

DT-IPR-xT

Desktop Case IP Recorder

- Latest Generation Intel® Core i3 Processor
- 1 x Boot Drive 1TB M.2 NVMe
- 1 x Memory 8GB DDR-5/4800
- Storage up to 64TB
- Arkiv, STORM, LEGEND, or 3rd party software such as ExacqVision™, Genetec™, Milestone™, Avigilon™, and more



Unlimited Scalability

Can come pre-loaded with Arkiv, STORM video management system (VMS) software, or can run your favorite VMS. Manage individual systems from the same user interface or upgrade to your VMS software to easily manage multiple servers simultaneously.

Enterprise-Class Storage

Up to 64 TB of storage per server using continuous duty enterprise-class drives.

Enterprise-Class Hardware

Windows 11 Professional is the standard operating systems, Dual redundant power supply and Hot-swappable Enterprise-Class Hard drives are optional.



*Design and specifications are subjects to change without notice.



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Product Specifications

Camera Settings

Maximum IP Cameras Data rate dependent; VMS Application dependent

Compatibility

Video Management Software Arkiv, STORM, LEGEND or 3rd party software such as ExacqVision™, Genetec™, Milestone™, Avigilon™, and more

Server

Server OS Windows 11 Pro 64 bit (standard)
Maximum Storage 64 TB
Drive Bays 4 x 3.5" SAS/SATA Backplane for Hot-Swappable Drives
DVD / CD-ROM Optional
Keyboard & Mouse Included

On-Board Devices

Network Controllers Intel® I219V Gigabit LAN

LAN PCIE Network Card (Startech ST1000SPEX2L GbE, TP-Link TG-3468, or equivalent)

NIC 2

Processor

CPU Latest Generation Intel®Core i3, 12M Cache, up to 4.50 GHz
Boot Drive 1 x Boot Drive 1TB NVMe
**Maximum Video Storage Rate 600 to 800 Mbps (Windows)

System Memory

RAM 1 x Memory 8GB DDR-5/4800 (or faster)
Memory Type 4400/4000/3600 MT/s
DIMM Sizes 4GB, 8GB, 16GB, 32GB
Memory Voltage 1.1V

Input / Output

USB Ports 4 x USB 3.2 (Type-A) + 6 x USB 2.0
Display Outputs HDMI, DVI-D, VGA - Requires Processor Graphics
SATA 4 x SATA (6Gbps) port(s)
Input Voltage 400W with Input 100 - 240Vac

General

400W ATX/PS2 Multi-output Power Supply

Heatsink/Fan Speed Control: 4-pin PWM
Rated Voltage: 12.0 VDC
Rated Speed: 3,800 RPM

Dimensions 362 mm x 184 mm x 425 mm (H x W x D)
Weight 20 lbs
Regulatory CE/EMC; FCC Class B; UL/CB; UL/ULC

3-Year Hardware Warranty, 3-Year Software Subscription Agreement (SSA) 3-year hardware warranty and SSA included.

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