

Storm E

3RD GEN AMD EPYC™ WORKSTATION

A powerful workstation just like a Storm!

Key Features



544 mm x 241 mm x
519 mm- 4U



Processor AMD EPYC™
7313P



Graphic card
RTX A4500



128GB DDR4 - 3200MHz
ECC



1000 W PSU



Air cooling

Front View



Non contractual

Side view



Non contractual

Processor AMD EPYC™ 7313P

The Storm workstation is a very powerful computer that can be used in various fields such as graphics, programming, video, calculation ... and all this while remaining silent.

Equipped with AMD Epyc 7313P processor. It allows the use of DDR4-3200 Mhz and also manages 128 PCIe 4.0 lines. In parallel, its frequency, which can go up to 3.7 GHz, allows you to perform your tasks in record time.

SPECIFICATIONS

System	Model	Storm E
	Form Factor	4U
	Dimension	604 mm x 240 mm x 566 mm
Storage	Internal type	1x M.2 2TB SSD NVMe 1x M.2 500GB SSD NVMe
Motherboard	Memory	Up to 2TB (RDIMM) / 256GB (UDIMM) 8 slots of RAM
	PCI Express	7 PCIe 4.0 x16 slots
	Storage	2 Mini-SAS HD
Processor	Socket Type	Socket SP3
	Supported CPU	Processor AMD EPYC™ 7313P
	PCI Express® Version	PCIe 4.0 x128
	TDP	By default 180 W
Graphic Card	Supported GPU	NVIDIA RTX A4500
	TDP	200 W
Memory	Total Slots	8
	Capacity	128GB (8 x 16 GB)
	Speed	DDR4-3200 MHz
	ECC	Yes
System cooling	Air Cooling	VentiRad
Front I/O	Button	Power on/off Fan controller
	Port	2x USB 3.0 1x type-C Audio/micro ports
Back I/O	Port	2x Type-A (USB3.2 Gen1) 2x RJ45 (10GbE) 1x dedicated IPMI 1x VGA Port 1 DB15
Power Supply	Type	1x 850 W Power Supply Unit