



SPECIFICATION

CPU	MEM	GPU	OUTPUT	NET	SSD	OS	
Intel 12th Gen i7-12700	32GB DDR4	nVidia T1000	4 x miniDisplayport	2 x 1GbE	1 x 1TB JBOD	None	Windows 10 Pro 64bit
RAID CONTROLLER	RAID BATTERY BACKUP	RAID CONFIG	REDUNDANT PSU	PSU	FORM FACTOR	IPMI REMOTE MANGEMENT	ACCESSORIES
none	No	JBOD	No	High Efficiency 250W, 80 Plus Certified Bronze	Mini Qube Chassis	No	Keyboard and mouse

TECHNICAL

Electrical	Physical	Enviromental
100 - 240V, 50 - 60Hz CERTIFICATES: FCC, CUL, CE, EN6050/IEC-60950	DIMENSIONS: WIDTH: 211mm DEPTH: 280mm HEIGHT: 241mm WEIGHT: 8Kg	OPERATING TEMP: 0C to 35C STORAGE TEMP: -40C to 60C HUMIDITY RANGE: 10% to 90% non-condensing
Reference *: SSD = Solid State Disk, HDD = Hard Disk Drive, GB = Gigabyte (1000 Megabytes), TB = Terabyte (1000 Gigabytes), R1 = RAID1, R5 = RAID5, R6 = RAID6, R50 = RAID50, R60 = RAID60, +HS = Hotspare, 1GbE = 1 Gigabit Ethernet, 10 GbE = 10 Gigabit Ethernet, SFP / SFP+ = Fibre network connection, CPU = Central Processing Unit, GPU = Graphics Processing Unit, OS = Operating System, IPMI = Remote out of band management, KB = Keyboard		

