIFICATION	
PRODUCT ¹	Dell Pro 5 14	Dell Pro 5 16
MODEL NUMBER	P514260	P516260
CONNECTIVITY OPTIONS ^{7,8}	<p>Wireless LAN Options⁷</p> <p>Series 3 Intel® Core™ Ultra Intel® Wi-Fi 7 BE211, 2x2, Qualified against Bluetooth® Core 6.0 wireless card Intel® Wi-Fi 6E AX211, 2x2, Qualified against Bluetooth® Core 5.4 wireless card</p> <p>Series 3 Intel® Core™ Intel® Wi-Fi 7 BE213, 2x2, Qualified against Bluetooth® Core 6.0 wireless card Intel® Wi-Fi 6E AX211, 2x2, Qualified against Bluetooth® Core 5.4 wireless card MediaTek® Wi-Fi 6 MT7920, 2X2, Qualified against Bluetooth® Core 6.0 wireless card³</p> <p>Mobile Broadband Options⁸ 5G – Mediatek® T700 (DW5933e-m), eSIM capable (on Series 3 Intel® Core™ Ultra only) 4G LTE – Qualcomm® Snapdragon™ X12 Global LTE-Advanced (DW5826e-m), eSIM capable</p> <p>Modern Standby Microsoft Compliant FHD RGB HDR camera, 1080p at 30 fps, Temporal Noise Reduction, Camera Shutter³</p>	<p>Wireless LAN Options⁷</p> <p>Series 3 Intel® Core™ Ultra Intel® Wi-Fi 7 BE211, 2x2, Qualified against Bluetooth® Core 6.0 wireless card Intel® Wi-Fi 6E AX211, 2x2, Qualified against Bluetooth® Core 5.4 wireless card</p> <p>Series 3 Intel® Core™ Intel® Wi-Fi 7 BE213, 2x2, Qualified against Bluetooth® Core 6.0 wireless card Intel® Wi-Fi 6E AX211, 2x2, Qualified against Bluetooth® Core 5.4 wireless card MediaTek® Wi-Fi 6 MT7920, 2X2, Qualified against Bluetooth® Core 6.0 wireless card³</p> <p>Mobile Broadband Options⁸ 5G – Mediatek® T700 (DW5933e-m), eSIM capable (on Series 3 Intel® Core™ Ultra only) 4G LTE – Qualcomm® Snapdragon™ X12 Global LTE-Advanced (DW5826e-m), eSIM capable</p> <p>Modern Standby Microsoft Compliant FHD RGB HDR camera, 1080p at 30 fps, Temporal Noise Reduction, Camera Shutter³</p>
CAMERA	<p>FHD RGB HDR + IR camera, 1080p at 30 fps, Presence Detection, Temporal Noise Reduction, Camera Shutter</p> <p>8MP RGB HDR + IR camera, 1440p at 30 fps, Presence Detection, Temporal Noise Reduction, Camera Shutter</p>	<p>FHD RGB HDR + IR camera, 1080p at 30 fps, Presence Detection, Temporal Noise Reduction, Camera Shutter</p> <p>8MP RGB HDR + IR camera, 1440p at 30 fps, Presence Detection, Temporal Noise Reduction, Camera Shutter</p>
AUDIO AND SPEAKERS	2 x 2W Speakers, Cirrus Logic codec Cirrus Logic smart amp ⁴ 2 x Noise Canceling Microphones	2 x 2W Speakers, Cirrus Logic codec Cirrus Logic smart amp ⁴ 2 x Noise Canceling Microphones
PORTS AND SLOTS	2 Thunderbolt™ 4 (40 Gbps) port with DisplayPort™ 2.1 / USB Type-C® / USB4 / Power Delivery 1 Type-A USB 3.2 Gen1 port (5Gbps) 1 Type-A USB 3.2 Gen1 port (5Gbps) with PowerShare 1 x HDMI 2.1 port 1x RJ45 Ethernet port (1 Gbps) 1 x Global headset port 1 x Optional external nano SIM card tray (WWAN only) 1 x Optional Contacted Smart Card Reader 1 x Wedge Shaped Lock Slot	2 Thunderbolt™ 4 (40 Gbps) port with DisplayPort™ 2.1 / USB Type-C® / USB4 / Power Delivery 1 Type-A USB 3.2 Gen1 port (5Gbps) 1 Type-A USB 3.2 Gen1 port (5Gbps) with PowerShare 1 x HDMI 2.1 port 1x RJ45 Ethernet port (1 Gbps) 1 x Global headset port 1 x Optional external nano SIM card tray (WWAN only) 1 x Optional Contacted Smart Card Reader 1 x Wedge Shaped Lock Slot
BATTERY ^{9,10,11}	3-cell, 45 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 45 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable 3-cell, 57 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 57 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable 3-cell, 70 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 70 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable	3-cell, 45 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 45 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable 3-cell, 57 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 57 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable 3-cell, 70 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 70 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable
AC ADAPTER ⁹	65W USB-C GAN Slim Adapter (2-pin, Wall-mount) 65W USB-C Adapter 100W USB-C Adapter	65W USB-C GAN Slim Adapter (2-pin, Wall-mount) 65W USB-C Adapter 100W USB-C Adapter
INPUTS	10-Finger Touch Display (optional) Spill Resistant Non-Backlit AI hotkey Keyboard Spill Resistant Backlit AI hotkey Keyboard (Battery Saving Mini-LED ⁴) Precision Clickpad with multi-touch gesture support	10-Finger Touch Display (optional) Spill Resistant Non-Backlit AI hotkey Keyboard Spill Resistant Backlit AI hotkey Keyboard (Battery Saving Mini-LED ⁴) Precision Clickpad with multi-touch gesture support
MANAGEABILITY	Intel vPro® Manageability with Intel® Active Management Technology (Intel® AMT)	Intel vPro® Manageability with Intel® Active Management Technology (Intel® AMT)
SECURITY ^{12,13}	<p>Standard Security Features: TPM 2.0 FIPS-140-3 Certified / TCG Certified Quantum-resistant BIOS verification and signing updates Quantum-resistant embedded controller (EC) Chassis intrusion switch Camera Shutter Security Lock Slot</p> <p>Optional Security Features: Fingerprint Reader (in Power Button) (Windows Hello compliant) Fingerprint Reader (in Power Button) (Windows Hello compliant) with ControlVault 3+ Smart Card Reader with ControlVault 3+ Smart Card Reader and NFC/CSC with ControlVault 3+ FHD IR Camera (Windows Hello compliant)</p>	<p>Standard Security Features: TPM 2.0 FIPS-140-3 Certified / TCG Certified Quantum-resistant BIOS verification and signing updates Quantum-resistant embedded controller (EC) Chassis intrusion switch Camera Shutter Security Lock Slot</p> <p>Optional Security Features: Fingerprint Reader (in Power Button) (Windows Hello compliant) Fingerprint Reader (in Power Button) (Windows Hello compliant) with ControlVault 3+ Smart Card Reader with ControlVault 3+ Smart Card Reader and NFC/CSC with ControlVault 3+ Smart Card and NFC/CSC and FIPS FPR + CV3+⁴ FHD IR Camera (Windows Hello compliant)</p>
DIMENSIONS AND WEIGHTS ^{14,15}	Width: 12.42 inches / 315.5 mm Depth: 8.89 inches / 226.0 mm Height (front): starting from 0.43 inches / 10.80 mm Height (rear): starting from 0.58 inches / 14.72 mm Height (max): starting from 0.71 inches / 18.10 mm Weight: starting from 2.96 lb (1.34 kg) Dell Pro 5 14 Laptop Power Adapter Power Cable Quick Start Guide	Width: 14.12 inches / 358.6 mm Depth: 9.98 inches / 253.4 mm Height (front): starting from 0.43 inches / 10.88 mm Height (rear): starting from 0.59 inches / 15.16 mm Height (max): starting from 0.74 inches / 18.95 mm Weight: starting from 4.02 lb (1.82 kg) Dell Pro 5 16 Laptop Power Adapter Power Cable Quick Start Guide
WHAT'S IN THE BOX ¹⁶	Power Adapter Power Cable Quick Start Guide	Power Adapter Power Cable Quick Start Guide

Legal Disclaimers:

1. Based on internal analysis, February 2026. Data is based on comparison with Dell Pro Plus launched in 2025.
2. Based on internal testing using Cinebench R24 multi-thread benchmark comparing Dell Pro 5 14 and Dell Pro 14 Plus, April 2026. Dell Pro 5 14 was tested with Intel 368H vPro CPU, UMA graphics, and 64GB LPCAMM2 memory. Dell Pro 14 Plus was tested with Intel 265 vPro CPU, UMA graphics, and 64GB DDR5 memory.
3. Based on internal testing using Procyon AI Computer Vision (OpenVINO NPU Integer) benchmark comparing Dell Pro 5 16 and Dell Pro 16 Plus, April 2026. Dell Pro 5 16 was tested with Intel 368H vPro CPU, UMA graphics, and 64GB LPCAMM2 memory. Dell Pro 16 Plus was tested with Intel 265 vPro CPU, UMA graphics, and 64GB DDR5 memory.
4. Based on internal testing using 3DMark Steel Nomad Light benchmark comparing Dell Pro 5 16 and Dell Pro 16 Plus, April 2026. Dell Pro 5 16 was tested with Intel 368H vPro CPU, UMA graphics, and 64GB LPCAMM2 memory. Dell Pro 16 Plus was tested with Intel 265 vPro CPU, UMA graphics, and 64GB DDR5 memory.
5. Based on internal analysis of February 2026 data for comparable mainstream business laptops from major PC manufacturers.
6. Based on internal analysis of February 2026 data for comparable 14" mainstream business laptops from major PC manufacturers.
7. Based on internal analysis, February 2026. Data is based on comparison with Dell Pro Plus launched in 2025.
8. Based on internal analysis, February 2026. Data is based on comparison with Dell Pro Plus launched in 2025.

Product Disclaimers:

1. Offering may vary by country, hardware configuration, and/or operating system.
2. Copilot+ PC comes with a high-performance NPU (40+ TOPS) designed to run advanced AI experiences locally and more efficiently.
3. Feature only available on Aluminum (Top Cover), Glass Fiber Composite (Palm rest, Bottom Cover). Glass Fiber Composite is a made of polycarbonate (thermoplastic) with Glass Fiber reinforcement.
4. Feature only available on Aluminum (Top Cover, Palmrest, Bottom Cover)
5. High-Efficiency Video Coding (HEVC) content playback on the system and on an external display as well as HEVC content streaming is supported on configurations with a discrete graphics card, built in 4K panel, Dolby Vision or CyberLink Blue-ray player; for other configurations HEVC content playback on the system will require a separate purchase and download of software HEVC codec or third-party media players.
6. GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less than stated.
7. Wi-Fi 7 requires the latest Wi-Fi Alliance certification, certified device driver, hardware update, supported OS version and compatible router. Router requires a separate purchase. Wi-Fi connectivity is only available in select locations. Check availability with your service provider. The Bluetooth wireless card version may vary depending on the operating system that is installed on your computer.
8. Mobile Broadband antenna and module available only at time of system purchase. Mobile Broadband subject to service provider's broadband subscription and coverage area; additional charges apply. eSim technology subject to regional carrier/service provider availability & service provider's data plan subscription; additional charges apply. Check availability with your service provider.
9. The stated Watt Hour (Wh) is not an indication of battery life. Express Charge 1.0 (EC1.0) enables quick battery charging to 80% capacity in 60 minutes or 100% capacity in 120 minutes. Express Charge Boost (ECB) enables quick battery charging to 35% capacity in 20 minutes. Charging patterns for EC1.0 and ECB are measured for the system in a shutdown state. Long life cycle battery options have a charging pattern that enables longer life. Long-life cycle battery options are capable of 3 years life or 1000 discharge/charge cycles, and Dell provides a 3-year limited hardware warranty for these battery options.
10. Limited Hardware Warranty: For copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty.
11. 45 Wh battery requires at least a 65W power adapter for Express Charge and Express Charge Boost.
57 Wh battery requires at least a 65W power adapter for Express Charge and 100 W adapter for Express Charge Boost.
70 Wh battery requires at least a 100W power adapter for Express Charge and Express Charge Boost.
12. Quantum-resistant BIOS verification protects PCs against current and emerging cryptographic threats.
13. Chassis Intrusion Switch remotely detects hardware tampering and is integrated with Dell SafeBIOS Indicators of Attack.
14. Height may vary depending on configuration. Height (max) represents the maximum system thickness excluding the system rubber feet. Weights vary depending on configuration and manufacturing variability.
15. Weights vary depending on configuration and manufacturing variability.
16. Power Adapter and Cable can be opted out in EMEA and APJ regions.

FEATURE	TECHNICAL SPECIFICATION	
PRODUCT ¹	Dell Pro 5 14	Dell Pro 5 16
MODEL NUMBER	P514265	P516265
CHASSIS	Aluminum (Top Cover, Palm-rest, Bottom Cover) or Aluminum (Top Cover), Glass Fiber Composite (Palm rest, Bottom Cover)	Aluminum (Top Cover, Palm-rest, Bottom Cover) or Aluminum (Top Cover), Glass Fiber Composite (Palm rest, Bottom Cover)
PROCESSOR OPTIONS ²	AMD Series 400 Processors with Ryzen™ AI NPU - CoPilot+ PC AMD Ryzen™ AI 9 HX PRO 470 (12 cores, 24 threads) ² AMD Ryzen™ AI 9 PRO 465 (10 cores, 20 threads) ² AMD Ryzen™ AI 7 PRO 450 (8 cores, 16 threads) AMD Ryzen™ AI 7 450 (8 cores, 16 threads) AMD Ryzen™ AI 5 PRO 435 (6 cores, 12 threads)	AMD Series 400 Processors with Ryzen™ AI NPU - CoPilot+ PC AMD Ryzen™ AI 9 HX PRO 470 (12 cores, 24 threads) ² AMD Ryzen™ AI 9 PRO 465 (10 cores, 20 threads) ² AMD Ryzen™ AI 7 PRO 450 (8 cores, 16 threads) AMD Ryzen™ AI 7 450 (8 cores, 16 threads) AMD Ryzen™ AI 5 PRO 435 (6 cores, 12 threads)
GRAPHICS ^{1,3}	AMD Radeon™ 890M with AMD Ryzen™ AI 9 HX PRO 470 / PRO 465 ² AMD Radeon™ 860M with AMD Ryzen™ AI 7 450 / PRO 450 AMD Radeon™ 840M with AMD Ryzen™ AI 5 PRO 435	AMD Radeon™ 890M with AMD Ryzen™ AI 9 HX PRO 470 / PRO 465 ² AMD Radeon™ 860M with AMD Ryzen™ AI 7 450 / PRO 450 AMD Radeon™ 840M with AMD Ryzen™ AI 5 PRO 435
OPERATING SYSTEM ¹	Windows 11 Pro 64-bit Windows 11 Home 64-bit Ubuntu® Linux® 24.04 LTS	Windows 11 Pro 64-bit Windows 11 Home 64-bit Ubuntu® Linux® 24.04 LTS
MEMORY OPTIONS ^{1,4}	16GB DDR5, 5600 MT/s, single or dual-channel 32GB DDR5, 5600 MT/s, single or dual-channel 64GB DDR5, 5600 MT/s, dual-channel	16GB DDR5, 5600 MT/s, single or dual-channel 32GB DDR5, 5600 MT/s, single or dual-channel 64GB DDR5, 5600 MT/s, dual-channel
STORAGE OPTIONS ^{1,4}	256 GB SSD, TLC 512 GB SSD, TLC, SED 512 GB SSD, TLC 512 GB SSD 1 TB SSD, TLC 1 TB SSD 2 TB SSD	256 GB SSD, TLC 512 GB SSD, TLC, SED 512 GB SSD, TLC 512 GB SSD 1 TB SSD, TLC 1 TB SSD 2 TB SSD
DISPLAY ¹	14" WUXGA (1920x1200), Non-Touch, 60Hz, 400 nits, 62.5% sRGB, 6bit+FRC, Anti-Glare 14" WUXGA (1920x1200), Non-Touch, 60Hz, 400 nits, 62.5% sRGB, 6bit+FRC, Anti-Glare, Low Power 14" WUXGA (1920x1200), Touch, 60Hz, 400 nits, 100% sRGB, 8bit+FRC, Anti-Glare, ComfortView Plus (Low Blue Light) 14" WUXGA (1920x1200), Non-Touch, 20-120Hz (VRR), 500 nits, 100% sRGB, 8bit, Anti-Glare, ComfortView Plus (Low Blue Light), Super Low Power, Lightweight 14" WQXGA (2560x1600), Non-Touch, 48-120 Hz (VRR), 500 nits, 100% sRGB, 8bit+FRC, Anti-Glare, ComfortView Plus (Low Blue Light) ⁴ 14" WUXGA (1920x1200), Non-touch, OLED, 60 Hz, 300 nits, DCI-P3 100%, 8bit, Anti-Glare, ComfortView Plus (Low Blue Light), Lightweight ⁴ 14" WUXGA (1920x1200), Touch, 60Hz, 500 nits, 100% sRGB, 8bit, Anti-Glare, ComfortView Plus (Low Blue Light), Intelligent Privacy (Coming Soon) ⁴	16" WUXGA (1920x1200), Non-Touch, 60Hz, 400 nits, 62.5% sRGB, 6bit+FRC, Anti-Glare 16" WUXGA (1920x1200), Touch, 60Hz, 400 nits, 62.5% sRGB, 6bit+FRC, Anti-Glare 16" WUXGA (1920x1200), Non-Touch, 20-120Hz (VRR), 500 nits, 100% sRGB, 8bit, Anti-Glare, ComfortView Plus (Low Blue Light), Super Low Power, Lightweight 16" WQXGA (2560x1600), Non-Touch, 48-120 Hz (VRR), 500 nits, 100% sRGB, Anti-Glare, 8bit+FRC, ComfortView Plus (Low Blue Light) ⁴
CONNECTIVITY OPTIONS ^{5,6}	Wireless LAN Options MediaTek Wi-Fi 7 MT7925, 2x2, 802.11be, Qualified against Bluetooth® Core 5.4 wireless card MediaTek Wi-Fi 6E MT7922, 2x2, 802.11ax, Qualified against Bluetooth® Core 5.2 wireless card Mobile Broadband Options 5G – Mediatek® T700 (DW5933e-m) eSIM capable 4G LTE – Qualcomm® Snapdragon™ X12 Global LTE-Advanced (DW5826e-m), eSIM capable	Wireless LAN Options MediaTek Wi-Fi 7 MT7925, 2x2, 802.11be, Qualified against Bluetooth® Core 5.4 wireless card MediaTek Wi-Fi 6E MT7922, 2x2, 802.11ax, Qualified against Bluetooth® Core 5.2 wireless card Mobile Broadband Options 5G – Mediatek® T700 (DW5933e-m) eSIM capable 4G LTE – Qualcomm® Snapdragon™ X12 Global LTE-Advanced (DW5826e-m), eSIM capable
CAMERA	Modern Standby Microsoft Compliant FHD RGB HDR camera, 1080p at 30 fps, Temporal Noise Reduction, Camera Shutter ³ 8MP RGB HDR + IR camera, 1440p at 30 fps, Presence Detection, Temporal Noise Reduction, Camera Shutter	FHD RGB HDR camera, 1080p at 30 fps, Temporal Noise Reduction, Camera Shutter 8MP RGB HDR + IR camera, 1440p at 30 fps, Presence Detection, Temporal Noise Reduction, Camera Shutter
AUDIO AND SPEAKERS	2 x 2W Speakers, Cirrus Logic codec Cirrus Logic smart amp ² 2 x Noise Canceling Microphones	2 x 2W Speakers, Cirrus Logic codec Cirrus Logic smart amp ² 2 x Noise Canceling Microphones
PORTS AND SLOTS	2x Thunderbolt™ 4 (40 Gbps) port with DisplayPort™ 2.1 / USB Type-C® / USB4 / Power Delivery 1 USB 3.2 Gen 1 Port 1 USB 3.2 Gen 1 Port with PowerShare 1 HDMI 2.1 port 1 Global headset jack 1 x RJ45 Ethernet port (1 Gbps) 1 x Kensington Wedge Shaped Lock Slot 1 x optional nano-SIM card slot 1 x optional Smart card reader slot	2x Thunderbolt™ 4 (40 Gbps) port with DisplayPort™ 2.1 / USB Type-C® / USB4 / Power Delivery 1 USB 3.2 Gen 1 Port 1 USB 3.2 Gen 1 Port with PowerShare 1 HDMI 2.1 port 1 Global headset jack 1 x RJ45 Ethernet port (1 Gbps) 1 x Kensington Wedge Shaped Lock Slot 1 x optional nano-SIM card slot 1 x optional Smart card reader slot
BATTERY ^{7, 8, 9}	3-cell, 45 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 45 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable 3-cell, 57 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 57 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable 3-cell, 70 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 70 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable	3-cell, 45 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 45 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable 3-cell, 57 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 57 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable 3-cell, 70 Wh, ExpressCharge, ExpressCharge Boost Capable 3-cell, 70 Wh, Long Life Cycle, ExpressCharge, ExpressCharge Boost Capable
AC ADAPTER ⁷	65W USB-C GAN Slim Adapter (2-pin, Wall-mount) 65W USB-C GAN Slim Adapter ² 65W USB-C Adapter 100W USB-C Adapter	65W USB-C GAN Slim Adapter (2-pin, Wall-mount) 65W USB-C GAN Slim Adapter ² 65W USB-C Adapter 100W USB-C Adapter
INPUTS	10-Finger Touch Display (optional) Spill Resistant Non-Backlit AI hotkey Keyboard Spill Resistant Backlit AI hotkey Keyboard (Battery Saving Mini LED ²) Precision Clickpad with multi-touch gesture support	10-Finger Touch Display (optional) Spill Resistant Non-Backlit AI hotkey Keyboard Spill Resistant Backlit AI hotkey Keyboard (Battery Saving Mini LED ²) Precision Clickpad with multi-touch gesture support

FEATURE	TECHNICAL SPECIFICATION	
PRODUCT ¹	Dell Pro 5 14	Dell Pro 5 16
MODEL NUMBER	P514265	P516265
MANAGEABILITY	Out-of-band (OOB) remote management for AMD-powered PRO systems AMD DASH (Desktop and mobile Architecture for System Hardware) AIM-T (AMD Integrated Management Technology)	Out-of-band (OOB) remote management for AMD-powered PRO systems AMD DASH (Desktop and mobile Architecture for System Hardware) AIM-T (AMD Integrated Management Technology)
SECURITY ^{12,13}	Standard Security Features: TPM 2.0 FIPS-140-3 Certified / TCG Certified Quantum-resistant BIOS verification and signing updates Quantum-resistant embedded controller (EC) Chassis intrusion switch Camera Shutter Security Lock Slot Optional Security Features: Fingerprint Reader (in Power Button) (Windows Hello compliant) Fingerprint Reader (in Power Button) (Windows Hello compliant) with ControlVault 3+ Smart Card Reader with ControlVault 3+ Smart Card Reader and NFC/CSC with ControlVault 3+ FHD IR Camera (Windows Hello compliant)	Standard Security Features: TPM 2.0 FIPS-140-3 Certified / TCG Certified Quantum-resistant BIOS verification and signing updates Quantum-resistant embedded controller (EC) Chassis intrusion switch Camera Shutter Security Lock Slot Optional Security Features: Fingerprint Reader (in Power Button) (Windows Hello compliant) Fingerprint Reader (in Power Button) (Windows Hello compliant) with ControlVault 3+ Smart Card Reader with ControlVault 3+ Smart Card Reader and NFC/CSC with ControlVault 3+ Smart Card and NFC/CSC and FIPS FPR + CV3+ ² FHD IR Camera (Windows Hello compliant)
DIMENSIONS AND WEIGHTS ¹⁴	Width: 12.42 inches / 315.5 mm Depth: 8.90 inches / 226.0 mm Height (front) starting from: 0.43 inches / 10.8 mm Height (rear) starting from: 0.56 inches / 14.42 mm Height (max) starting from: 0.71 inches / 18.10 mm Weight: starting from 2.97 lb (1.35 kg)	Width: 14.12 inches / 358.6 mm Depth: 9.98 inches / 253.4 mm Height (front) starting from: 0.43 inches / 10.89 mm Height (rear) starting from: 0.58 inches / 14.78 mm Height (max) starting from: 0.75 inches / 18.95 mm Weight: starting from 4.02 lb (1.82 kg)
WHAT'S IN THE BOX ¹⁵	Dell Pro 5 14 Laptop Power Adapter Power Cable Quick Start Guide	Dell Pro 5 16 Laptop Power Adapter Power Cable Quick Start Guide



Leading in sustainable practices to reduce the environmental impact of our products and packaging.

Learn more: Dell.com/sustainable-devices

FEATURE	TECHNICAL SPECIFICATION	AVAILABILITY
MATERIALS		
	Post-consumer recycled (PCR) plastic	30% in the inner frame of the top cover, palm rest and bottom cover 95% in adapter case (105W) 98% in battery case (45 Whr, 57 Whr and 70 Whr) 100% in battery film (45 Whr, 57 Whr and 70 Whr)
	Bio-based plastic	50% in rubber feet
	Recycled ocean-bound plastic	28% in fan housing
	Recycled aluminum	50% in top cover and palm rest 98% in adapter thermal shield (105W)
	Recycled steel	90% in touchpad brackets
	Recycled glass	20% in display
	Recycled copper	50% in adapter cable (105W) 100% in printed circuit board (45 Whr, 57Whr and 70 Whr)
	Recycled cobalt	100% in battery (45 Whr, 57 Whr) 50% in battery (70 Whr)
	Reduced cobalt	90% in battery (57 Whr)
PACKAGING		
	Materials	100% recycled or renewable packaging
	Dell Multipack Available	Yes
ECO-LABELS		
	EPEAT Gold with Climate+™	Yes
Details vary by region. Visit ecolabel website for more information	ENERGY STAR®	Yes
	TCO Certified	Yes
MODULAR & REPAIRABLE COMPONENTS		
	USB-C Port	Yes
	Mainboard	Yes
	Customer replaceable battery	Yes

For more information, see our resources for [materials](#), [packaging](#) and [product recycling](#).

1. Offering may vary by country and by configuration and operating system.
2. Power and battery options may vary based on chosen technical specifications and customization.



Leading in sustainable practices to reduce the environmental impact of our products and packaging.

Learn more: Dell.com/sustainable-devices

FEATURE	TECHNICAL SPECIFICATION	AVAILABILITY
MATERIALS	Post-consumer recycled (PCR) plastic	30% in top cover and bottom cover 50% in laptop chassis 95% in adapter case (105W) 98% in battery case (45 Whr, 57 Whr and 70 Whr) 100% in battery film (45 Whr, 57 Whr and 70 Whr)
	Bio-based plastic	50% in rubber feet
	Recycled ocean-bound plastic	28% in fan housing
	Recycled aluminum	50% in the laptop chassis 98% in adapter thermal shield (105W)
	Recycled steel	5% in touchpad brackets
	Recycled glass	20% in display 50% in adapter cable (105W) 100% in printed circuit board (45 Whr, 57Whr and 70 Whr)
	Recycled copper	100% in battery (45 Whr, 57 Whr)
	Recycled cobalt	50% in battery (70 Whr)
	Reduced cobalt	90% in battery (57 Whr)
	PACKAGING	Materials
Dell Multipack Available		Yes
ECO-LABELS	EPEAT Gold with Climate+™	Yes
	Details vary by region. Visit ecolabel website for more information ENERGY STAR®	Yes
	TCO Certified	Yes
MODULAR & REPAIRABLE COMPONENTS	USB-C Port	Yes
	Mainboard	Yes
	Customer replaceable battery	Yes

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1. Offering may vary by country and by configuration and operating system.
2. Power and battery options may vary based on chosen technical specifications and customization.

Product Disclaimers:

1. Offering may vary by country, hardware configuration, and/or operating system.
2. Feature only available on Aluminum (Top Cover, Palmrest, Bottom Cover)
3. Feature only available on Aluminum (Top Cover), Glass Fiber Composite (Palm rest, Bottom Cover). Glass Fiber Composite is a made of polycarbonate (thermoplastic) with Glass Fiber reinforcement.
4. Copilot+ PC comes with a high-performance NPU (40+ TOPS) designed to run advanced AI experiences locally and more efficiently.
5. High-Efficiency Video Coding (HEVC) content playback on the system and on an external display as well as HEVC content streaming is supported on configurations with a discrete graphics card, built in 4K panel, Dolby Vision or CyberLink Blue-ray player, for other configurations HEVC content playback on the system will require a separate purchase and download of software HEVC codec or third-party media players.
6. GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less than stated.
7. Wi-Fi 7 requires the latest Wi-Fi Alliance certification, certified device driver, hardware update, supported OS version and compatible router. Router requires a separate purchase. Wi-Fi connectivity is only available in select locations. Check availability with your service provider. The Bluetooth wireless card version may vary depending on the operating system that is installed on your computer.
8. Mobile Broadband antenna and module available only at time of system purchase. Mobile Broadband subject to service provider's broadband subscription and coverage area; additional charges apply. eSim technology subject to regional carrier/service provider availability & service provider's data plan subscription, additional charges apply. Check availability with your service provider.
9. The stated Watt Hour (Wh) is not an indication of battery life. Express Charge 1.0 (EC1.0) enables quick battery charging to 80% capacity in 60 minutes or 100% capacity in 120 minutes. Express Charge Boost (ECB) enables quick battery charging to 35% capacity in 20 minutes. Charging patterns for EC1.0 and ECB are measured for the system in a shutdown state. Long life cycle battery options have a charging pattern that enables longer life. Long-life cycle battery options are capable of 3 years life or 1000 discharge/charge cycles, and Dell provides a 3-year limited hardware warranty for these battery options.
10. Limited Hardware Warranty: For copy of Limited Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty.
11. 45 Wh battery requires at least a 65W power adapter for Express Charge and Express Charge Boost.
57 Wh battery requires at least a 65W power adapter for Express Charge and 100 W adapter for Express Charge Boost.
70 Wh battery requires at least a 100W power adapter for Express Charge and Express Charge Boost.
12. Quantum-resistant BIOS verification protects PCs against current and emerging cryptographic threats.
13. Chassis Intrusion Switch remotely detects hardware tampering and is integrated with Dell SafeBIOS Indicators of Attack.
14. Height may vary depending on configuration. Height (max) represents the maximum system thickness excluding the system rubber feet. Weights vary depending on configuration and manufacturing variability.
15. Power Adapter and Cable can be opted out in EMEA and APJ regions.