



PRE 3660 T i9-13900K 32 1 2 A4000 W11P

Pret: 20963⁹⁵ RON (fara TVA)

Disponibilitate: Comanda speciala

Descriere

Precision 3660 Tower CTO BASE, 1000W (80 Plus Platinum) PSU, RPL and ADL Compatible, V2, EPEAT 2018 Registered (Gold), 13th Generation Intel Core i9-13900K (36MB Cache, 24 Core (8+16), 3.0GHz to 5.8GHz (125W)) TDP, Nvidia RTX A4000, 32GB 2x16GB DDR5 UD NECC, V2, 1TB PCIe NVMe Class 40 M.2 SSD, 2TB 7200rpm SATA 3.5 HDD, 8x DVD+/-RW 9.5mm Optical Disk Drive, Intel Rapid Storage Technology Driver, VR Heatsink, Premium CPU Liquid Cooler, Intel Wi-Fi 6E (6GHz) AX211 2x2 Bluetooth 5.3 Wireless Card, WLAN Intel AX211 wireless card driver, Dell Optical Mouse-MS116 - Black, Dell Multimedia Wired Keyboard - KB216 Black - US International, External ports: Network port: 1 x RJ45 Ethernet port, 1 Ghz, USB ports: Front: 1 x USB 3.2 Gen 1 (5 Gbps) port with PowerShare, 1 x USB 3.2 Gen 1 (5 Gbps) port, 1 x USB 3.2 Type-C Gen 2 (10 Gbps) port, 1 x USB 3.2 Type-C Gen 2x2 (20 Gbps) port with PowerShare, Rear: 2 x USB 2.0 (480 Mbps) ports with Smart Power On, 2 x USB 3.2 Gen 2 (10 Gbps) ports, 2 x USB 3.2 Type-C Gen 2 (10 Gbps) ports, Audio port: Front: Universal audio jack, Rear: Line-out audio port, Video port: 2 x DisplayPort 1.4 (HBR2) ports, Media-card reader: 1 x SD-card slot, Security-cable slot: 1 x Kensington security-cable slot, Internal slots: M.2: 1 x M.2 2230 slot for WiFi and Bluetooth card, 2 x M.2 2230/2280 slots (SSD1 and SSD2) for solid-state drives, 1 x M.2 2280 slot (SSD3) for solid-state drive, SATA: 5 x SATA 3 slots, PCIe: 1 x PCIe x16 Gen5 (discrete graphics card only), 1 x PCIe x4 Gen4, 1 x PCIe x4 Gen3, Memory slots: 4 x DIMM slots, Memory type: DDR5, Memory speed: Maximum speed: 4400 MHz, Maximum memory configuration: 128 GB, Dimensions and weight: Height: 369.30 mm, Width: 173.00 mm, Depth: 420.20 mm, Weight: Minimum - 8.50 kg, Maximum - 15.80 kg, Windows 11 Pro, English, Romanian, Slovenian, Ukrainian, 3y ProSupport and Next Business Day Onsite Service, Keep Your Hard Drive 36 Months