

## **VS-VMS9500**

The Uniview's VS-VMS9500 Server delivers the latest in security, performance and expandability. While backed by a comprehensive warranty, makes it ideal for any server environment. Standardize on the industry's most trusted compute platform.



### **Key Features**

#### Powerful Centralized Management Capability

- Featuring the highest performance, Uniview's VS-VMS9500 excels at many workloads.
- Supports Intel Xeon E3-1275 with 4 cores in 2 U
- Provides 16 GB memory, and delivers high memory speeds. it is ideal for application scenarios that require large-capacity memory
- Supports three GE ports, meeting networking requirements of most scenarios with streamlined configuration
- Embedded system design to ensure unified management and recording capability.

#### Carrier-grade reliability

- Support for redundant power
- Hot-swappable HDD supporting RAID5
- Network fault tolerance, multi-IP configuration
- Integrates fault diagnosis indicator on the front panel to display error in real time, enabling maintenance personnel to rapidly locate a fault



# **Specifications**

ITEMS	Description
Processors	Intel Xeon E3-1275 v5@3.60GHz
Number of processors	1
Processor core available	4
Processor cache	8 MB L3
Processor speed	3.6 GHz
Memory	Default 16GB (Up to 64GB)
Memory slots	4 DIMM slots
Memory type	DDR4 UDIMM
Network interface	3-port 1000Mbps Ethernet
Expansion slots	1 pcs PCI-E×8 3.0 Slots For 4-ports 1000Mbps Ethernet
Storage	Default 2*2 TB (Up to 4*2 TB optional), RAID5
Power Supply	100~240V AC, 50Hz/60Hz 300W PSU, 1+1 redundancy optional
Power Consumption	≤150W
Supported operating systems	CentOS 7.3 64-bit
Dimensions (W x D x H)	482mm x 551mm x 87mm/2U
Weight	≤14Kg
Working Temperature	0°C~40°C (Recommended temperature 10°C~35°C)
Working Humidity	20% ~ 80%

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<sup>\*</sup>Product specifications and availability are subject to change without notice.