

## 4000 Series Rugged Workstations

All the bells and whistles without the price tag.

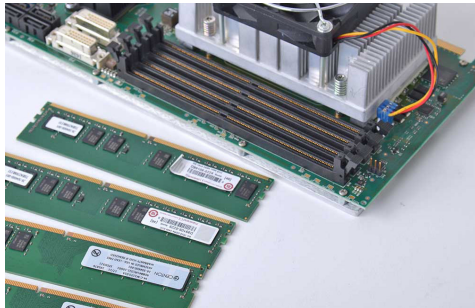
Experience true ruggedness with all the drives and PCIe slots you'll need.



|                 |                                                       |
|-----------------|-------------------------------------------------------|
| <b>CPU:</b>     | 7th Gen Intel® Core™ i3, i5, i7 or Intel® Xeon® E3 v6 |
| <b>Memory:</b>  | Up to 64GB DDR4-2400 across 4 ECC DIMMs (2 Channels)  |
| <b>Slots:</b>   | Up to 12 PCIe slots                                   |
| <b>Storage:</b> | Up to 16 SATA 6 Gb/s drives & one SlimLine DVD Drive  |
| <b>Size:</b>    | 4U   16.5" - 26" deep                                 |

## Intel® Core™ or Xeon® CPUs

Remarkable performance using 7th Gen Core™ i3, i5, i7 or Intel® Xeon® E3 v6 processors. Up to 4.2 GHz clock rate, 4 cores (8 threads), 8MB cache, and 25W - 125W TDP.



## Unforgettable Memory

Maximise signal integrity with four carefully optimised ECC DIMMs across 2 channels and up to 64GB DDR4-2400 memory.

Basically the best server-class RAM in a 4U rugged workstation.

## Storage SATAsfied

Exceed your storage specs with up to 12 SATA 6 Gb/s front-access/hot-swap drives and a max of two SlimLine Optical drives.

You can expand your storage needs even further with two internal SATA 6 Gb/s drives housed on the processor board.



## Lots of Slots

Up to 12 PCIe Gen3 slots with low latency and high bandwidth.

If you require more PCIe slots in our 4U rugged workstations, be sure to check out our PCIe Expansion options..

Add even more PCIe slots to your ruggedised computer with our PCIe Expansion Kit.

## Power. Full.

Up to 1500W (AC) power supply or 850W (DC) and even two separate PSUs in one 4U workstation. Just the amount of juice you need to run the most demanding applications.



## I/Options

- 3 - 1GbE LAN Ports
- 6 - SATA/600 Ports with RAID
- 4 - USB 3.1 Gen 1 (2 ports + 1 header offering 2 ports)
- 2 - DVI-D Ports
- 1 - DisplayPort 1.3

Standard I/O interface can be customised to fit your specific program or application.