



# 4U NANO | **S623**

Offering the most expansion for compute and graphics-intensive applications, our incredibly powerful 4U Nano is a beast of a machine, amped to take creativity to new heights.

### **PERFECT FOR**

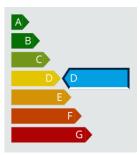




### **NOISE**

口》 43dB

### **EFFICIENCY**



## **PRODUCT DETAILS**

#### SYSTEM SPECIFICATIONS

CPU: Intel Xeon Silver 4110 2.1GHz 8C/16T RAM: 16GB Micron DDR4 3200MHz UDIMM

1.2V ECC

**HDD:** Not Quoted - Options Available

**RAID:** RAID 0, 1, 5, 10

DVD: Not quoted options available

GFX Output: ASPEED AST2500 with VGA Output(s)

GFX Card: None

**LAN:** 4x Marvell 88E1543 (1Gb/s)

WLan: Not Quoted - USB or PCI(e) Card option

**USB Ports Rear:** 4x USB3.0

Serial Ports: 1

**Expansion Slot 1:** PCle x16 (Full Height)(x16/x8 Lanes, Gen

3.0)

**Expansion Slot 2:** PCle x8 (Full Height)(x8 Lanes, Gen 3.0) **Expansion Slot 3:** PCle x16 (Full Height)(x16/x8 Lanes, Gen

3.0)

**Expansion Slot 4:** PCle x8 (Full Height)(x8 Lanes, Gen 3.0) **Expansion Slot 5:** PCle x8 (Full Height)(x8 Lanes, Gen 3.0)

Motherboard Remote Management: IPMI (Remote Management)

**PSU:** 700W 100-240VAC 60-50Hz 80P-GOLD

Lead Time:6 Working DaysAudio Ports:No Audio OutputWarranty:Upgradeable

### **CASE INFORMATION**

Front USB: 2x USB3.0

**Hot Swap HDD Bay:** Up to 16x 2.5", 4x 3.5" or 8x

NVMe/U.2

**PCIE Slots:** Up to 7x PCIe x16 (x16 Lanes) **Power Supply:** Single/Redundant <2KW 110-

230VAC

Weight: 19 KG

**Size:** 425x370x177mm

### **MOTHERBOARD IO PORTS**



