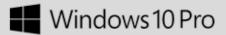




Veriton S Series

POWERED FOR BUSINESS, HIGHLY EXPANDABLE

> Elevate with modern Windows 10 Pro devices.



Veriton S Series

Operating system ^{1,2}	Windows 10 Pro 64-bit [Elevate with modern Windows 10 Pro Windows 10 Home 64-bit Endless OS	o devices.]
CPU and chipset ¹	10th Generation Intel® Core™ i9 / i7 / i5 processors, Intel® 10th Generation Intel® Core™ i5 processors Intel® Pentium® Gold processor, Intel® UHD Graphics 630 / Intel® Celeron® processor, Intel® UHD Graphics 610 Chipset: Intel® B460 Express Chipset	
Memory ^{1, 3, 4}	16 GB / 8 GB / 4 GB DDR4 2666 MHz UDIMM Up to 32 GB of Dual-channel DDR4 2933 MHz	
Storage ^{1, 5}	Hard disk drive 2 TB / 1 TB 3.5-inch 7200 RPM 1024 GB / 512 GB / 256 GB / 128 GB M.2 2280 PCI-E SSD 512 GB 2.5" SATA 3 SSD 128 GB 2.5-inch Solid State Drive	
Optical media drive	8X DVD-RW drive, 9.0 mm slim, tray-load, M-DISC Ready™	
Graphics ⁶	AMD Radeon™ R7 430, 4 GB GDDR5 NVIDIA® GeForce® GT 720 with 2 GB of DDR3	
Audio	Integrated high-definition, 5.1-channel surround sound	
	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® 5.0	
Communication	802.11ax/ac/a/b/g/n, Wi-Fi 6 with 160MHz channel support, Bluetooth® 5.0	, MU-MIMO and MAX TCP/IP TPT 1.8Gbps
Communication Expansion slot(s)	802.11ax/ac/a/b/g/n, Wi-Fi 6 with 160MHz channel support,	MU-MIMO and MAX TCP/IP TPT 1.8Gbps M.2 slot (for SSD): 1 M.2 slot (for WLAN): 1
	802.11ax/ac/a/b/g/n, Wi-Fi 6 with 160MHz channel support, Bluetooth® 5.0 PCle x16 slot: 2 PCle x1 slot: 1	M.2 slot (for SSD): 1
Expansion slot(s)	 802.11ax/ac/a/b/g/n, Wi-Fi 6 with 160MHz channel support, Bluetooth® 5.0 PCle x16 slot: 2 PCle x1 slot: 1 PCl slot: 1 SD card reader module TPM v2.0 (Trusted Platform Module) Internal speaker 	M.2 slot (for SSD): 1
Expansion slot(s) Commercial selected options	802.11ax/ac/a/b/g/n, Wi-Fi 6 with 160MHz channel support, Bluetooth® 5.0 PCle x16 slot: 2 PCle x1 slot: 1 PCl slot: 1 SD card reader module TPM v2.0 (Trusted Platform Module) Internal speaker Dust filter	M.2 slot (for SSD): 1 M.2 slot (for WLAN): 1 atinum, TFX
Expansion slot(s) Commercial selected options Dimensions	 802.11ax/ac/a/b/g/n, Wi-Fi 6 with 160MHz channel support, Bluetooth® 5.0 PCle x16 slot: 2 PCle x1 slot: 1 PCl slot: 1 SD card reader module TPM v2.0 (Trusted Platform Module) Internal speaker Dust filter 160 (W) x 309.25 (D) x 350 (H) mm 300 W single-rail 12 V PFC (EuP), auto-sensing, 80PLUS® Plating 300 W single-rail 12 V PFC (EuP), auto-sensing, 80PLUS® Brown 180 W PFC, auto-sensing, 80PLUS® Platinum, TFX 	M.2 slot (for SSD): 1 M.2 slot (for WLAN): 1 atinum, TFX
Expansion slot(s) Commercial selected options Dimensions Power supply and battery	 802.11ax/ac/a/b/g/n, Wi-Fi 6 with 160MHz channel support, Bluetooth® 5.0 PCle x16 slot: 2 PCle x1 slot: 1 PCI slot: 1 SD card reader module TPM v2.0 (Trusted Platform Module) Internal speaker Dust filter 160 (W) x 309.25 (D) x 350 (H) mm 300 W single-rail 12 V PFC (EuP), auto-sensing, 80PLUS® Plat 300 W single-rail 12 V PFC (EuP), auto-sensing, 80PLUS® Plat 300 W single-rail 12 V PFC (EuP), auto-sensing, 80PLUS® Broce 180 W PFC, auto-sensing, 80PLUS® Bronze, TFX 	M.2 slot (for SSD): 1 M.2 slot (for WLAN): 1 atinum, TFX
Expansion slot(s) Commercial selected options Dimensions Power supply and battery System compliance	 802.11ax/ac/a/b/g/n, Wi-Fi 6 with 160MHz channel support, Bluetooth® 5.0 PCle x16 slot: 2 PCle x1 slot: 1 PCl slot: 1 SD card reader module TPM v2.0 (Trusted Platform Module) Internal speaker Dust filter 160 (W) x 309.25 (D) x 350 (H) mm 300 W single-rail 12 V PFC (EuP), auto-sensing, 80PLUS® Plati 300 W single-rail 12 V PFC (EuP), auto-sensing, 80PLUS® Brot 180 W PFC, auto-sensing, 80PLUS® Platinum, TFX 180 W PFC, auto-sensing, 80PLUS® Bronze, TFX RoHS, DMI, GS, ENERGY STAR®, PC2001 DVI-to-VGA adapter 	M.2 slot (for SSD): 1 M.2 slot (for WLAN): 1 atinum, TFX

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.