GPU WORKSTATION · WIRED NETWORK ONLY

Tech Art STIGO

A high-performance desktop PC built around an Intel Core i7 at up to 5.5 GHz and an NVIDIA GeForce RTX 5080, with fast NVMe storage and wired 2.5 Gbps Ethernet on an Intel I210-T1 network card.



RTX 5080	i7 · 5.5 GHz	16 GB	No Wi-Fi
NVIDIA GeForce graphics	Intel Core i7 processor	RAM · 512 GB NVMe	Wired Ethernet only

RTX 5080 graphics

NVIDIA GeForce RTX 5080 for GPU-accelerated encoding, rendering and compute workloads.

Intel Core i7 up to 5.5 GHz

High clock speeds for responsive, demanding desktop and processing tasks.

Fast NVMe storage

512 GB NVMe SSD for quick boot, fast load times and responsive applications.

Wired networking only

Intel I210-T1 wired 2.5 Gbps Ethernet card. No Wi-Fi module is fitted and none is offered as an option.

ORDERING INFORMATION

Configuration	Core i7 up to 5.5 GHz · 16 GB RAM · 512 GB NVMe · RTX 5080 · I210-T1
Wireless	**None** – Wi-Fi not fitted and not available as an option

Technical specifications

PLATFORM

Processor	Intel® Core™ i7, up to 5.5 GHz
Memory	16 GB RAM
Storage	512 GB NVMe SSD
Graphics	NVIDIA GeForce RTX 5080
Chassis	Tower

NETWORK

Network card	Intel® I210-T1, 2.5 Gbps Ethernet (RJ-45)
Network connectivity	Wired 2.5 Gbps Ethernet only
Wi-Fi	**Not available** – no Wi-Fi module fitted
Wi-Fi option	**Not offered** – Wi-Fi cannot be ordered or added as an option

WIRELESS STATEMENT

This system has no Wi-Fi.

The Tech Art STIGO is supplied without any Wi-Fi (wireless LAN) hardware, and Wi-Fi is not available as an option. Network connectivity is provided exclusively by wired 2.5 Gbps Ethernet through the Intel I210-T1 network card.

Order or request a quote

office@tech-art.eu · +40 745 182 222 · tech-art.eu