

# because now matters

# **VIGILANT W3000**

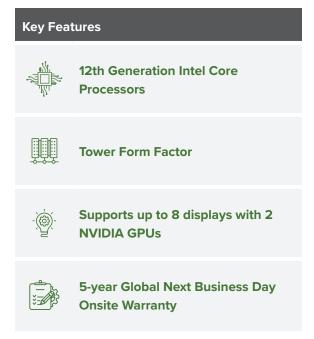
SPECIFICATION SHEET

# Highly Adaptable Client Viewing Station for larger, demanding video deployments

The Vigilant W3000 stands out as a highly adaptable client viewing station. Packed with multiple features, it is designed to excel in various scenarios. Its compact form factor allows it to seamlessly fit into expansive installation environments. Whether placed on a desktop or mounted within a 1U server rack, the Vigilant W3000 excels. This dynamic viewing station supports up to eight monitors and is specifically designed for robust surveillance monitoring solutions that demand multiple monitors and larger camera counts. Powered by Intel® processors, it delivers exceptional performance and a host of features to enhance surveillance capabilities. Additionally, the Now Micro Engineering Team has pre-integrated DICE Management and Monitoring Software. The DICE Complete solution is focused on technical support needs to drive increased first-call resolution and reduced downtime in the field. Hardware information, logs and location information are embedded in a real-time interface that includes KVM, terminal and file system access tools.















# VIGILANT W3000

# **System**

#### **Processor**

· Intel W-2445 Xeon Processor

# **Operating System**

- Windows 11 Pro
- · Windows 10 IoT

# **Displays Supported**

• Up to 8 with NVIDIA GPU

# Memory

- Default 16GB DDR5 (2x8GB)
- Upgradeable to 64GB DDR5

# **Video Outputs**

- Optional NVIDIA T1000-8GB GPU
  (2)
- Optional NVIDIA A2000 GPU (2)

# I/O Ports

# Rear ports:

- 2x USB 3.1 Type-A
- 2x USB 3.1 Type-C

# **Networking**

 2 x 1GbE (\*1x 1GbE port with 2x A2000 GPU cards)

# Security Module

Trusted Platform Module 2.0v3

# **Hardware Monitoring**

· Now Micro DICE Enhancement

### Warranty

 5 Year Global Next Business Day, Onsite Warranty Standard

# Mechanical

# Form Factor

· Tower Form Factor

# **OS Drives**

512GB SSD

#### **Storage**

- · 2TB SATA Data Drive
- Upgradable

# **Power Supplies**

• Single 950W PSU

# **Operating Temperature**

• 50°F to 95°F (10°C to 35°C)

# **Operating Humidity**

• 10 to 80% (non-condensing)

