

QGX ALPHA R

AMD RYZEN 7000 GENERATION FANLESS WORKSTATION

QGX ALPHA : Fanless workstation for extreme performance!

Key Features



**450 mm x 380 mm x
210 mm**



**Processor AMD
Ryzen 7 7700X**



**Graphic card
RTX 3080**



32GB DDR5-5600Mhz

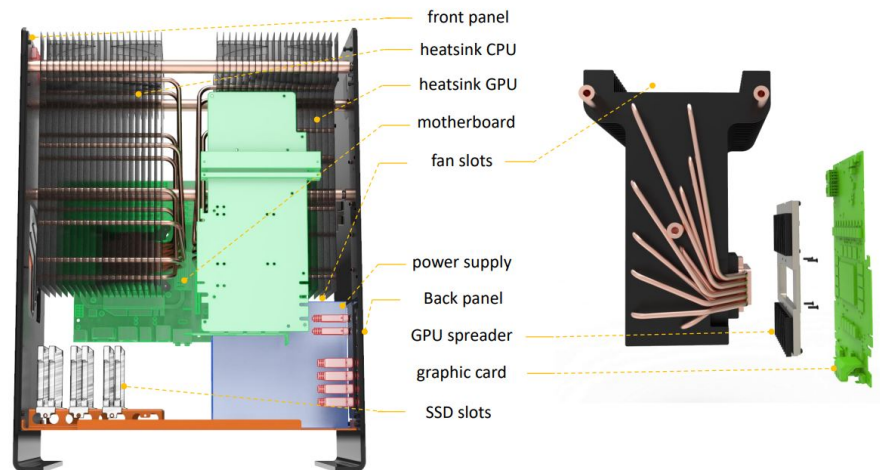


**700 W Fanless 80 Plus
Platinum CRPS PSU**



Passive cooling

Inside view



Side view



Processor AMD Ryzen 7 7700X

The ALPHA 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 AMD Ryzen 7 7700X processors. The choice of these processors allows the use of DDR5-4800Mhz memory and to take advantage of PCIe 4.0 technology. With their high refresh rate of 5.40GHz, the processor will allow you to complete your tasks in record time.

SPECIFICATIONS

System	Model	QGX ALPHA R
	Dimension	450 mm x 380 mm x 210 mm
Storage	On board	1x M.2 500GB NVMe 1x SSD 1TB
Motherboard	CPU	Processor AMD Ryzen
	Chipset	AMD
	Expansion slots	Up to 24 PCIe Gen 4.0
Processor	Socket Type	Socket AM5
	Supported CPU	Processor AMD Ryzen 7 7700X
	TDP	By default 105 W
Graphic Card	Supported GPU	NVIDIA RTX 3080
	TDP	320 W
Memory	Slots use	2
	Capacity	32GB RAM (2x16GB)
	Speed	DDR5-5600 MHz
	Channels	Dual
System cooling	Passif cooling	Case Heatsink
Front I/O	Button	Power on/off
	Port	2x USB 3.0 2x USB 3.2 1x Type C Audio/micro ports
Power Supply	Type	1x 700 W fanless Power Supply Unit certification titanium