

acer



Veriton Essential



Faster Data Transit
2666 MHz



Data Access



Drive with
M-DISC™ Support



Wireless
Connection



Gigabit Ethernet

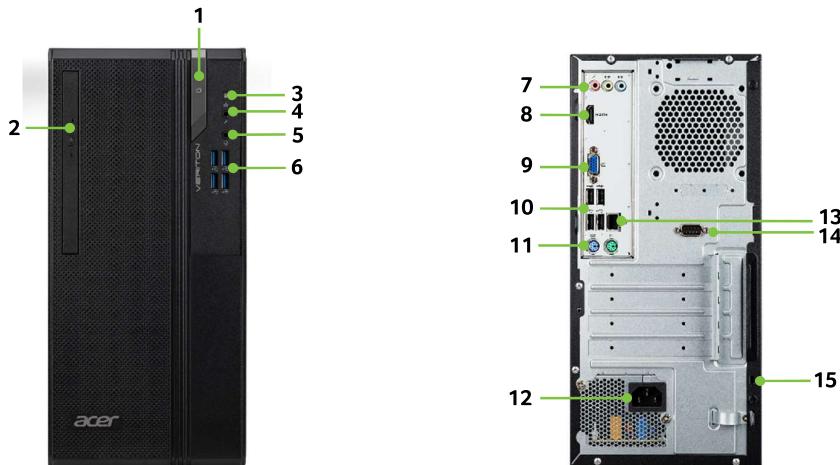


Acer
Control Center

SPECIFICATIONS

Veriton

ES2740G



Product views	1. Power button 2. Optical media drive 3. Status LEDs 4. Microphone-in jack	5. Headphone/speaker jack 6. Four USB 3.2 Gen 1 ports 7. Audio jacks 8. HDMI® port	9. VGA port 10. Four USB 2.0 ports 11. PS/2 ports 12. Power connector	13. Ethernet (RJ-45) port 14. COM (Serial) port 15. Kensington lock slot
Operating system^{1, 2}				
Windows 10 Pro 64-bit (Acer recommends Windows 10 Pro for business.) Windows 10 Home 64-bit Endless OS				
CPU and chipset³				
10th Generation Intel® Core™ i5 processor, Intel® UHD Graphics 630 10th Generation Intel® Core™ i3 processor, Intel® UHD Graphics 630 Intel® Pentium® Gold processor, Intel® UHD Graphics 630 / 610 Intel® Celeron® processor, Intel® UHD Graphics 610 Intel® H410 Express Chipset				
Memory^{1, 3, 4}				
16 GB / 8 GB / 4 GB DDR4 2666 MHz UDIMM Up to 32 GB of Dual-channel DDR4 2666 MHz				
Storage^{1, 5}				
Hard disk drive: • 2 TB / 1 TB 3.5-inch 7200 RPM • 256 GB / 128 GB 2.5-inch Solid State Drive • 512 GB / 256 GB / 128 GB M.2 2280 PCI-E SSD				
Optical media drive				
8X DVD-RW drive, 9.0 mm slim, tray-load, M-DISC Ready™				
Graphics⁶				
NVIDIA® GeForce® GT 730 with 2 GB of DDR3 NVIDIA® GeForce® GT 720 with 2 GB of DDR3 AMD Radeon™ R7 430, 4 GB GDDR5				
Audio				
Integrated high-definition sound				
Communication				
LAN: Gigabit Ethernet WLAN: 802.11ax/ac/a/b/g/n, Wi-Fi 6 with 160MHz channel support, MU-MIMO and MAX TCP/IP TPT 1.8Gbps Bluetooth® 5.1				
Expansion slot(s)				
PCIe x16 slot(s): 1 M.2 slot (for SSD): 1 M.2 slot (for WLAN): 1				
Commercial features				
Kensington lock slot Hard drive password protection (via BIOS) PXE (Preboot eXecution Environment) WOL (Wake On Lan)				
Commercial selected options⁸				
COM (Series) port Dual-channel memory support Internal speaker				
Dimensions				
160 (W) x 306 (D) x 348 (H) mm (6.3 x 12.05 x 13.7 inches)				
Power supply and adapter				
300 W single-rail 12 V PFC (EuP), auto-sensing, 80PLUS® Bronze, TFX 300 W single-rail 12 V PFC (EuP), auto-sensing, 80PLUS® Platinum, TFX 180 W PFC, auto-sensing, 80PLUS® Bronze, TFX				
System compliance				
RoHS, DMI, GS, ENERGY STAR®, PC2001				
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. Recovery Management uses a portion of the stated hard disk capacity as dedicated backup space.
6. 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.
7. For systems with a dual-channel configuration, the two memory modules inserted must be identical, including raw card, size, type, and speed.

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.

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About Acer

Founded in 1976, Acer is now one of the world's top ICT companies and has a presence in over 160 countries. As Acer looks into the future, it is focused on enabling a world where hardware, software and services will fuse with one another to open up new possibilities for consumers and businesses alike. From service-oriented technologies to the Internet of Things to gaming and virtual reality, Acer's 7,000+ employees are dedicated to the research, design, marketing, sale, and support of products and solutions that break barriers between people and technology. Please visit www.acer.com for more information.