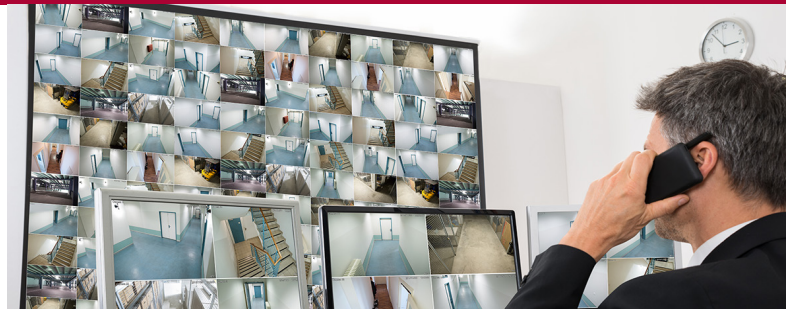


V1DEX Series

Video playback workstation



High-performance workstation, optimized for video playback | Perfect for small to medium surveillance monitoring centers where space saving is critical

Fibrenetix V1DEX is a compact and powerful standalone video playback workstation. Ideal for any small to medium sized surveillance monitoring center where space is critical, the V1DEX provides high-performance in a compact tower format for viewing, monitoring and administration of video surveillance data.

The V1DEX video playback workstation offers plug'n'play installation and comes prebuilt and configured, with Windows 10 PRO already installed and tested. The V1DEX VPW offers high definition graphics as standard for optimal viewing, monitoring, administration and configuration, eliminating the need and cost of a separate viewing and monitoring server.

Small but powerful, the V1DEX offers a compact formfactor without sacrificing performance. Built around the high performance 7th generation Intel® Core™ i7/i5 Pentium® Processor, V1DEX VPW offers high performance and bandwidth connectivity to meet the most demanding security monitoring center requirements.



Video Optimized

- V1DEX is optimized for the video surveillance industry, combining the performance and capacity required for the most demanding camera installations
- Offers high definition graphic card as standard for optimal viewing and monitoring (optional NVIDIA GeForce support)

Easy Installation

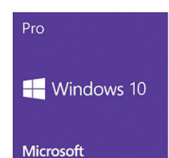
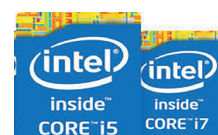
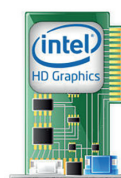
- Plug'n'play installation in less than 15 minutes
- Windows 10 PRO operating system preinstalled as standard

SSD Drives

- Highly reliable SSD drives, designed for 24/7 operation and optimized for low-power consumption for optimal viewing performance

Compact Design

- Small but powerful, the V1DEX offers a compact tower formfactor without sacrificing performance



fibrenetix

Technical Specifications

V1DEX playback workstation

Operating System	Windows 10 Pro
Processor	7th generation Intel® Core™ i7/i5 Pentium® Processor
Chipset	Intel® H110
Graphics	Integrated Intel® HD Graphics NVIDIA® GeForce GT710 1GB NVIDIA® GeForce GT720 2GB NVIDIA® GeForce GT730 2GB AMD® Radeon R5 310 1GB/2GB AMD® Radeon R7 340 2GB
Memory	4GB, upgradeable to 16GB, Dual Channel, DDR4, 2400MHz
Expansion Slots	1x PCI-e x16
SATA	4x SATA 6Gb/s
Storage	SATA HDD: 500GB to 3TB SATA 6Gb/s or SATA SSD: 128GB to 512GB
Optical Drive	Tray-in Supermulti DVD RW Tray-in DVD ROM
Wireless Network	Optional 802.11 a/b/g/n/ac, Bluetooth V4.0
LAN	10/100/1000 Gigabit Mbps
Audio	Sonic Master High-definition 7.1 Channel Audio
Front I/O Ports	1x 6-in-1 Card Reader 1x Headphone 1x Microphone 2x USB 3.1 Gen 1
Rear I/O Ports	4x USB 2.0 2x USB 3.1 Gen 1 1x HDMI 1x VGA (D-Sub)-Out 1x RJ45 LAN 1x DC-in 1x line-in/line-out (front L/R)/mic-in
Card Reader	6 -in-1: SD/ SDHC/ MS/ MS Pro/ MMC
Power Supply	90W or 120W Power Adapter
Dimensions - mm (D x W x H)	279 x 96 x 381
Weight	7KG
Accessories	Keyboard, Mouse, AC Adapter, Power Cord, Warranty Card, Quickstart Guide
Anti-Virus Software	Anti-Virus Trial
Certification	BSMI/CB/CE/FCC/UL/ETL/CCC/VCCI