

CxWS5002

Optimized for designers, engineers, and creatives alike

Key Features

- ❖ Built on Intel Core i7 processor platform for High-Performance computing.
- ❖ DDR5 RAM starting from 32GB (Type A) and 64GB (Type B), expandable up to 128GB.
- ❖ Dedicated GPU with 12GB (Type A) / 16GB (Type B) memory.
- ❖ High-speed 1TB NVMe SSD storage.
- ❖ Dual Gigabit Ethernet ports for seamless network connectivity.
- ❖ Multiple USB and display connectivity options including USB Type-C.
- ❖ Standard SMPS suitable for system configuration



Product Overview

High Performance, Reliable & Scalable solution for Video Surveillance

CxWS5002 workstation is built for mission-critical tasks that require superior reliability and performance. Built for mission-critical tasks that require superior reliability and powerful performance,

The CxWS5002 offer premium performance at an affordable price. The perfect workstation solution for designers, engineers, and students looking for versatility, flexibility, and breakthrough performance. The CxWS5002 provides the value you need without compromising on computing power.

SPECIFICATIONS

Processor Make	Intel
Processor Description	Intel Xeon series
Core per processor	4, 8 or higher
Mother Board Chipset Number	Intel® B760 Express Chipset
RAM Type	ECC DDR4/5
RAM Size (GB)	8/16/32/64 or higher
Total Numbers of DIMM Slots Available	8
RAID Configuration	0,1,5,10
Type of Storage Drives	SATA SSD, SAS HDD
Number of Graphic Cards	1 or more dedicated GPU card
Recovery Image Media	NA
OS Certification	Windows / Linux
Type of Ethernet Ports	Gigabit NIC 10/100/1000
Number of USB Version 2 Point 0 Ports	2
Number of USB Version 3 point 0 / 3 point 1, Gen 1 Ports	2
Maximum Power (Watts)	450
Power Supply	Single 10
Minimum Operating Temperature (Degree C)	
Maximum Operating Temperature (Degree C)	
Minimum Operating Humidity (%RH)	20
Maximum Operating Humidity (%RH)	85

Ordering Information

CxWS5002 BIS Approved Model	Workstation with 500W single power supply, 1* Intel® Core™ i7 processor CPU, 1*16GB DDR5 RAM, 1* 512GB SATA SSD, 1*T1000 8GB GRAPHIC CARD.
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