



IP Camera NVR Server

IV-Performance Server

Features:

- . Built to order, Built to last
- . Pre Configured with IP addresses (subnet chosen by user) of cameras and set to record upon being powered up
- . Dual NIC cards to isolate CCTV network for office network and for improved performance
- . Tested under full camera load to verify that system exceeds requirements and provides room to expand
- . Storage configured to meet the demands of the end user
- . Server is designed for optimized cooling to provide improved performance and longevity



| Server Name | IV-Performance Server |
|-------------------------------------|--|
| Case | 4U Rackmount Server (other sizes optional) |
| CPU | i7 |
| Motherboard | Intel Chipset MB |
| RAM | Minimum of 4 GB. (Dependent on Camera Count) |
| OS Drive | 120GB Solid State or 250-500GB Notebook Drive |
| HDD | 1TB minimum, Max (8TB * 7 Bay /9Bay) |
| OS | Windows 10 Pro English |
| NIC Card | Dual 10/100/1000 |
| Compatible Client Operating Systems | Windows 32-bit, Linux Ubuntu |
| Regulatory | CE (Class A), FCC (Class A), UL-Listed |
| Video Card | nVIDIA or ATI Graphics card |
| Video Output | VGA (HDMI optional) |
| DVD | 16x DVD-RW |
| Mouse and Keyboard | Included |
| Dimensions | 19 x 7 x 27 inches |
| Weight | 38 lbs (basic configuration, storage and power supply can change weight) |
| Warranty | Starts at 1 Year Basic Service Plan (Upgradeable to max 5 years) |
| Raid | Optional (24TB max storage using RAID 5) |
| Power Supply | 550W+ standard (Redundant P/S optional) |