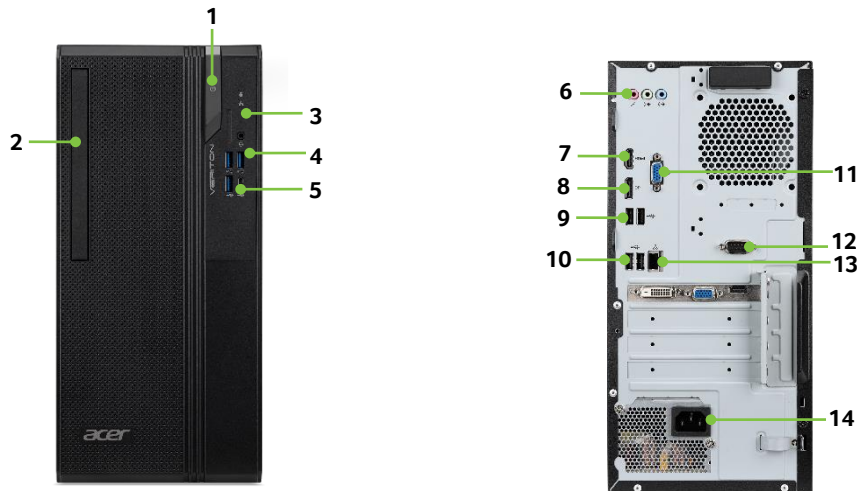


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Veriton 2000 Mid Tower



Product views	1. Power button 2. Optical media drive 3. Status LEDs 4. Combo jack 5. Three USB 3.2 Gen 1 ports and one USB 3.2 Gen 1 Type C port 6. Audio jacks 7. HDMI® port 8. Display port 9. Two USB 2.0 ports 10. Two USB 2.0 ports 11. VGA port 12. NA 13. Ethernet (RJ-45) port 14. Power connector
Operating system^{1,2}	Windows 11 Pro 64-bit
CPU and chipset¹	S2720G: • Intel® Core™ i5 14th gen processors • Intel® H610 Chipset
Memory^{1,3,4}	8 GB DDR5 4800 MHz UDIMM Up to 32 GB of Dual-channel DDR5 4800 MHz
Storage^{1,5}	Solid state drive: • 512 GB M.2 2280 PCI-E Gen4 SSD
Optical media drive	8X Super-Multi drive, 9.0 mm slim, tray-load
Audio	Integrated high-definition sound, 5.1-channel surround sound
Communication	WLAN: 802.11ax/ac/a/b/g/n, Wi-Fi 6E and Bluetooth® 5
Expansion slot(s)	PCIe x16 slot(s): 1 PCIe x1 slot(s): 1 M.2 slot (for SSD): 1 M.2 slot (for WLAN): 1
Commercial features	TPM v2.0 (Trusted Platform Module) Kensington lock slot WOL (Wake On Lan)
Commercial selected options	Parallel (printer) port COM (Series) port Internal speaker Dust filter
Dimensions	160 (W) x 306.32 (D) x 348.00 (H) mm (6.3 x 12.06 x 13.7 inches)
Power supply and adapter	Power supply: 180 W PFC, auto-sensing, 80PLUS® Bronze, TFX
System compliance	• GS, ROHS, ENERGY STAR®
Options and accessories	USB keyboard and mouse
Certification	BSMI, CE, FCC, CB

1. Specifications vary depending on model.
2. 64-bit software is required to enjoy the advantages of 64-bit processing.
3. A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory.
4. Memory speed may vary, depending on the CPU, chipset or memory fitted.
5. 1 GB is 1 billion bytes. Actual formatted capacity is less and may vary depending on preloaded materials and operating environment.

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In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may vary depending on region.
As a phenomenon known to thin-film transistors (TFTs), liquid crystal displays (LCDs) commonly exhibit a small number of discoloration dots, as so-called "non-conforming pixels." This phenomenon is a limitation of TFT LCD technology, not a product defect, and as such is not covered by Acer's warranty.
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