

Physical Security Solutions *for Now and What's Next*

SERVERS



Compact Performance for Entry-Level Surveillance



Vigilant S500D (3.8"W x 16.1"D x 13"H)

- Now Micro Compact Desktop Design
- Intel® Core™ processors
- Up to 48TB of storage
- 3 year onsite warranty
- Windows or Linux
- Ideal VMS: Axis, Digital Watchdog, Exacq, Hanwha

Robust Video Solution



Vigilant S600R (8.47"W x 18.65"D x 17.88"H)

- Now Micro 2U Rackmount Design
- Intel® Core™ processors
- Up to 96TB of storage
- Hardware RAID 5
- Windows or Linux
- 3 year onsite warranty
- Ideal VMS: Axis, Digital Watchdog, Exacq, Hanwha

Scalable Tower Solution for Growing Needs



Vigilant S500T (16.93"W x 18"D x 3.47"H)

- Now Micro Tower Design
- Intel® Core™ processors
- Up to 48TB of storage
- Windows or Linux
- 3 year onsite warranty
- Ideal VMS: Axis, Digital Watchdog, Exacq, Hanwha

Scalable Storage for Complex Environments



Vigilant S800R (17.24"W x 21.94"D x 3.42"H)

- Now Micro 2U Rackmount Design
- Intel® Core™ processors
- 8 Drive Bays for up to 192TB of storage
- Hardware RAID 5 & Redundant Power
- Windows or Linux
- 3 year onsite warranty
- Ideal VMS: Axis, Digital Watchdog, Exacq, Hanwha

Versatile 2U Solutions for Entry-Level Installations



Vigilant S500R (8.47"W x 18.65"D x 17.88"H)

- Now Micro 2U Rackmount Design
- Intel® Core™ processors
- Up to 96TB of storage
- Windows or Linux
- 3 year onsite warranty
- Ideal VMS: Axis, Digital Watchdog, Exacq, Hanwha

Ultimate All-in-One 1U Security Powerhouse



Vigilant ONE (17"W x 22"D x 1.75"H)

- Versatile, Now Micro 1U Rackmount Design
- Intel® Core™ processors
- Up to 96TB of storage
- As a NVR available with Hardware RAID 5 and GPU
- As a workstation available with up to 2 GPUs
- Windows or Linux
- 3 year onsite warranty
- Ideal VMS: Axis, Digital Watchdog, Exacq, Hanwha

Physical Security Solutions *for Now and What's Next*

SERVERS



Compact, Scalable Solution for Small Installations



Vigilant S1000 (18.976"W x 16.8"D x 1.685"H)

- Dell 1U platform, Now Micro Optimized
- Single Intel® Xeon processor
- Up to 48TB of storage
- Windows Server, Windows or Linux
- 5 year onsite warranty
- Ideal VMS: Avigilon, Milestone, Genetec, iPRO, Hanwha

Enterprise Flexibility in a Compact 1U Design



Vigilant S1500 (18.976"W x 20.178"D x 1.685"H)

- Dell 1U platform, Now Micro Optimized
- Single Intel® Xeon processor
- Up to 96TB of storage
- Windows Server, Windows or Linux
- 5 year onsite warranty
- Ideal VMS: Avigilon, Milestone, Genetec, iPRO, Hanwha

Powerful Performance for Small-Scale Surveillance



Vigilant S2000 (18.976"W x 22.16"D x 1.685"H)

- Dell 1U platform, Now Micro Optimized
- Single Intel® Xeon processor
- Up to 96TB storage, dual OS drives, RPSU
- Windows Server, Window or Linux
- 5 year onsite warranty
- Ideal VMS: Avigilon, Milestone, Genetec, iPRO, Hanwha

Streamlined Scalability for Growing Surveillance Needs



Vigilant S3000 (18.976"W x 26.99"D x 3.417"H)

- Dell 2U platform, Now Micro Optimized
- Single Intel® Xeon processor
- Up to 360TB of storage, dual OS drives, RPSU
- Windows Server, Window or Linux
- 5 year onsite warranty
- Ideal VMS: Avigilon, Milestone, Genetec, iPRO, Hanwha

High Performance for Critical Deployments



Vigilant S4000 (18.976"W x 26.99"D x 3.417"H)

- Dell 2U platform, Now Micro Optimized
- Dual Intel® Xeon processor w/ 25GbE NIC
- Up to 360TB of storage, dual OS drives, RPSU
- Windows Server, Window or Linux
- 5 year onsite warranty
- Ideal VMS: Avigilon, Milestone, Genetec, iPRO, Hanwha

Maximum Performance for High-Demand Systems



Vigilant S5000 (18.976"W x 26.99"D x 3.417"H)

- Dell 2U platform, Now Micro Optimized
- Dual Intel® Xeon processor w/ 25GbE NIC
- Up to 576TB of storage, dual OS drives, RPSU
- Windows Server, Window or Linux
- 5 year onsite warranty
- Ideal VMS: Avigilon, Milestone, Genetec, iPRO, Hanwha

Physical Security Solutions *for Now and What's Next*

MANAGEMENT/RUGGED/STORAGE



Reliable & Scalable Management for Any Camera Count



Management Servers

- Central VMS Control
- Hosts Core VMS License
- Supports Multiple Servers
- M2000 – for up to 300 cameras
- M3000 for up to 1200 cameras
- M4000 for 1200+ cameras
- Ideal VMS: Genetec, Hexagon, Milestone

Extreme Deployments Made Easy



Rugged Servers

- Purpose built for Harsh Environments
- Fanless, Cableless, Jumperless Design
- 4 or 8 POE Ports
- Up to 16TB of Storage
- Thermal rated for -400F to +1580F
- Runs on AC or DC Power
- Solid State, Vibration tolerant

Smarter Storage Starts Here



JetStor Storage

- Supports SAN & NAS architectures
- Compatible with most VMS platforms
- Scalable storage: 10PB+ capacity
- Optimized for long-term, high-resolution video retention
- Future-proof design for flexibility & fast deployment
- Protocol support: CIFS, NFS, iSCSI, Object S3
- High-speed connectivity: 10G, 25G, 100G ports
- Onsite installation & configuration available
- 5-year warranty with onsite service & parts replacement

Physical Security Solutions *for Now and What's Next* WORKSTATIONS



Compact Versatility for Demanding Workflows



Vigilant W500MD (1.42"W x 7.01"D x 7.17"H)

- Entry Level Workstation
- Intel® Core i3 processor
- Dual outputs enable multi-display video monitoring
- Compact micro form factor

Compact Power and Best-in-Class Performance



Vigilant W500N (4.61"W x 4.41"D x 1.46"H)

- Compact, Versatile Workstation
- Intel® Core™/Ultra Core processors
- Dual HDMI ports for enhanced visual experience
- Ultra small form factor with VESA mounting option

Space-Saving Performance



Vigilant W500R1 (17"W x 14"D x 1.75"H)

- Space Saving Workstation
- Intel® Core™ processors
- Supports up to 8 displays with optional NVIDIA GPUs
- 1U rackmount form factor

Cost-Effective & Flexible



Vigilant W500R2 (17.88"W x 18.65"D x 8.47"H)

- Cost Effective, Flexible Security Workstation
- Intel® Core™ processors
- Expanded I/O options ensure flexible integration with security hardware
- 2U rackmount design offers more room for expansion and connectivity

Physical Security Solutions *for Now and What's Next*

WORKSTATIONS



Compact & Reliable for Entry-Level Surveillance



Vigilant W1000SD

(3.65"W x 11.53"D x 11.42"H)

- Compact and Reliable Workstation for Entry-Level Surveillance
- Intel® Core™ i5 processor
- Supports up to 4 displays with optional NVIDIA GPU
- Small form factor design for space-saving deployment

Versatile Performance for Mid-Range Applications



Vigilant W2000TD

(7.4"W x 17.24"D x 15.24"H)

- Versatile Performance for Mid-Range Surveillance Applications
- Intel® Core™ Ultra i7 processor
- Supports up to 4 displays with optional NVIDIA GPU
- Precision tower form factor for enhanced expandability

High-Performance Workstation for Large-Scale Surveillance



Vigilant W3000TD

(6.94"W x 17.79"D x 16.45"H)

- High-Performance Workstation for Large-Scale Surveillance
- Intel® Xeon® processors
- Supports up to 8 displays with optional dual NVIDIA GPUs
- Tower form factor for expansive deployment flexibility

Compact Control for Entry-Level Access



Vigilant AC1000 (3.65"W x 11.53"D x 11.42"H)

- Dell Base, Now Micro Design
- Small Form Factor Access Control Client
- Intel® Core™ i5 processors
- Discreet Video Options
- Ideal Access Control Software: Software House, Avigilon, Genetec

Scalable 1U Server



Vigilant ACS1000 (18.976"W x 16.8"D x 1.685"H)

- Dell 1U platform, Now Micro Optimized
- Single Intel Xeon Processor
- Ideal for up to 128 online readers and 45k personnel records
- Ideal Access Control Software: Software House, Avigilon, Genetec

Enterprise-Class for Growing Deployments



Vigilant ACS2000 (18.976"W x 20.178"D x 1.685"H)

- Dell 1U platform, Now Micro Optimized
- Single Intel Xeon Processor
- Supports RAID 10
- Ideal for up to 512 online readers and 250k personnel records
- Ideal Access Control Software: Software House, Avigilon, Genetec

Mission-Critical Server for Enterprise Systems



Vigilant ACS3000 (18.976"W x 26.03"D x 1.685"H)

- Dell 1U platform, Now Micro Optimized
- Single Intel Xeon Processor
- Up to 6 redundant SAS Drives in RAID 10 Config
- Ideal for 1000+ online readers and 500k personnel records
- Ideal Access Control Software: Software House, Avigilon, Genetec