



ZENIX All In One Specification
ZENIX AIO PC 3000



Zenix Computers, 156A Lenin Sarani unit No.F-40 Kamalalaya Centre
Kolkata-700013 West Bengal (INDIA)



Type	Details	Description
Processor	CPU	Intel Core i3
	Processor Number	Intel Core i3 10100-13100
CPU	Processor Generation	Support 10 TH -13th, Upto 65W
	Number of Cores per Processor	Upto 4 Core
Graphics	Graphics Type	Intel® UHD 730 Graphics
LCD	Screen Size	21.5 inch Display (Standard/Height adjustable)
	Specification	LED Backlight 1920 x 1080 FHD IPS Frameless Panel , ADS View angle H=178DEG,V=178DEG(CR>=10) 300 nits typical brightness 14ms response time 1000:1 contrast ratio
Memory	RAM Size (GB)	8 GB or Higher
OS	Windows	Windows 11 Home/Professional
Base	Material & Function	Standard Metal stand
	Panel Technology	IPS
Camera	Front	5.0 Megapixel
	Display Type	Non Touch
Speaker	Built-in	2x 3W stereo speakers
	Webcam Resolution	FHD
Front Port	USB Port	2 x USB 2.0 (default) 1x Card Reader -Optional
HDD	Inside	NA
SSD	Inside	512(NVME SSD)/ SATA SSD
ODD	Optical Disk Drive	Optional
Wi-F- & BT	Wi-Fi Module (optional)	Wi-Fi + Bluetooth 5.3
Motherboard	Chipset Series	Intel Q Series Q470/Q670/Z490
Memory Slots	Capacity	2 x DDR4 SO-DIMM sockets, upto 64GB RAM & 4 x DDR4 SO-DIMM sockets, upto 128GB RAM 2 x DDR5 SO-DIMM sockets, upto 64GB RAM & 4 x DDR5 SO-DIMM sockets, upto 128GB RAM
Rear Port (Based on Motherboard)	Back Panel Connectors	1xRJ45 Port + 2 x USB 3.2 Gen 2 Ports
		1 x HDMI
		1 x DP Port
		1 x 2-Audio Connectors (Audio & Mic)
		1 x DC JACK 19V COLAY ATX 4PIN (5.3mm)
	Type - C	1 x Type - C
	USB 3.0	2 x USB 3.0 Connectors including at least 04 Hi-speed 10G USB ports
	USB 2.0/ USB 3.1	2 x USB 2.0+ 2 x USB 3.1 Connectors including at least 04 Hi-speed 10G USB ports
Accessories	Adapter	120/150 WATT/ 180 WATT
	Cables	HDD Cable & SATA Power cable
	Output Device	USB keyboard 104 keys and USB mouse USB keyboard 104 keys and USB mouse with Rupee Symbol (Optional) USB Heavy Duty Keyboard (Optional),

		USB Mechanical Keyboard(Optional) Wireless Keyboard and Mouse (Optional)
	Power Supply	Power Efficiency Range 85-94%
	Security Hardware	TPM 2.0
	Bit Locker Disk Encryption	Enable
	Certifications	BIS, BEE, ROHS/ISO
	Warranty	3 Years Onsite Warranty