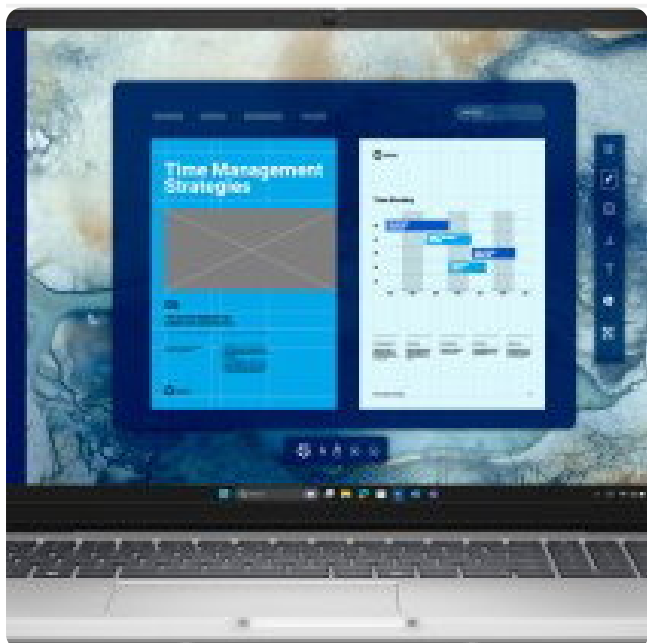




DELL PRO 16 U5 235U/16FHD+/16GB/512GB SSD (US-KB)

Modelis: BTO120_PC16250_EMEA_USK

Gamintojas: DELL TECHNOLOGIES

Prekės kodas: 476265

1,243.99€

Manufacturer's estimate: Product life cycle used in emission assessments, years: 4 | Manufacturer's estimate: Manufacturing-related CO2 emissions, kg: 81 | Manufacturer's estimate: Product life cycle CO2 emissions, kg: 118 | Manufacturer's estimate: Recycling-related CO2 emissions, kg: 3 | Transportation-related CO2 emissions, kg (manufacturer's estimate): 6 | Manufacturer's estimate: CO2 emissions during use, kg: 28 | Operating system provided: Windows 11 Pro | Display diagonal, ": 16 | Total storage capacity: 512 GB SSD | Internal memory: 32 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: Yes | Touch sensitive screen: No | Backlit keyboard: Yes | Fingerprint reader: Yes | Mobile broadband: No | Smart Card reader: Yes | Maximum internal memory, GB: 64 GB | Docking: Thunderbolt | Weight, g: 1920 | Processor model: Intel Core Ultra 5 235U (Max. 4.90GHz, 12M, 12C) | Processor family: Intel Core Ultra 5 | Bluetooth: Yes | 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 | Power supply, W: 65 | Wi-Fi: Yes | Dimensions W x D x H, mm: 358 x 251.8 x 20.85 | Dedicated video memory (GB):

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 išsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Uses system memory | Battery capacity, Wh: 55 | WLAN type: Wi-Fi 6E | Intel Virtualization technology: VT-x / VT-d | Memory clock speed, MHz: 5600 | Intel HyperThreading: Yes | Memory slots: 2 | Memory slots (available): 1 | Intel vPro: Yes | HDMI ports quantity: 1 | Intel Turbo Boost, GHz: 4.90 | Intel Smart Cache, MB: 12 | Keyboard layout: US (English) | WLAN antennas: 2x2 | Ethernet LAN (RJ-45) ports quantity: 1 | USB-A (USB 3.2) ports quantity: 3 | Number of performance-cores: 2 | Number of efficient-cores: 8 | Number of Low Power Efficient-cores: 2 | USB-C charging power max, W: 65 | USB-C power delivery: Yes | NPU: Yes | Operating system language: Danish | Operating system language: English | Operating system language: Finnish | Operating system language: Norwegian | Operating system language: Swedish | USB-C charging power min, W: 27 | Short summary:

Dell Pro 16 (PC16250)

Dell Pro 16 combines refined design, enterprise-grade performance, and comprehensive security for modern professionals. The platinum silver metallic chassis offers a sleek yet durable construction, using up to 90% recycled and renewable materials. Its 16-inch 16:10 display provides a broader visual workspace for productivity, documentation, and hybrid work scenarios.

Powered by the Intel® Core® Ultra 5 235U vPro® processor featuring an integrated NPU (12 TOPS) for AI-accelerated tasks, this configuration ensures balanced performance and efficient power consumption. The combination of 16 GB DDR5 memory and a fast 512 GB PCIe NVMe SSD provides smooth multitasking, rapid application loading, and long-term reliability. Running Windows 11 Pro, Dell Pro 16 is optimized for enterprise deployment, security, and productivity across professional environments.

The anti-glare FHD+ IPS panel offers 300 nits of brightness and wide viewing angles for comfortable use in any lighting condition. The integrated FHD HDR + IR camera includes TNR image enhancement, a mechanical privacy shutter, and facial recognition compatibility for secure authentication.

Connectivity options include Intel® Wi-Fi 6E, Bluetooth® 5.3, and Thunderbolt 4 with Power Delivery for versatile docking and high-speed data transfer. Hardware-level security features such as the Fingerprint Reader, Smart Card Reader, and Dell ControlVault 3+ provide enhanced credential protection and identity management in professional IT environments.