

VM4680G

VM4680G 採用 100% 固態電容，提供高可靠性和更長壽命。結合其第 11 代 Intel® Core™ i9 處理器和可信平台管理 (TPM) 2.0 等功能，VM4680G 是具有企業級性能、安全性和可管理性的電腦。

強大處理能力

第 11 代 Intel® Core™ i9 處理器，提供更快的處理能力、卓越的可靠性和高安全功能。

高速存儲速度

擁有高達 1TB 的 M.2 2280 NVMe Gen 4 PCIe SSD，使這台機器更高的速度和性能。

可擴展配置

存儲空間支援 4 個傳統硬碟，提供免工具安裝支架，並支援兩個 M.2 PCIe SSD 插槽，同時還支援 4 個高達 32GB DDR4-3200 MHz 的 UDIMM 插槽記憶。使用獨立的 NVIDIA® 顯卡進一步提升您的圖形功能。

可靠的管理

現今 IT 團隊可以比以往更輕鬆地遠程管理充滿 VM4680G 設備的辦公室。Intel® Core™ 技術允許管理員在整個本地網絡中控制和部署補丁和升級，同時通過可信平台管理 TPM 2.0 和 Kensington 鎖槽進一步提高安全性。

強大的連線

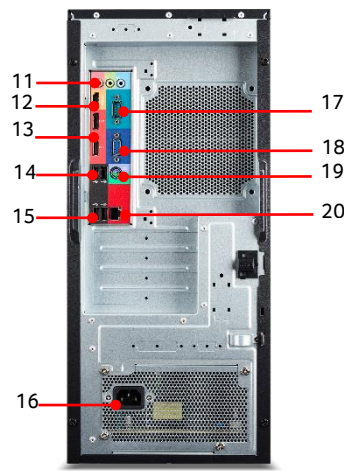
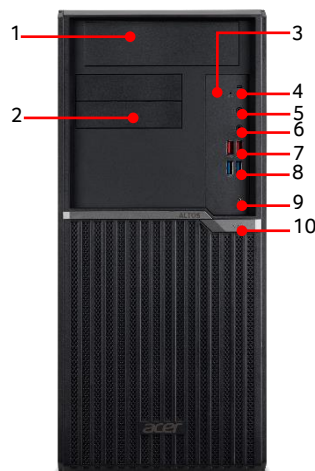
多達 9 個 USB 端口外，快速穩定的 Wi-Fi 6 (802.11ax) 連接，其中包括一個 USB 3.2 Gen 2x2 Type-C，具有高速數據傳輸功能並支持多達 3 個螢幕。

更易於管理

一套專業的商業管理工具，例如 Acer Office Manager 和 Acer Control Center，以幫助您更好地管理您的辦公室 PC 機群。



規格表



產品外觀	1. 光碟機 (選購) 2. 讀卡機 (選購) 3. 一鍵還原 4. 狀態 LED 燈 5. 麥克風孔	6. 耳機/喇叭音孔 7. 2 個 USB 3.2 Gen 2 Type A 連接埠 8. 2 個 USB 3.2 Gen 1 Type A 連接埠 9. USB3.2 Gen2x2 Type C 連接埠 10. 電源鍵	11. 音源孔 12. HDMI® 連接埠 13. 2 個 DisplayPorts™ 14. 2 個 USB 2.0 Type A 連接埠 15. 2 個 USB 2.0 Type A 連接埠	16. 電源接頭 17. COM (序列) 連接埠 18. VGA 連接埠 19. PS/2 連接埠 20. Ethernet (RJ-45) 連接埠
作業系統 ^{1,2}	Windows 10 Pro 64-bit UEFI Shell			
處理器/晶片組 ¹	第 11 代 Intel® Core™ i9 / i7 / i5 系列處理器 第 10 代 Intel® Core™ i3 系列處理器 晶片組: Intel® B560 Chipset			
記憶體 ^{1,3,4}	32 GB / 16 GB / 8 GB / 4 GB DDR4 3200 MHz UDIMM 最大可擴充至 128 GB 雙通道 DDR4 MHz			
儲存槽 ^{1,5}	硬碟 2個3.5"內接式磁碟機槽：可裝硬碟 (可支援4顆3.5"硬碟、第3&4顆硬碟槽為選配) 1個3.5"外露式擴充槽：可接讀卡機 (選購) 1 個 5.25"外露式擴充槽：可接光碟機 (選購)		M.2 SSD 1個 M.2 2280 PCIe Gen4 SSD (1024 GB / 512GB) 1 個 M.2 2280 PCIe Gen3 SSD (1024 GB / 512 GB/ 256GB)	
光碟機	16X DVD-RW drive, tray-load, M-DISC Ready™			
顯示卡 ⁶	NVIDIA® GeForce® GTX 1660 SUPER™ with 6 GB of GDDR6 NVIDIA® GeForce® GT 730 with 2 GB of DDR3 NVIDIA® GeForce® GT 720 with 2 GB of DDR3			
音效	Integrated high-definition, 5.1-channel surround sound			
網路介面與通訊	WLAN: 802.11ax/ac/a/b/g/n, Wi-Fi 6 and Bluetooth® 5(選購) LAN: Gigabit Ethernet			
擴充槽	2 個 PCIe x16 slot (其中 1 槽為 x4) 1 個 PCIe x1 slot 1 個 PCI slot		2 個 M.2 slot (for SSD) (其1支援 Gen4 SSD) 1 個 M.2 插槽 (for WLAN)	
安全與管理功能	TPM v2.0 (可信平台模組) 入侵偵測 Intrusion alert (via BIOS) 一鍵還原 (OBR) Kensington 鎖孔		PXE 預啟動執行環境 Hard drive password protection (via BIOS) WOL (Wake On Lan) 100% 固態電容	
外觀尺寸	200 (W) x 344.5 (D) x 450 (H) mm (7.87 x 13.56 x 17.72 inches)			
電源供應器	● 500 W single-rail 80PLUS®金牌電源供應器 ● 300 W single-rail 80PLUS®白金電源供應器			
系統認證	DMI, ENERGY STAR®, GS, PC2001, RoHS			
配件選購	並列 (printer) 連接埠 COM (序列) 連接埠 USB 鍵盤和滑鼠		內建喇叭 防塵網	
安規及電磁檢測	CB, CE, FCC, BSMI			

- Specifications may vary depending on model and/or region. All models subject to availability.
- 64-bit software is required to enjoy the advantages of 64-bit processing.
- A 64-bit operating system is required to enjoy the ultimate performance of 4 GB or higher memory.
- Memory speed may vary, depending on the CPU, chipset or memory fitted.
- 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.
- 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.
- Intel® AMT is a feature of Intel® Core™ processors with Intel® vPro™ Technology. The 2nd PCIe x16 slot is wired as x4 connectivity and be compatible with PCIe x1 or PCIe x16 device. [Available on VM6660G/VM4660G/VM4665G/VK8-660G]
- Intel® vPro™ technology is sophisticated and requires setup and activation. Availability of features and results will depend upon the setup and configuration of your hardware, software, and IT environments. To learn more visit: www.intel.com/content/www/us/en/architecture-and-technology/vpro/vprotechnology-general.html. 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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