

Veriton M200-B360



 Windows Pro



SPECIFICATIONS

Tower/ Small Form Factor

Veriton M200-B360

Operating system⁴	Windows 10 – 64-bit Linux OS	
CPU and chipset¹	8 th generation Intel® Core™ i7 processors, Intel® UHD Graphics 630 * 8 th generation Intel® Core™ i5 processors, Intel® UHD Graphics 630 8 th generation Intel® Core™ i3 processors, Intel® UHD Graphics 630	Intel® Pentium® Gold processors, Intel® UHD Graphics 630 / 610 Intel® Celeron® processors, Intel® UHD Graphics 610 Chipset: Intel® B360 Chipset
Memory^{4,5,6,8}	16 GB / 8 GB / 4 GB DDR4 2400 / 2666 MHz UDIMM 2 GB DDR4 2400 / 2666 MHz UDIMM • Up to 32 GB of Dual-channel DDR4 2400 / 2666 MHz	
Storage	Hard disk drive • 2 TB / 1 TB / 500 GB 3.5-inch 7200 RPM • Upto 512 GB ssd 2.5-inch	• Intel® Optane™ Memory (M.2 based) – 16GB / 32GB (optional)
Optical media drive	16X DVD-RW drive / 24X DVD-RW drive	
Audio	Integrated high-definition audio controller	
Communication	LAN – Gigabit Ethernet WLAN	Wireless LAN (Optional) Bluetooth (Optional)
Expansion slot(s)	1x PCIe x16 slot 1x PCIe x1 slot (Additional 1PCIe X1 slot – Optional) 1x PCI slot (optional)	M. 2 slot (Optional)
I/O Ports	Front: 2USB2.0, 2USB 3.0 Rear: 2USB2.0, 2USB 3.0 (Additional 2USB3.0 and 1USB2.0 – Optional) 1 Serial Port – Optional ; 1 Parallel Port – Optional 1 VGA, 1 HDMI, 1DVI Audio Ports: Front: 1Mic, 1Speaker out Rear: 1Line in, 1Line out, 1Mic	
Security	TPM v2.0 (Trusted Platform Module), (Optional HW TPM 2.0) Kensington lock slot	
Dimensions	390 (H) x 170 (W) x 370 (D) mm – MT 330 (H) x 96 (W) x 409 (D) mm – SFF	
Power Supply	MT Chassis: 200W. Optional : 250 W / 250W – 85% Efficiency / 300W / 300W 90% Efficiency SFF Chassis: 250W – 85% Efficiency	
Options and accessories	USB keyboard 104 keys and USB mouse USB Heavy duty Keyboard (optional), USB Mechanical Keyboard(optional) Wireless Keyboard and Mouse (Optional)	

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| <ol style="list-style-type: none"> 1. CPU Support for up to 65W TDP only 2. Specifications vary depending on model. 3. 64-bit software is required to enjoy the advantages of 64-bit processing. 4. A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory. 5. Memory speed may vary, depending on the CPU, chipset or memory fitted. 6. 1 GB is 1 billion bytes. Actual formatted capacity is less and may vary depending on preloaded materials and operating environment. Recovery Management uses a portion of the stated hard disk capacity as dedicated backup space. 7. Total available graphics memory comprises dedicated video memory, system memory, and shared system memory. This figure will vary depending on system memory, installed drivers, BIOS settings and other factors | <ol style="list-style-type: none"> 8. For systems with a dual-channel configuration, the two memory modules inserted must be identical, including raw card, size, type, and speed. |
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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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