

YASHI

CREO Ryzen 5965WX 128 RTX4000 8GB

- AMD Ryzen Threadripper PRO 5965WX
- 128GB DDR4 3200MHz 2x1TB
- Quadro RTX4000 8GB DDR6
- Modular Cooling System
- 2x10Gb LAN, Wifi6, Bluetooth
- Windows 11 Pro





SPECIFICHE TECNICHE

Altre caratteristiche

Fattore di Forma	Tower Black eATX
Dimensioni	L205x500Px525H (mm)
Sistema di Raffreddamento	Modular cooling system, 2 flussi aria con ventole a velocità controllata
Socket per Processori	AMD Socket sWRX8
Processori Supportati	AMD Ryzen™ Threadripper™ PRO Series
Bus di Sistema	Supports NVMe RAID configurations via M.2 storages
Chipset	AMD WRX80
Slot di memoria	8 x DIMM, Max. 2048GB, DDR4 3200 Support ECC and Non-ECC, buffered and Un-buffered, 8 Channel Memory Architecture
DVD-RW	Masterizzatore DVD 24x SATA Dual Layer
Controller integrato	Total supports 3 x M.2 slots and 8 x SATA 6Gb/s ports
Graphics cards	Supports NVIDIA 4-Way/3-Way/2-Way SLI® Technology
Audio	Realtek ALC4080 7.1 Surround Sound High Definition Audio CODEC
Interfaccia di rete	1 x Intel® X550-AT2 dual 10Gb Ethernet
Slot per Wi-Fi	Wi-Fi 6 2x2 Wi-Fi 6 (802.11 a/b/g/n/ac/ax) Supports 2.4/5GHz frequency band Bluetooth® v5.2
Espandibilità	7 x PCIe 4.0/3.0 x16 slot
Interfacce I/O	1 x USB 3.2 Gen 2x2 port(s) (1 x USB Type-C®) 9 x USB 3.2 Gen 2 port(s) (8 x Type-A + 1 x USB Type-C®)
Interfacce I/O frontali	1 USB 3.1 Gen.1, 1 USB Type-C 3.2 Gen.1, 2 USB 2.0, 1x Mic in, 1x Audio Out

SPECIFICHE TECNICHE

Connettori interni	1 x USB 3.2 Gen 2 support USB Type-C®) 1 x USB 3.2 Gen 1 2 x USB 2.0
--------------------	--

Alimentazione

Alimentatore	1300W 80 Plus Gold full modular with 14cm fan
--------------	---

Processore

Modello CPU	Ryzen THREADRIPPER PRO 5965WX
-------------	-------------------------------

Caratteristiche	AMD Ryzen™ PRO Processors Zen3 Core Architecture Benchmark 66483 (Passmark) CPU Cores 24, Threads 48 Cache Memory L1 1.5MB, L2 12MB, L3 128MB
-----------------	--

Memoria

Ram installata	128GB DDR4 3200Mhz
----------------	--------------------

Storage

Storage	SSD 1TB M2. NVMe PCIe Gen4 x4 Read/Write up to 7,200/6,000 MB/s
---------	---

Other Storage	SSD 1TB M2. NVMe PCIe Gen4 x4 Read/Write up to 7,200/6,000 MB/s
---------------	---

Garanzia

Garanzia	2 anni on-center
----------	------------------