

Forge Max

Designed for creative and technical professionals who demand the strongest performance in the heaviest workloads. Forge Pro utilises the latest workstation hardware and connectivity, to keep you ahead of the curve and well-equipped for the task at hand.



Up to 10Gb LAN



Available with
ECC memory



Near silent
operation



Tested reliability



Up to 5 year
warranty

AMD Ryzen 5000WX Series

Performance	
Processor	AMD Ryzen Threadripper PRO 5965WX - 24C/48T - 3.8GHz base, 4.5GHz boost AMD Ryzen Threadripper PRO 5975WX - 32C/64T - 3.6GHz base, 4.5GHz boost AMD Ryzen Threadripper PRO 5995WX - 64C/128T - 2.7GHz base, 4.5GHz boost
Memory	Up to 128GB DDR4 Unregistered @ 3200MHz XMP Up to 512GB DDR4 ECC Registered @ 3200MHz
Storage	Boot - Up to 4TB M.2 NVMe (PCIe 4.0) Scratch - Up to 4TB M.2 NVMe (PCIe 4.0)
Graphics	NVIDIA GeForce RTX 40 series NVIDIA RTX Professional (Turing / Ampere / Ada Lovelace)
Cooler	DeepCool LT720 360mm AIO Noctua NH-U14S TR4-SP3
Operating System	Windows 11 Pro No operating system - Optional

Physical	
In the box	Forge Max system UK C13 power cable
Dimensions	469 x 220 x 490mm
Weight	16kg (approx)

Warranty	
Standard	1 year collect and return
Optional Upgrades	Up to 5 years total cover Extended Service Plan

Connectivity	
Networking	Intel X550-AT2 Dual 10Gb LAN IPMI / BMC WiFi 6 (802.11ax) Bluetooth 5.2
Front IO	1 x USB 3.2 Gen 2x1 (Type-C) 2 x USB 3.0 (Type-A) 1 x Headphone out (3.5mm jack) 1 x Microphone in (3.5mm jack)
Rear IO	1 x USB 3.2 Gen 2x2 (Type-C) 1 x USB 3.2 Gen 2x1 (Type-C) 8 x USB 3.2 Gen 2x1 (Type-A) 2 x 10Gb LAN (RJ45) 5 x 3.5mm audio 1 x Optical S/PDIF out
Rear IO (Graphics Card)	Available with HDMI, DP, or mDP outputs <i>Exact outputs varied by graphics card, please enquire for more information</i>

System	
Audio	Realtek ALC4080 7.1 Surround HD Audio
Internal Expansion	7 x PCIe 4.0 x16 (1 x occupied) 3 x M.2 PCIe 4.0 x4 NVMe/SATA SSD 2 x U.2 NVMe/SATA SSD 2 x 2.5" SATA SSD/HDD 2 x 2.5/3.5" SATA SSD/HDD
TPM	AMD fTPM (Firmware) 1 x SPI TPM header (14-1 pin)
Power Supply	Up to 1200w 80+ Gold ATX non-redundant