

# Kraken



No contractual

Isometric view



No contractual

Front view

## Key Features



Full tower



AMD EPYC™ 9655



8x DDR5 @ 4800MHz



Up to 7 slot PCIe x16



Liquid Cooling

## Ready for DLC

2CRSi's workstation range features direct liquid cooling technology for the cooling of the CPU.

DLC ensures efficient heat dissipation on the hottest components like CPUs or GPUs, making it ideal for markets like AI, HPC, virtualization, scientific research, and any application demanding computing power

By eliminating the need for energy-hungry air cooling systems (like CRAC units), DLC reduces overall power usage and reduces costs.

## AMD EPYC™ 9655 Processor

The AMD EPYC™ 9655 offers outstanding performance with a boost frequency of up to 4.5 GHz, ensuring smooth operation for demanding workloads like rendering, data processing, and application execution.

Its 128 PCIe lanes provide uninterrupted connectivity for high-performance components, such as a

In addition to its impressive power, AMD processors are renowned for their energy efficiency, offering businesses a sustainable solution with reduced energy consumption compared to other brands. For organizations prioritizing environmental responsibility, the AMD EPYC™ 9655 provides a perfect balance of high performance and eco-conscious design.

## NVIDIA RTX™ 6000 ADA

The NVIDIA RTX™ 6000 ADA is a top-tier graphics card designed for demanding professional applications, from simulations and graphic design to AI and virtualization.

With 48GB of memory, 18,176 CUDA cores, and 568 Tensor cores, it delivers exceptional performance, enabling multitasking and ultra-fast processing.

Engineered for precision and power, this professional-grade GPU ensures stunning visual renders and handles even the most complex workflows effortlessly.



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**SPECIFICATIONS**

<b>System</b>	<b>Model</b>	Kraken 1.X T0
	<b>Form factor</b>	Full tower
	<b>Nodes</b>	1
	<b>Dimension</b>	651 mm x 265 mm x 457 mm (H x W x D)
	<b>Cooling</b>	DLC
<b>Storage</b>	<b>Internal type</b>	1x M-key (PCIe5.0 x4 or 4 SATA 6Gb/s), supports 22110/2280 form factor 1x M-key** (PCIe5.0 x4), supports 22110/2280 form factor
<b>Motherboard</b>	<b>CPU</b>	AMD EPYC™ 9655
	<b>Chipset</b>	Per node: SP5
	<b>Expansion slots</b>	7x Slot PCIe x16
<b>Memory</b>	<b>Total slots</b>	Per node : 8
	<b>Capacity</b>	256 GB (8 x32Gb)
	<b>Memory type</b>	DDR5 RDIMM at 4800Mhz
<b>GPU</b>		Up to 4x NVIDIA RTX 6000 ADA
<b>I/O</b>	<b>Rear</b>	1x DB15 (VGA) 2x Type-A (USB3.2 Gen1) 2x RJ45 (10GbE) 1x dedicated IPMI 1x DB9 (COM) 1x UID button w/ LED 2x RJ45 (10GbE) 1x dedicated IPMI
<b>Power Supply</b>	<b>Type</b>	ATX 3.0
	<b>Power rating</b>	2x 2000W
	<b>Certification</b>	Gold
<b>Warranty</b>	<b>2CRSi</b> hardware warranty includes a one year, parts and labour with return to 2CRSi selling entity. Customers may purchase an extended warranty of up to 3 years on parts and labour with different support levels. Please contact 2CRSi at <a href="mailto:support@2crsi.com">support@2crsi.com</a> or reach your sales point of contact for complete warranty details including limitations and transferability. <a href="https://2crsi.com/global-location">2crsi.com/global-location</a>	