

VIGILANT W1000

SPECIFICATION SHEET

Optimal for mid-range client viewing solutions with multiple monitors

The Vigilant W1000 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 smaller installation environments. Whether placed on a desktop or in other limited footprint spaces, the Vigilant W1000 delivers versatility and performance. 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.



Key Features



12th Generation Intel Core Processors



OptiPlex Tower



Supports up to 4 Displays



3-year Global Next Business Day Onsite Warranty



VIGILANT W1000

System

Processor

12th Generation Intel i5 Core Processor

Operating System

- Windows 11 Pro
- Windows 10 IoT

Displays Supported

Up to 4 with NVIDIA GPU

Memory

Default 16GB DDR5 (2x8GB)

Video Outputs

- Integrated Intel Graphics
- Optional NVIDIA T400 GPU
- Optional NVIDIA T1000 GPU

I/O Ports

- Rear ports:
- 3x USB 3.2 Gen1
 - 2x USB 2.0 with Smart Power On

Networking

- 1 x 1GbE LAN Port

Security Module

Trusted Platform Module 2.0v3

Hardware Monitoring

iDRAC Basic with Now Micro DICE Enhancements Pre-Installed
Optional iDRAC Enterprise

Warranty

3 Year Global Next Business Day, Onsite Warranty Standard

Mechanical

Form Factor

OptiPlex Tower

OS Drives

256GB SSD

Power Supplies

Single 260W PSU

Operating Temperature

50°F to 95°F (10°C to 35°C)

Operating Humidity

10 to 80% (non-condensing)

Dimensions & Weight

- Height – 14.45" (367mm)
- Width – 6.65" (169mm)
- Depth – 11.84" (301mm)
- Weight – 14.13 lbs (6.41 kg)