



desktop computer

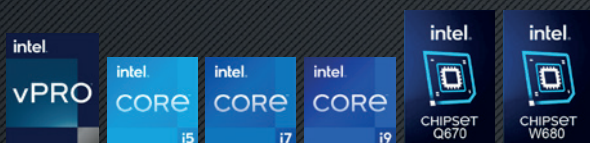
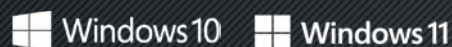
HORIZON T12750

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desktop computer

Powered by the latest generation of Intel® Core™ processors, our business-class desktops and micro PCs can be customized to your exact requirements. We understand that you require budget-friendly, energy-efficient systems that provide superior reliability and speed-up your everyday business computing tasks.



D12750 UPC Code



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Form Factor	Micro ATX
Motherboard	Asus® Pro Q670M-C-CSM
Chipset	Intel® Q670
Processor	12 th , 13 th or 14 th Generation Intel® Core™, socket LGA1700
Memory	Up to 128 GB SDRAM DDR5 288-pin, dual or single channel, 5600 MT/s (4 slots) The base memory operates in dual-channel mode and provides on-die ECC (Built-in Data Checking).
Storage	2 M.2 slots type 2242/2260/2280 storage devices support (PCIe 4.0 x4 mode), 6 SATA 6.0 Gb/s connectors* ; support for RAID 0, 1, 5 (NVMe) and RAID 0, 1, 10 and 5 (SATA) Intel® Optane® memory ready
Expansion Slots	1 PCIe 4.0/3.0 x16 slot and 2 PCIe 3.0 x1 slots. 2 M.2 slots type 2242/2260/2280 storage devices support (PCIe 4.0 x4 mode), 1 M.2 slot with E key, for Wi-Fi devices (supports CNVi & PCIe interface)
Video	Intel® FDI video interface, supports up to 3 displays simultaneously (HDMI 2.1 and 2 DisplayPort 1.4 outputs) 1 PCI Express 4.0/3.0 x16 slot for discrete add-on controller
Audio	8 channel High Definition audio controller with audio codec Built-in speaker for the recreation of Windows generated sound events
Network Controller	1 Intel® i219LM 1 Gigabit Ethernet controller that supports Wake-On-LAN and PXE Boot
I/O Ports	4 USB 10 Gb/s type A (rear) ; 1 USB 5 Gb/s type C port (front) ; 2 USB 5 Gb/s ports type A (1 front and 1 internal header) ; 6 USB 2.0 ports (2 rear, 2 front and 2 internal header) ; 1 SD card reader port ; HDMI 2.1, 2 DisplayPort 1.4 ports ; RJ45 port ; audio ports (3 + 2) ; 1 parallel port header ; 2 serial port headers ; 2 PS/2 ports.
Casing	Desktop type (µATX) for the Horizon D12750 ; Tower type (µATX or ATX) for the Horizon T12750
Dimensions and weight	D12750 : 337 mm W x 105 mm H x 383 mm D (13.55 L) - 4.21 kg T12750 : 172 mm W x 384 mm D x 397 mm H (25.27 L) - 5.826 kg
Power Supply	Compliant with Wake-on-Lan feature
Optical Drive	Wide choice of optical drives and writers available
Safety Features	Casing intrusion switch installed and functional Management utilities for Embedded UEFI/BIOS tamper resistance integrated Security loop to prevent casing opening and to secure PC Embedded Trusted Platform Module 2.0, Computrace protection utility present in BIOS ; NIST SP 800-147 compliant, secure UEFI Management utilities for Pre-boot and multi-factor authentication set up integrated
Management Tools	DMI LANDesk Client Manager Browser ; Updatable BIOS from either hard drive or network CIM, SMBIOS, DEN, WBEM and ASF standards compliant, latest versions ; DMI 2.0 compliant hardware management system ; Intel® Wired for Management Technology (WfM) SIPP stable image platform eligible Supports Intel Virtualization Technology (VT-x) Supports Intel AMT enabled from the factory; the ability to provision Intel AMT for use is available after the system has been deployed.
Environmental Features	APM 2.0 and ACPI 5.0 compliant Power Management Power consumption depending on system load (EIST) Overheat protection and shut down CPU fan speed adjusted depending on CPU temperature
Warranty	One year, parts and labour, return to CIARA. All CIARA customers may elect to purchase an extended three year warranty additional to the standard one year warranty. If you are interested in purchasing a warranty extension, please advise your CIARA representative when requesting a quotation.

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26/04/20

