

PRE 7680 FHD i9-13950HX 32 1 RTX 3500 WP



Pret: 18046⁸⁴ RON (fara TVA)

Disponibilitate: Comanda speciala

Descriere

Dell Mobile Precision Workstation 7680, 16 FHD+ 1920x1200 WLED, WVA, 60Hz, anti-glare, non-touch, 100% DCI-P3, 500 nits, IR Camera, with Mic, FHD/IR Camera, ExpressSign-In, Intelligent privacy, Camera Shutter, Mic, Contacted Smartcard and Full Scan FIPS Fingerprint reader, no NFC reader, SSD door, Smartcard slot - Performance chassis, Intel Core i9-13950HX, 36MB Cache, 32 Threads, 24 Cores (8P+16E) up to 5.5GHz, 55w, NVIDIA RTX 3500 Ada 12GB GDDR6, 32GB, 1x32GB 5600MT/s CAMM, non-ECC, 1TB M.2 PCIe NVMe Gen 4 2280 SSD, Intel AX211 Wi-Fi 6/6E (up to 6GHz where available) 2x2 with Bluetooth Wireless, Wireless Intel AX211 WLAN Driver, 240W Power Adapter, 93 Wh, 6 Cell, Lithium Ion Polymer, Single Pointing Backlit US International Keyboard with numeric keypad, External ports: 1 x RJ45 Ethernet port, USB ports: 2 x Thunderbolt 4 ports (USB Type-C), 1 x USB 3.2 Gen 2 Type-C port with DisplayPort alt mode, 1 x USB 3.2 Gen 1 port with PowerShare, 1 x USB 3.2 Gen 1 port, Audio port: 1 x universal audio jack, Video port: 2 x Thunderbolt 4 ports (USB Type-C), 1 x HDMI 2.0a port (UMA), 1 x HDMI 2.1 port (DGPU), Media-card reader: 1 x SD-card slot, Power-adaptor port: 180 W AC adapter, 7.40 mm barrel, 240 W AC adapter, 7.40 mm barrel, Security-cable slot: 1 x wedge-shaped security slot, Internal slots: 1 x WWAN, 3 x M.2 solid state drive, Memory specifications: CAMM interface, SODIMM, The SODIMM slots are not on the system board. They are on a SODIMM interface board. This is an optional item and not a standard feature of the system board, Memory type: DDR5, Memory speed: 3600 MHz, 4800 MHz, 5200/5600 MHz, Maximum memory configuration: 128 GB - CAMM module, 64 GB - SODIMM, Dimensions and weight: Front height: 22.30 mm, Rear height: 23.20 mm, Width: 356.00 mm, Depth: 258.34 mm, Weight: 2.60 kg, Windows 11 Pro, English, Arabic, French, Russian, Turkish, 3y ProSupport and Next Business Day Onsite Service warranty