

## 3U IP Camera Server



### All-in-One Solution

Video recording, web/mobile client hosting, and local live video display from the same server.

### Unlimited Scalability

Can come pre-loaded with whether Arkiv, IVTVision, or 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 128 TB of storage per server using continuous duty enterprise-class drives. RAID5 and RAID6 is optional on these servers.

### Enterprise-class Hardware

Windows 10 Professional is the standard operating systems, with Windows 2012 or 2016 optional. Dual redundant power supply is standard Hot-swappable Enterprise-Class Hard drives are optional.

### 3-Year Hardware Warranty, 3-Year Software Subscription Agreement (SSA)

3-year hardware warranty and SSA included.



## Technical Specifications

Camera Settings	
Maximum IP Cameras	Data rate dependent; VMS application dependent
Included IP Licenses	0
Compatibility	
Video Management Software	Arkiv, IVTVision, STORM or a 3rd party software
Server	
Server OS	Windows 10 64 bit (standard); Windows 2012 or 2016 (optional)
Maximum Storage	128TB
RAID Configuration	RAID5; RAID6 (optional)
Hot Swappable Drives	16
Serial Connections	1 x DB-9
DVD / CD-ROM	Optional
Keyboard & Mouse	Included
NIC	2 standard; GB Network 4 optional
Processor	Latest Gen Intel Core i7
RAM	16 GB
Redundant Power Supply	Standard
USB Ports	6 x USB (2.0); 6 x USB (3.0)
Display Outputs	1 DVI - D port, 1 HDMI port, 1 DP (DisplayPort) port, 1 eDP (Embedded DisplayPort) port, 3 Independent Displays
Audio	HD Audio
Input Voltage	800W with Input 100 - 127Vac; 1000W with Input 200 - 240Vac/Vdc
General	
Dimensions	25.5 x 17.2 x 5.2 in
Weight	72lbs
Regulatory	BSMI; CCC; CE/EMC; FCC class A; UL/CB; UL/CUL
Compatible OS	Windows 10, Windows 7, Vista, XP, Server 2003/2008 32-bit or 64-bit



\*Design and specifications are subject to change without notice.