



*Product image may differ from actual product

YURAPC YW100 WORKSTATION

Salient Features

- Sleek Design
- Tool-less Chassis
- Efficient Cooling System
- Robust Power Performance
- Highly Customisable
- Highly Durable
- Make in India for India

Specifications Table



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Operating Systems	Windows 11 Pro for Workstations 64, Ubuntu, Red Hat Enterprise Linux, Server Editions windows and linux
Processor Family	Intel Family: Core i5, Core i7, Core i9, Xeon W; AMD Family: Ryzen 5, Ryzen 7, Ryzen 9, Threadripper PRO, EPYC, Xeon Platinum, Xeon Gold, Xeon Silver, Xeon Bronze
Supported Processors	Core i3: i3-13100, i3-13400, i3-13600, i3-13700; Core i5: i5-13400, i5-13500, i5-13600K, i5-13600KF, i5-13700K, i5-13700KF; Core i7: i7-13700K, i7-13700KF, i7-13800H, i7-13800HK, i7-13900K, i7-13900KF; Core i9: i9-13900K, i9-13900KF, i9-13980HX; Xeon W: Xeon W-3450, Xeon W-3475, Xeon W-3495; EPYC 7001 Series, EPYC 7002 Series, EPYC 7003 Series
Number of Processors	Single Socket , Dual Socket
Graphics Card (GPU)	NVIDIA Family: GeForce RTX Series, GeForce GTX Series, Nvidia Titan Series, Nvidia Quadro Series, Nvidia NVS Series, Nvidia Tesla Series; AMD Family: AMD Radeon Series,
Graphic Capacity	upto 48 GB (specific memory capacity may vary depending on the brand, model, and availability.)
RAM Type	DDR4 ECC RDIMM/RDIMM 3DS/LRDIMM/LRDIMM 3DS 3200, DDR5 upto 6400 MHZ
RAM Size	64 GB up to 2 TB
Storage	NVMe: 1 x 1TB, SSD: 2 x 2TB, HDD: 2 x 4TB, RAID support for data redundancy and performance optimization
Expansion Slot	Up to Seven PCI-E Gen4 x16 slots, M.2 slots for additional NVMe or SATA SSDs
Ports and Connectors**	Eight or more USB ports, Display Port, VGA port, HDMI Port, 1-2 RJ-45 Port, Thunderbolt 4 ports for high-speed data transfer and connectivity options
Power Supply	Up to internally mounted 1500 Watts (provided according to the power need of the machine), redundant power supply option
Cooling System	Air cooled, Liquid Cooling
Networking	10 Gigabit Ethernet (Wi-Fi Option additional)
Audio	High-definition audio with 7.1 surround sound support
Chassis	Full-tower chassis with tool-less design, Small Form Factor with tool-less design*
Operating Temperature	0°C to 55°C, enhanced cooling for operation in higher ambient temperatures
Raid Levels	RAID 0, RAID 1, RAID 5, RAID 6, RAID 10*
Optical Drive	DVD writer 5.25" bay options for additional optical drives, hot-swap drive bays*
Monitor	32" 43" 32" - VA, TN, TFT, IPS Technologies Webcam Integrated with Monitor, External Webcam with Monitor (As per the requirements) Speaker Integrated with Monitor , External Speaker with Monitor (As per the requirements)
Display Support	Up to 4K resolution support with multiple monitor outputs, support for HDR and high -refresh-rate displays
Multi-Functional Ports	USB Type-C, front-panel I/O options*
Advanced Networking	Multi-Gig Ethernet Port, network interface card*
Warranty	1 Year, 3 Years, 5 Years

* Optional

** Availability of ports is solely determined by the make of the motherboard.