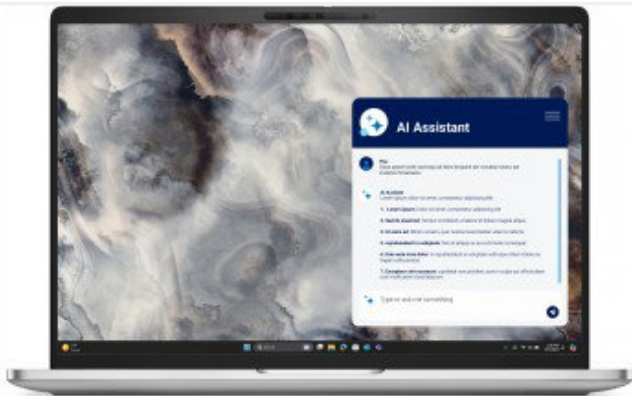




DELL PRO 16 PLUS U5- 236V/16FHD+/16GB/512S IRC/11P/3PS (ESTONIAN-KB)

Model: BTO208_PB16250_EMEA_ESK

Manufacturer: DELL TECHNOLOGIES

Product Code: 643050

R32,162

Display diagonal, ": 16 | 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 | 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 | Battery weight, kg: 0.22 | Short summary:

Dell Pro 16 Plus

The Dell Pro 16 Plus represents Dell's fully redesigned line of professional laptops, replacing the previous Latitude 5550 series. It is equipped with Intel's latest Core Ultra processors, delivering significant improvements in performance and energy efficiency. Advanced AI capabilities enable seamless work with AI-assisted tools such as Microsoft's Copilot assistant.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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The new chassis is sleek and designed to meet the demands of modern work environments. The updated design enhances durability and makes maintenance and repairs easier. In addition, the chassis meets MIL-STD testing requirements, ensuring reliability and ruggedness.

In addition to performance and reliability, the Pro 16 Plus also emphasizes environmental friendliness. The manufacturing process uses innovative materials such as low-emission aluminum and recycled plastics to reduce the carbon footprint. The Dell Pro 16 Plus also leverages modular USB-C port technology, which is more durable and easier to repair. This supports longevity and helps reduce electronic waste.

| Bluetooth: Yes | Integrated Memory Card Reader: Yes | Optical drive: No | Glossy display: No | Built-in camera: Yes | Processor manufacturer: Intel | Processor number of cores: 8 | Internal memory type: LPDDR5x | Built-in microphone: Yes | Bluetooth version: 5.4 | Power supply, W: 65 | Dimensions W x D x H, mm: 358 x 251 x 21.35 | Graphics adapter family: Intel Arc | Wi-Fi: Yes | Dedicated video memory (GB): Uses system memory | Battery capacity, Wh: 55 | Processor clock speed, GHz: 2.10 | Intel Virtualization technology: VT-x / VT-d / VT-rp | WLAN type: Intel Wi-Fi 7 BE201, 802.11be | Intel HyperThreading: No | Memory clock speed, MHz: 8533 | Memory slots (available): 0 | Intel vPro: Yes | HDMI ports quantity: 1 | Intel Turbo Boost, GHz: 4.70 | Keyboard layout: Estonia | Intel Smart Cache, MB: 8 | WLAN antennas: 2x2 | Built-in speakers: Yes | Number of battery cells, pcs: 3 | USB-A (USB 3.2) ports quantity: 2 | Camera resolution: 1080p + IR | Green certifications: EPEAT Gold | Green certifications: Energy Star | Green certifications: TCO 10.0 | Number of performance-cores: 4 | Speaker power, W: 4 | Display brightness, cd/m²: 300 | USB-C (USB 3.2) ports quantity: 2 | Refresh rate, Hz: 60 | Number of Low Power Efficient-cores: 4 | Operating system provided: Windows 11 Pro | Total storage capacity: 512 GB SSD | Internal memory: 16 GB | Display resolution, pixels: 1920 x 1200 | Graphic adapter: Intel Arc Graphics | Connections: HDMI | Connections: USB-A | Connections: USB-C | Numeric Keypad: Yes | Touch sensitive screen: No | Backlit keyboard: Yes | Fingerprint reader: Yes | Mobile broadband: No | Smart Card reader: No | Maximum internal memory, GB: 16 GB | Docking: USB-C | Weight, g: 1840 | Processor model: Intel Core Ultra 5 236V (Max. 4.70 GHz, 8M, 8C) | Copilot+PC: Yes | Processor family: Intel Core Ultra 5