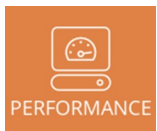


# 4U NANO | RT59X

Unser unglaublich leistungsfähiger 4U Nano bietet die meisten Erweiterungsmöglichkeiten für rechen- und grafikintensive Anwendungen und ist ein Biest von einem Rechner, der die Kreativität in neue Höhen treibt.

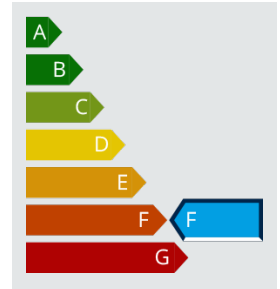
## PERFECT FOR



## NOISE

99dB

## EFFICIENCY



## PRODUCT DETAILS

### SYSTEM SPECIFICATIONS

<b>CPU:</b>	AMD Ryzen Threadripper Pro 5995WX 2.7GHz 64C/128T
<b>RAM:</b>	16GB Crucial DDR4 3200MHz DIMM 1.2V
<b>HDD:</b>	256GB M.2 PCIe 4.0 Samsung PM9A1 SSD
<b>RAID:</b>	RAID 0, 1, 5, 10
<b>DVD:</b>	Not quoted options available
<b>GFX Output:</b>	ASPEED AST2600 BMC with VGA Output(s)
<b>GFX Card:</b>	None
<b>LAN:</b>	Intel X550-AT2 (10Gb/s) & Intel X550-AT2 (10Gb/s)
<b>WLAN:</b>	Not Quoted - USB or PCI(e) Card option
<b>USB Ports Rear:</b>	2x USB-C Gen3
<b>Serial Ports:</b>	1 Optional Ports Available
<b>Expansion Slot 1:</b>	PCIe x16 (Full Height)(x16 Lanes, Gen 4.0)
<b>Expansion Slot 2:</b>	PCIe x16 (Full Height)(x8 Lanes, Gen 4.0)
<b>Expansion Slot 3:</b>	PCIe x16 (Full Height)(x16 Lanes, Gen 4.0)
<b>Expansion Slot 4:</b>	PCIe x16 (Full Height)(x16 Lanes, Gen 4.0)
<b>Expansion Slot 5:</b>	PCIe x16 (Full Height)(x16 Lanes, Gen 4.0)
<b>Expansion Slot 6:</b>	PCIe x16 (Full Height)(x16 Lanes, Gen 4.0)
<b>Expansion Slot 7:</b>	PCIe x16 (Full Height)(x16 Lanes, Gen 4.0)
<b>Motherboard Remote Management:</b>	IPMI (Remote Management)
<b>PSU:</b>	RM1000x 1000W Corsair ATX
<b>Lead Time:</b>	15 Working Days
<b>Audio Ports:</b>	3x 3.5mm Ports (Stereo Out, Mic In, Line In)
<b>Warranty:</b>	Upgradeable

### CASE INFORMATION

<b>Front USB:</b>	2x USB3.0
<b>Hot Swap HDD Bay:</b>	Up to 16x 2.5", 4x 3.5" or 8x NVMe/U.2
<b>PCIe Slots:</b>	Up to 7x PCIe x16 (x16 Lanes)
<b>Power Supply:</b>	Single/Redundant <2KW 110- 230VAC
<b>Weight:</b>	19 KG
<b>Size:</b>	425x370x177mm

### MOTHERBOARD IO PORTS



To discuss your requirements or get a bespoke solution for your rack mountable PC needs, please **contact us today**.

**+49 (0)6187 290150**  
**[sales@g2digital.de](mailto:sales@g2digital.de)**