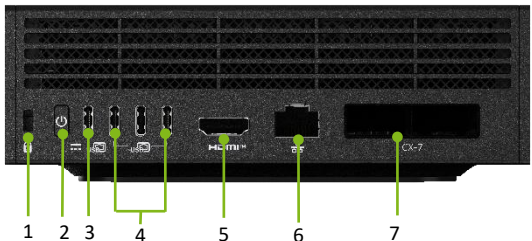
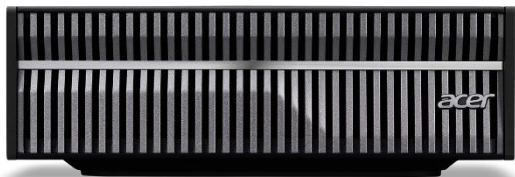


acer



Acer Veriton GN100 AI Mini Workstation



Product views	- Kensington lock slot - Power button - USB 3.2 Gen 2x2 (20 Gbps) Type C port with PD-in - Three USB 3.2 Gen 2x2 (20 Gbps) Type C ports - HDMI® port 2.1b - Ethernet (RJ-45) port - Connect X-7 networking (1x QSFP cable option included)
Part number / EAN	DT.R6LEH.004 / 4711474835086
Short description	Veriton GN100 AI-006 – NVIDIA® GB10 Grace Blackwell Superchip – 128GB LPDDR5X – 2TB PCIe NVMe SSD – Onboard Graphics HDMI – Wi-Fi 7 BE + BT 5.3 – NVIDIA® DGX™ OS – ConnectX®-7 Smart NIC
Operating system^{1, 2}	NVIDIA DGX™ OS
CPU and chipset¹	Nvidia DSE1-275-A1 DGX Nano SOC DSE1-275 (GB10) Arm Cortex-X925 + Arm Cortex-A725 (20 cores) processor
Graphics	NVIDIA Grace Blackwell Architecture
Memory^{1, 3, 4}	LPDDR5X- 8533 128GB (8x 16GB) Up to 128 GB of Four-channel LPDDR5X 8533 MT/S
Storage^{1, 5}	Storage capacity: • 2048 GB M.2 2242 PCI-e Gen4 SSD
Audio	Integrated high-definition sound
Communication⁶	LAN: Gigabit Ethernet WLAN: 802.11be/ax/ac/a/b/g/n, Wi-Fi 7 and Bluetooth® 5.4
Expansion slot(s)	M.2 slot (for SSD): 1
Commercial features	Kensington lock slot NVIDIA® ConnectX®-7 Smart NIC
Dimensions and weight net	Dimensions: 150 (W) x 150 (D) x 50.5 (H) mm (5.91 x 5.91 x 1.99 inches) Weight: 1.2 kg net
Power supply and adapter	Power supply: 240 W Power Adapter
Options and accessories	Acer QSFP cable (include)
Certification	BSMI, CE, CB, FCC, VCCI, CCC
Packing size / weight	24.40 (L) x 22.30 (W) x 12.80 (H) / Carton G.W. 2.5 kg
Warranty	3 Year pickup & return or drop off-pickup point, Extended warranty available, please contact your local representative

- 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.
- The wireless frequency bands vary across different countries. Actual performance may differ based on national frequency regulations and legal requirements.

Accelerated by

GB10
Grace Blackwell Superchip

NVIDIA® ConnectX®-7
Smart NIC

1 petaFLOP of FP4 AI
performance