



**DELL Pro
QVT1260
Copilot+ PC
Intel Core Ultra
5 225 16 GB
DDR5-SDRAM
512 GB SSD
Windows 11 Pro
Desktop PC
Black**

Model: BTO101_QVT1260_EMEA

Manufacturer: DELL

Product Code: 958036

R18,352

GPU performance up to: 4 TOPs | Copilot+ PC: Yes | Mouse included on selected markets: Dell Optical Mouse - MS116 (Black) | Certified refurbished: No | Keyboard included on selected markets: Dell Wired Keyboard - KB216 - UK (QWERTY) - Black | DisplayPorts quantity: 1 | LAN controller: Realtek RTL8111KD | Bluetooth: Yes | Trusted Platform Module (TPM): Yes | Ethernet LAN data rates: 1000 | Discrete graphics card model: Not available | Ethernet LAN data rates: 10 | Audio system: High Definition Audio | DisplayPort version: 1.4a | Product colour: Black | Audio chip: Realtek

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ALC3204 | Antenna type: 2x2 | Cable lock slot: Yes | Motherboard chipset: Intel Q670 | Ethernet LAN data rates: 100 | Processor boost frequency: 4.9 GHz | Maximum internal memory: 32 GB | USB 2.0 ports quantity: 4 | Performance-core base frequency: 3.3 GHz | Processor cache: 20 MB | Operating relative humidity (H-H): 10 - 90% | Performance cores: 6 | Operating altitude: -15.2 - 3048 m | Processor base power: 65 W | Storage temperature (T-T): -40 - 65 °C | Processor manufacturer: Intel | Processor family: Intel Core Ultra 5 | Wi-Fi standards: 802.11a | Wi-Fi standards: Wi-Fi 6 (802.11ax) | Weight: 6.86 kg | Wi-Fi standards: 802.11g | Wi-Fi standards: 802.11b | Processor generation: Intel Core Ultra (Series 2) | Operating temperature (T-T): 10 - 35 °C | Wi-Fi standards: Wi-Fi 4 (802.11n) | On-board GPU manufacturer: Intel | Ethernet LAN (RJ-45) ports: 1 | Processor cores: 10 | Combo headphone/mic port: Yes | Wi-Fi standards: Wi-Fi 5 (802.11ac) | Processor threads: 10 | On-board graphics card model: Intel® Graphics | Storage relative humidity (H-H): 0 - 95% | On-board graphics card: Yes | Processor model: 225 | Top Wi-Fi standard: Wi-Fi 6 (802.11ax) | Height: 324.3 mm | Cables included: AC | Wi-Fi: Yes | Storage media: SSD | Total storage capacity: 512 GB | Cable lock slot type: Kensington | Optical drive type: No | HDMI ports quantity: 1 | USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity: 3 | Maximum turbo power: 121 W | WLAN controller manufacturer: MediaTek | Width: 154 mm | Efficient-core base frequency: 2.7 GHz | SSD capacity: 512 GB | Power supply input frequency: 47/63 Hz | Ethernet LAN: Yes | Discrete graphics card: No | Internal memory type: DDR5-SDRAM | Trial software: McAfee® Business Protection 1-year, Activate Your Microsoft 365 For A 30 Day Trial | Efficient cores: 4 | Processor cache type: Smart Cache | Internal memory: 16 GB | Depth: 293 mm | MU-MIMO: Yes | HDMI version: 2.1 | Total SSDs capacity: 512 GB | Trusted Platform Module (TPM) version: 2.0 | Memory data transfer rate: 5600 MT/s | Non-operating vibration: 1.37 G | Non-operating shock: 105 G | Number of SSDs installed: 1 | Product type: PC | WLAN controller model: MediaTek MT7920 | Power supply input voltage: 90 - 264 V | SSD interface: PCI Express | USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity: 1 | On-board graphics card family: Intel® Graphics | Operating system installed: Windows 11 Pro | Number of processors installed: 1 | Memory slots: 2x DIMM | Efficient-core Max Turbo Frequency: 4.4 GHz | SSD form factor: M.2 | Chassis type: Desktop | Operating system architecture: 64-bit | Placement supported: Vertical | Performance-core Max Turbo Frequency: 4.9 GHz | Non-operating altitude: -15.2 - 10668 m | Operating vibration: 0.26 G | Display included: No | Memory layout (slots x size): 1 x 16 GB | NVMe: Yes | Number of storage drives installed: 1 | Operating shock: 40 G | PAIA version: GaBi version 2, 2025 | Carbon emissions, logistics (kg of CO2e): 8.32 | Carbon emissions, manufacturing (kg of CO2e): 111.24 | Sparsity support: Yes | Total processor performance up to: 23 TOPs | NPU performance up to: 13 TOPs | AI software frameworks supported by NPU: Windows ML | Neural processor unit (NPU): Intel AI Boost | AI software frameworks supported by NPU: DirectML | AI software frameworks supported by NPU: WebNN | AI

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software frameworks supported by NPU: OpenVINO | Carbon emissions, energy usage (kg of CO2e): 78.36 | AI software frameworks supported by NPU: ONNX RT | Carbon emissions, end-of-life (kg of CO2e): 4.87 | Total carbon footprint (kg of CO2e): 203 | Windows Studio effects support: Yes