

1U PLUS | S60

Designed to support slightly larger Micro-ATX motherboards, this case offers a superior configuration with two dedicated PCIe sockets. Unlike bifurcating a single x16 into two x8 slots, this setup ensures full performance for graphics cards that require x16 lanes. At the same time, it provides an additional PCIe slot for a video input or RAID card—offering flexibility and performance all in one. With its deeper build compared to standard 1U cases, this model accommodates more hot-swappable bays, additional PCIe cards, and up to four DIMMs thanks to the larger mATX boards. This means enhanced storage, expanded customization options, and increased RAM capacity for superior performance. As with all our products, we prioritize your needs. Whether you're looking for custom branding or bespoke metalwork design modifications, our team is here to help you achieve the perfect solution.



Noise

64dB

Efficiency

Efficiency



PRODUCT DETAILS

System Specifications

CPU:	Intel Xeon Gold 6526Y 2.8GHz 16C/32T
RAM:	2x 16GB Micron DDR5 4800MHz RDIMM ECC
HDD:	512GB M.2 PCIe 4.0 Samsung PM9A1a SSD
RAID:	ASRock SPC741D8UD-2T/X550
DVD:	Not quoted options available
GFX Output:	ASPEED AST2600 with VGA Output(s)
GFX Card:	Not Quoted - Options Available
LAN:	2x Intel X550-AT2 (10Gb/s)
WLAN:	Not Quoted - USB or PCI(e) Card option
USB Ports Rear:	2x USB3.2
Serial Ports:	Not available on this model
Expansion Slot 1:	PCIe x16 (Full Height) 3" (x16 Lanes, Gen 5.0)
Expansion Slot 2:	PCIe x16 (Full Height) 3" (x16 Lanes, Gen 5.0)
Motherboard Remote Management:	IPMI (Remote Management)
PSU:	600W 100-240VAC 60-50Hz
Lead Time - Text:	9 Working Days
Thunderbolt:	Not Available on this Product
Warranty:	Upgradeable

Case Information

Front USB:	2x USB3.0
Hot Swap HDD Bay:	Up to 8x 2.5" or 4x NVMe/U.3
PCIe Slots:	Up to 2x PCIe x16 (x8 Lanes)
Power Supply:	Single <600W 110-230VAC
Weight:	12 KG
Size:	425x480x44.4mm

Motherboard Ports



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

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