





OptoFrame™ W-530

Expert workstation system for the most demanding design and analytic applications

- Support Up two 3rd Gen Intel® Xeon® Scalable family
- Up to 40Cores and 80 Threads per processor
- Up to 2TB ECC DDR4 System Memory
- Up to 5 Hot Swappable SATA / SAS Hard Drive
- Supports RAID Configuration
- Up to 48GB nVidia Quadro RTX Professional Graphic Card
- Dual Intel® Server Gigabit LAN



MODEL OptoFrame™ W-530

Processors	Supports Up to Dual 3rd Generation Intel® Xeon® Scalable Processors
Core Chipset	Intel® C621 chipset
Operating System	Microsoft® Windows® 11 Professional; 64bit version
System Memory	16memory sockets; Capacity: Support up to 512GB RDIMM/1,024GB LRDIMM/2,048GB LDRIMM Memory Type: Supports DDR4 3200MHz R DIMM/LR DIMM
Optional Graphics	Support for Dual PCI Express® x16 Gen 4 graphics cards NVIDIA RTX Professional Graphic Card
Optical Drive	24x DVD±R ± RW Drive
Hard Drive	SATA 6Gb/s connectors Support Raid 0, 1, 5, 10 Optional 8 Port SATA / SAS 12Gb/s RAID Card W/ Support for (RAID 0, 1, 5, 6,10, 50, JBOD) Standard Fixed Hard Drive Cage; Upgradeable to 5 Hotswappable 3.5inch Hard Drives or 2.5inch SSD Drives
I/O Ports	2 x LAN (RJ45) port(s); 2 x SuperSpeed USB 3.0; 4 x USB 2.0 (2 Front and 2 Rear) 3 x Back Audio Port IEEE-1394 Firewire Rear Port (Optional); 2 Front SuperSpeed USB 3.0 Port (Optional) Front Panel 5.25-inch All in Add on Kit (2x SuperSpeed USB 3.0 Ports, 1x USB 2.0 Port, 1x IEEE Firewire Port, E-SATA Port, Multi Card reader)
Monitors	Choice of Xitrix® Branded Flat Panel LCD and LED Display
Expansion Capabilities	Five PCI Express® x16 Gen Gen 4 One PCI-E Gen4 x8 slots One NVME Gen 4 SSD
LAN Support	Dual Intel® 1350 Gigabit LAN Controller(s); Optional Intel® Server Gigabit Quad Port via Add on Card
Chassis	Industrial Grade Pedestal Server Chassis convertible to 4U Rack-Mount Server Supports Pedestal and 4U Rack Chassis 146 x 42 x 180mm (Dimension WxHxD)
Chassis Fan	 80 x 25mm PWM rear fan x 2, 4500RPM 80 x 25mm PWM rear fan x 2 (optional), 4200RPM 80 x 25mm PWM rear fan x 2 (optional), 4500RPM
Power Supply	1050Watts High Efficiency 80Plus Gold Power Supply Supports SLI & Crossfire Multi-GPU VGA card (Single CPU Configuration) or 1,600w High Efficiency 80Plus Gold Rated Power Supply Supports SLI & Crossfire Multi-GPU VGA card (Multi CPU Configuration)
Standard Warranty and Service Offerings	Service Offerings 3-Year Limited Parts Warranty & Technical Support Policy; 1-Year Next Business Day On-site Service Optional 3 Years Next Business Day on-site



XITRIX COMPUTER CORPORATION

23 Detroit St. Cubao, Quezon City
Tel: (632) 721 9999 Email: sales@xitrix.net
Fax: (632) 570 8034 Support@xitrix.net





