

Altos | P

Altos P10 F6

The Altos P10 F6 supports 8th Generation Intel® Core™ Processors and a wide range of the latest NVIDIA® graphics cards to deliver rock-solid performance and great flexibility. Altos P10 F6 features Intel® B360 chipset, makes substantial advancements in HDD and memory maximization to offer a comprehensive solution for all business scenarios.

Powerful performance, professional presence

The Altos P10 F6 provides performance and reliability for our most demanding users, like designers, engineers and research professionals. Harnessing NVIDIA® Quadro® GPUs with NVIDIA® Scalable Geometry Engine™ technology, these systems can process billions of triangles per second to deliver professional 3D performance.

Comprehensive storage support and memory capacity

The Altos P10 F6 features Intel® architecture, an increased memory capacity of 64 GB, and higher performance capabilities. It also uses industry-leading processors that can handle large workloads more efficiently. To further satisfy the demands of businesses, these workstations contain flexible expansion slots and up to 4 x 3.5" SATA HDD.

Easy expandability, green computing

With its spacious case, the Altos P10 F6 is built for easy access to hard drive bays and card expansion to reduce the maintenance cost. This workstation is equipped with a quiet 80 PLUS® power supply for maximum energy efficiency.





Tower

System	Processor options	8 th Generation Intel® Core™ i7/i5/i3 8 th Generation Intel® Pentium 8 th Generation Intel® Celeron		
	Number of processors	1		
	Chipset	Intel® B360 chipset		
	Memory	4 x DIMM slots (Dual channel) • Up to 64 GB (4 x 16GB) Unb. DDR4 2666 Unbuffered memory		
System	Expansion slots	1x PCIe 3.0 x16(x16 slot) 1x PCIe 3.0 x1(x1 slot) 1x PCI 32bit slot 1x PCIe 3.0 x4(x16 slot)		
	Onboard I/O	Rear:	Front:	
	TPM	TPM2.0 module(On-board)		
	LAN Controllers	Dual Intel® I219LM GbE/Intel I211AT		
System	Capacitor	Solid Capacitors		
	M.2 Slots	2242, 2280 M.2 SSD/Intel Optane Memory		
	Graphic Card (optional)	NVIDIA® Quadro® P2000 NVIDIA® Quadro® P620 NVIDIA® Quadro® P400		
	Security & Service	Administrator/user password Power-on password	Device boot control Setup password Support Intel® PTT	Disk Sanitizer(SATA HDD/SSD only) Support C.I.M.
Sub-System	Power Supply Unit	500W 80 PLUS Bronze-level efficient fixed		
	Cooler	System Fan		
Sub-System	Storage	2x 5.25", 4x3.5" (Default 2x3.5", 4x3.5" needs optional HDD cage) DVD-SuperMulti Optical Drive (optional)		
	Form Factor	Micro ATX Tower		
Chassis	Dimensions	184 (W) x 425 (D) x 362 mm (H)		
	Weight	18 kg		
Operating System	Microsoft® Windows 10 Pro (Driver/Preload image support)			
Warranty	3-year standard warranty			
Certifications	EMC	BSMI (Class B)	CE	FCC
	Industry standard compliance / safety	CB	MET(UL60950-1)	
	Power saving	GreenMark(Taiwan)		

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