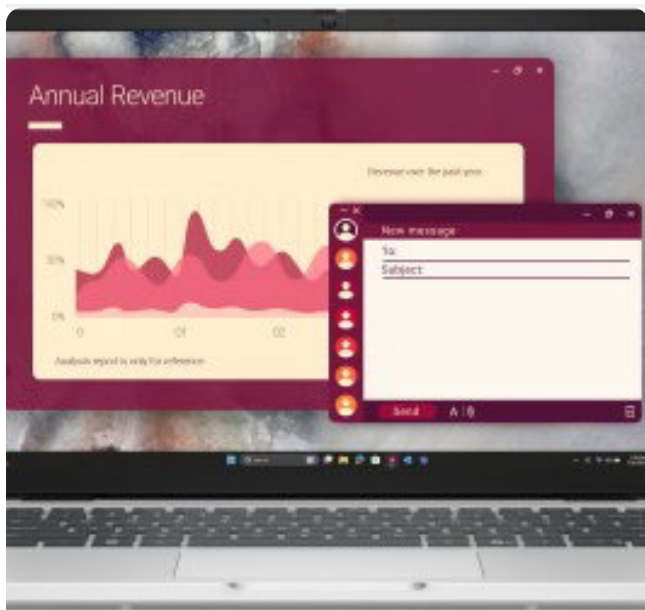




DELL PRO 14 U5- 235U/14FHD+/16GB/512GB SSD (US-KB)



Modelis: BTO120_PC14250_EMEA_USK

Gamintojas: DELL TECHNOLOGIES

Prekės kodas: 482036

1,604.99€

Manufacturer's estimate: Product life cycle used in emission assessments, years: 4 | Manufacturer's estimate: Manufacturing-related CO2 emissions, kg: 112.75 | Manufacturer's estimate: Product life cycle CO2 emissions, kg: 144 | Short summary:

The Dell Pro 14 is designed to deliver dependable performance, professional security, and sustainability in a compact 14-inch form factor. As part of Dell's business-focused Pro series, it combines durability with a refined aesthetic. The Platinum Silver metallic chassis provides a premium look while incorporating up to 90% recycled materials, aligning with Dell's commitment to sustainable design.

Powered by the Intel® Core® Ultra 5 235U vPro® processor, this model integrates CPU, GPU, and NPU technologies for efficient multitasking and accelerated AI-driven workflows. The integrated 12 TOPS NPU enhances performance in everyday productivity tools and AI-assisted applications. Windows 11 Pro and the dedicated Copilot key allow instant access to Microsoft's AI assistant for a faster and smarter workflow.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš išsijynt rekomenduojame pasitikrinti aktualią informaciją.

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Designed with serviceability and long-term usability in mind, the Dell Pro 14 features modular components such as replaceable ports and keyboards, supporting a longer lifecycle and simplified maintenance. The chassis meets MIL-STD 810H testing for durability, ensuring reliability in mobile and office environments.

The 14-inch FHD+ 16:10 display provides 5% more workspace than traditional 16:9 panels, making multitasking and reading more efficient. With 300-nit brightness, anti-glare coating, and narrow bezels, it ensures clarity and comfort in various lighting conditions. The FHD HDR + IR webcam includes facial recognition, mechanical shutter, and TNR for sharp, private, and professional-quality video calls.

Connectivity includes Intel® Wi-Fi 6E and Bluetooth® 5.3 for high-speed wireless performance, while Thunderbolt® 4 ensures versatile data and power delivery. The device is optimized for modern business operations with built-in vPro® platform security and manageability features.

| Integrated Memory Card Reader: No | Optical drive: No | Glossy display: No | Built-in camera: Yes | Processor manufacturer: Intel | Processor number of cores: 12 | Internal memory type: DDR5 | Built-in microphone: Yes | Bluetooth version: 5.3 | Dimensions W x D x H, mm: 313.7 x 225.3 x 20.37 | Wi-Fi: Yes | Operating system provided: Windows 11 Pro | Display diagonal, ": 14 | Total storage capacity: 512 GB SSD | Internal memory: 16 GB | Display resolution, pixels: 1920 x 1200 | Graphic adapter: Intel Graphics | Connections: Audio (3.5mm) | Connections: Ethernet (RJ-45) | Connections: HDMI | Connections: Thunderbolt 4 (USB-C) | Connections: USB-A | Numeric Keypad: No | Touch sensitive screen: No | Backlit keyboard: Yes | Fingerprint reader: Yes | Mobile broadband: No | Smart Card reader: No | Maximum internal memory, GB: 64 GB | Docking: Thunderbolt | Weight, g: 1360 | Processor model: Intel Core Ultra 5 235U (Max. 4.90GHz, 12M, 12C) | Copilot+PC: No | Bluetooth: Yes | Power supply, W: 65 | Dedicated video memory (GB): Uses system memory | Battery capacity, Wh: 55 | WLAN type: Wi-Fi 6E | Memory clock speed, MHz: 5600 | Intel Virtualization technology: VT-x / VT-d | Memory slots (available): 1 | Intel HyperThreading: Yes | Memory slots: 2 | Intel vPro: Yes | HDMI ports quantity: 1 | Intel Turbo Boost, GHz: 4.90 | Intel Smart Cache, MB: 12 | WLAN antennas: 2x2 | Ethernet LAN (RJ-45) ports quantity: 1 | USB-A (USB 3.2) ports quantity: 3 | Green certifications: Energy Star | Number of performance-cores: 2 | Battery weight, kg: 0.21 | Number of efficient-cores: 8 | NPU: Yes | USB-C power delivery: Yes | USB-C charging power max, W: 65 | Number of Low Power Efficient-cores: 2 | USB-C charging power min, W: 27 | Keyboard layout: US (English)