

NVR Commander Plus Desktop Computer

EE-IPC-12221
EE-IPC-90001



Key Features

- Suggested for use with 20 to 60 camera EAGLE EYE DETEXI NVR systems, sold separately
- An ultra-high-performance workstation that is designed to maximize performance and scalability in an innovative, customer driven chassis design
- Two 64-bit Dual-core Xeon processors and 4GB of SDRAM will easily handle the NVR responsibilities of a medium to large sized video surveillance system
- 256MB Video Card with VGA and DVI support allows this server to also act as a live and historical video client if necessary
- Space for up to (5) hard drives: base hard drive plus (4) additional, for local video storage
- Includes Keyboard, Mouse, and 19" LCD Monitor

Technical Specifications

Processor	(2) Dual-Core Intel® Xeon® 5150 2.66GHz 1333MHz Front Side Bus 4MB L2 Cache 65 watts
Operating System	Genuine Windows XP Professional Service Pack 2
Memory	4GB DDR2 ECC SDRAM 667MHz 4 x 1GB in Riser
Graphics Card	NVIDIA Quadro® FX 3450 256MB VGA or DVI Supports 1 dual link connection
Hard Drive	80GB SATA 3.0Gb/s 7200RPM 8MB DataBurst Cache
Hard Drive Controller	Up to 5 total hard drives Integrated LSI 1068 SATA/SAS 3.0Gb/s controller Supports RAID 0,1 (not configured)
CD/DVD-ROM	16X DVD+/-RW Cyberlink PowerDVD Roxio Digital Creator
Chassis (W x H x D)	Without stand, includes feet 8.5" x 22.26" x 22.3" 21.59cm x 56.54cm x 56.6cm With stand, includes feet 12.8" x 22.26" x 22.3" 32.5cm x 56.54cm x 56.6cm
Network Interfaces	Embedded Intel® Gigabit Ethernet NIC Additional Broadcom® Gigabit Ethernet NIC
Slots	3 PCI-e x8 slot wired as x4 1 PCI-e x16 graphics slot 2 PCI-e x16 slots 2 PCI-X 64bit/100MHz slots with support for 3.3v or universal cards 1 PCI 32bit/33MHz slot

Technical Specifications (cont.)

Power	1000 watt power supply
Bays	4 internal 3.5" hard disk drive bays 3 external 5.25" optical bays, one of which can accommodate a fifth HDD 1 external 3.5" flex bay for floppy or media card reader
Standard I/O Ports	8 USB 2.0: two on front panel, five on back panel, one internal on motherboard 2 IEEE 1394a: one front, one rear 2 serial, 1 parallel, 2 PS/2, 2 RJ-45, Stereo line-in and headphone line-out (on back panel) Microphone and headphone connector (on front panel)

Additional Hard Drives (Optional) *EE-IPC-19001*

EE-IPC-90001: 500 GB SATA 7200 RPM Hard Drive
Note: 4 Additional Maximum

Connection – Detection - Response