

VS337 ViewingStation

Features

PREDICTABLE PERFORMANCE

Next Generation Intel® Xeon E3-1245v5 Skylake 5th gen CPU. Delivering up to an 81% improvement in performance over previous generation processors and significantly increased video processing performance.

QUICK TO INSTALL

The VS337 can be installed in just a few minutes as all the integration work and testing has already been done. It just needs to be plugged in and configured to your project needs.

EXPANDABLE

4 expansion slots are provided for future growth. The PCIe slots support full-height/half-length cards. Additional RAM can also be added and this will allow up to 128GB RAM to be used.

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- High performance viewing workstation
- Supports medium to large video surveillance installations

New Standard

Intransa ViewingStation VS337 is designed for the demands of physical security and industrial video users. Customers today leverage these powerful workstations integrated with other Intransa VideoAppliance platforms, for complete digital IP solutions, as well as with a wide range of certified video management system (VMS) client software choices.

An affordable, reliable, tower chassis workstation, prebuilt, configured and ready for deployment.

Faster & More Powerful

The VS337 combines the very high performance Next Generation Intel® Xeon E3-1245v5 quad-core server class processors with up to 3.9GHz speed and 8GB of 2133 MHz DDR4 ECC memory and 2 GbE ports for fast LAN connectivity. It supports up to 11 high definition monitors with up to 4096x2160 resolution and 3D display giving optimal viewing performance.

Tested, Integrated & Certified

The Intransa Technology Labs continually test and certify cameras, VMS systems, NVRs and other applications for use with Intransa products for physical security's real-world demanding requirements.

This allows for risk-free integration, without the complications of products that are not designed for the demands of physical security.

Specifications

Core Technology

CPU Type	Intel Skylake Xeon E3-1245v5 (3.5-3.9GHz)
Socket	LGA1151
Core Logic	Intel® C236
Benchmark/Clock speed	10321/3.50GHz
Memory size	8GB (Expandable up to 128GB)
Memory type	DDR4 2133 ECC DIMM

Expansion

Expansion Slot	7
Slot Type	PCIe 3.0 x 16: 2 slot (PCIe7/PCIe5: x16/x8 or x0/x8) PCIe 3.0 x 8: 1 slot PCIe x 1: 2 slot PCI: 2 slot

Storage

Drive support	240GB SSD
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Networking

Data	2 x GbE Intel® i210+Intel® i219
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Video

Graphic	Up to 11 total HD ports Intel® HD Graphics 530, 1xDVI, 1x HDIM and 1x VGA
Optional HD Graphics	GeoForce GTX 1050 2GB up to 8 ports 2x DVI, 6x HDMI and 2x DP
Opt Graphic performance	4781
High resolution	Up to 11 HD total ports Up to 4096x2304 with 3D support

On Board I/O

	6 x USB 3.0 ports (2 front and 4 rear)
	1 x DVI, VGA and HDMI ports 3 usable
	1 x PS/2 combo mouse port & keyboard port

Compliance

Safety	US/Canada (UL1950-CSA950)
	Europe (CE, EN55022 compliance to EU Directive 89/366/EEC)
EMI	US (FCC, CFR47 Part 15, Class A)
	Europe (CE, EN55022 & EN55024)

Physical Characteristics

Dimensions (in./mm)	17" x 8.3" x 18.8" / 432mm x 210mm x 477mm
Weight	25lbs / 11.3kgs
Power	Single
Voltage	110/220V AC
Watts	Up to 600
Operating Environment	Designed for 24x7x365 Operation
Operation temperature	10°C to 35°C
Non-operation temperature	-40°C to 70°C
Humidity	20% to 90% (non-condensing)
Operating altitude	0 to 10,000ft / 0 to 3000m

