

Veriton | P

P330 F2

Offering an excellent combination of performance and expandability, the Veriton P330 F2 workstation is an ideal choice for both computing and rendering tasks. Enterprise-level expandability and redundancy allow the Veriton P330 F2 to tackle even the largest projects with confidence.

Reliable performance for design and analysis

The Veriton P330 F2 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 and memory capacity

The Veriton P330 F2 features Intel® architecture, up to 128 GB memory, and fast dual-port Ethernet. It uses industry-leading processors to handle large workloads efficiently and contains flexible expansion slots and abundant space for data storage.

Easy expandability, green computing

With its spacious case, the Veriton P330 F2 is built for easy access to hard drive bays and card expansion. This workstation is ENERGY STAR® certified and equipped with a quiet 80 PLUS® power supply for maximum energy efficiency.





Mainboard	Processor type	Intel® Xeon® processor E5-1600 or E5-2600 series		
	Chipset	Intel® C602 chipset		
	Memory^{1,2,3}	Up to 8 x 1600/1333/1066 MHz DDR3 registered/unbuffered ECC memory Registered DIMM size: 1/2/4/8/16 GB <ul style="list-style-type: none"> Up to 128 GB registered DDR3 memory Unregistered DIMM size: 1/2/4/8 GB <ul style="list-style-type: none"> Up to 64 GB registered DDR3 memory 		
	Expansion slots	2x PCIe 3.0 x16 slots	1x PCIe 3.0 x4 slot (x8 connector)	
	Onboard ports		1x PCI slot	1x PCIe 2.0 x4 slot (x8 connector)
		Front:	<ul style="list-style-type: none"> LED indicators: power, HDD activity, LAN 2x USB 3.0 ports 2x USB 2.0 ports 	<ul style="list-style-type: none"> Front audio jacks
SAS RAID	SATA Software RAID 0, 1, 5, 10 (with Windows OS) Optional SAS hardware RAID			
LAN controller	Intel® 82574L/82579LM GbE Ethernet controller			
Add-on cards	Graphics	NVIDIA® Quadro® 600 1 GB DVI / DP ATX	NVIDIA® Quadro® K5000	
		NVIDIA® Quadro® 2000 1 GB DVI / DP / DP ATX	NVIDIA® Quadro® 6000	
		NVIDIA® Quadro® 4000	NVIDIA® NVS450 512 MB DP ATX	
		NVIDIA® Quadro® 5000	NVIDIA® NVS310 512 MB DP ATX	
Security and service features	Administrator/user password		Device boot control	
	Power-on password		BIOS write-protected	
	Setup password		Power/Reset button lockout	
Sub-system availability	Power supply	900 W 80 PLUS® Gold-level efficient fixed		
	System cooling	Super Quiet System Fan and Optimized Cooling Technology		
	Storage	Up to 4 x 3.5" or 2.5" SATA HDDs		
Chassis	Form factor	Mini Tower chassis (40 L)		
	Removable media bays	Up to 2 x ODD drive		
	Dimensions	193 (W) x 530 (D) x 424 mm (H) (7.6 x 20.7 x 16.7 inches)		
	Weight	16.5 kg (36.4 lbs.) maximum (all component slots and sockets fully populated)		
OS support	Microsoft Windows 8 Professional Microsoft Windows 7 Professional			
Warranty	3-year standard warranty or choose extended warranties and services ⁴			
Regulatory compliance	Emissions classification (EMC)	FCC (Class B)	CE (Class B)	BSMI (Class B)
	Industry standard compliance / safety	MET	CB	Nemko/GS

- Mixed use of registered memory and unbuffered ECC memory not supported.
- 16 GB memory availability may vary by region.
- 1600 MHz DIMMs can only be populated up to two DIMMs per channel.
- Extended warranty services may vary by country. Please contact your Acer authorized reseller for more information.

In a continuing effort to improve the quality of our products, information in this brochure is subject to change without notice. Images appearing are only representations of some of the configurations available for this model. Availability may vary depending on region. Acer disclaims any liability for errors and omissions in product descriptions.

© 2013. All rights reserved.

Acer and the Acer logo are registered trademarks of Acer Inc. Intel, Intel Core, Pentium and Xeon are trademarks of Intel Corporation in the U.S. and other countries. Other trademarks, registered trademarks and/or service marks, indicated or otherwise, are the properties of their respective owners.

About Acer

Established in 1976, Acer is an information and communication technology company dedicated to the research, design, marketing, sale and support of innovative products that enhance people's lives. Acer's green supply chain delivers environmentally friendly PCs, displays, projectors, servers, tablets and smartphones — tools our customers need to explore beyond limits and experience more. Ranked No. 3 for notebooks globally (IDC 2012), Acer employs 8,000 people, and 2011 revenues reached US\$15.7 billion. Please visit www.acer.com for more information.

acer
explore beyond limits™