![2crsi logo]

Storm XPlus *(Rev 2.0)*

13TH GENERATION INTEL CORE I WORKSTATION
A powerful workstation just like a Storm!

Key Features

553mm x 245mm x 484mm (H x W x D)

Processor Intel® Core™ i9-13900K

Graphic card RTX 30X0 & 40X0

64GB DDR5 - 5600MHz

850W PSU

Air cooling

Front View

Non contractual

Side view

Non contractual

Intel Core i9-13900k Processor

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.

He is equipped with the 13th generation Intel Core i9-13900k processors. The choice of these processors allows the use of DDR5-5600Mhz memory and to take advantage of PCIe 4.0 technology. With their high refresh rate of 5.80GHz, the processor will allow you to complete your tasks in record time.

2CRSi, Specifications are subject to change.
Please verify with your sales representative for latest revision.

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contact@2crsi.com

SPECIFICIATIONS

System	Model	Storm XPlus *(Rev2.0)*
	Form Factor	4U
	Dimension	553 mm x 245 mm x 484 mm
Storage	Internal type	1x M.2 1To SSD MVMe 1x M.2 250Gb SSD MVMe
Motherboard	Chipset	Z790
	Expansions slots	1x PCIe 5.0 x16 SafeSlot 1x PCIe 4.0 x16 Slot (max @x4) 1x PCIe 4.0 x4 2x PCIe 3.0 x1
	On board M.2 connector	1x M.2 2280 PCIe 4.0 X4 2x M.2 22110 PCIe 4.0 X4 1x M.2 2280 PCIe 4.0 X4 & SATA Modes
Processor	Socket Type	Socket LGA 1700
	Supported CPU	Processor Intel® Core™ i9-13900k
	TDP	Up to 253 W
Graphic Card	Supported GPU	NVIDIA RTX 30X0 & 40X0
	TDP	320 W
Memory	Total Slots	4
	Capacity	32GB (2 x 16 GB)
	Speed	DDR5-5600 MHz
	Channels	Dual
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	1x HDMI® Port 1x DisplayPort 1x USB 3.2 Gen 2x2 Type-C® Port 2x USB 3.2 Gen 1 Ports 2x USB 3.2 Gen 1 Ports 2x USB 3.2 Gen 2 Ports 1x Intel® 2.5Gb Ethernet 1x USB 3.2 Gen 2 Type-C® Port 1x WiFi 6E 1x Optical S/PDIF Out Port 5x Audio Jacks
Power Supply	Type	1x 850 W fanless Power Supply Unit

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