

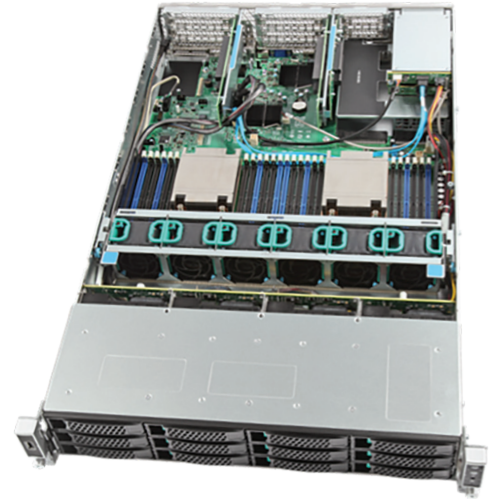
# Verint Media Recorder 6000 Series Turn-key Server

Verint Media Recorder Version 5 software is offered pre-installed on a variety of turn-key Intel based computer platforms. Server specifications and some channel capacities are provided in this document. The Intel-based 6000 Series Turn-key Server is offered in the following configurations:

- Standard Server
- MAX Server with a Single CPU
- MAX Server with Dual CPUs

**The following list a number of key features and limitations of 6000 series servers.**

- All server types use the same Intel mother board and chassis.
- The mother board ONLY supports PCI-e devices. However, the 6000 series MAX Server can use the 5000 series PCI expansion chassis with a PCI-e host interface card. Users can continue to use PCI telephony cards with the expansion chassis.
- The Standard Server and MAX Server with a single CPU can support up to two PCI-e telephony cards on the mother board.
- The MAX Server with dual CPUs can support up to four PCI-e telephony cards on the mother board.
- The MAX Server offers 8 GB of memory and the Standard Server has 4 GB of memory.
- The mother board only supports one DVD drive. USB based external DVD drives are offered and can be used for parallel or sequential archiving.



The Standard Server and MAX Server with a single CPU can support up to two PCI-e telephony cards on the mother board.

## TECHNICAL SPECIFICATIONS

### 6000-Series MAX Server with Dual CPUs

<b>Motherboard, Chassis</b>	A rack optimized server board supporting two Intel® Xeon Processor E5-2600 V3 family up to 145W, 24 DIMMs, and two 1-Gb Ethernet ports
<b>Processor</b>	Dual Intel® Xeon® Processor E5-2609 v3 (15M Cache, 1.9 GHz)
<b>Memory</b>	8GB
<b>RAID controller</b>	Intel Integrated RAID Module RMS25CB080, LSI* SAS2208 ROC, 6Gb/s SAS/SATA x8 PCIe 3.0 8 internal ports, 1GB embedded memory
<b>Hard Disk Drive Configuration Options</b>	(1) 3 x Hot-Swap 1TB Drive, 7200 RPM SATA 3.5" EP, RAID 5, 2TB total storage (HDD-ST3R5) (2) 3 x Hot-Swap 300GB Drive, 15K RPM SAS 3.5", RAID 5, 600GB total storage (HDD-SS3R5) (3) 3 x Hot-Swap 300GB 15K RPM SAS, RAID 5 PLUS 2 x Hot-Swap 300GB 15K RPM SAS, RAID 1, 900 GB total storage (HDD-SS5R15)
<b>Optical Drive</b>	DVD-ROM (removed if optional Blu-ray is ordered)
<b>Archive Drive(s)</b>	Optional: Single (Internal) or Dual (The second is external) 25/50GB Blu-ray
<b>Audio, Video</b>	Audio: Xonar U3 Mobile Headphone Amp USB Soundcard; Video: Integrated on-board graphics controller
<b>Network/LAN</b>	2 x Intel Ethernet Server Adapter I350-T2V2, retail unit
<b>Other</b>	Rack-mount ears included
<b>Operating System, Database</b>	Microsoft® Windows® Server 2012 For Embedded Systems (64-Bit) SQL Server 2012 Express Database or Standard for Embedded Systems
<b>Dimensions, Weight</b>	<b>H</b> 3.44" (87.3mm) x <b>W</b> 17.25" (438.1mm) x <b>D</b> 28" (711.2mm) Approx Weight 65 lbs (29.5kg)
<b>Power Supply, Electrical</b>	Redundant Hot-Swap 750W (1 + 1) Redundant AC-DC 80 PLUS* Platinum efficiency 100 - 1227V/ 200- 240V, 50-60Hz, 10-5 Amp Total Watts: 750; Total BTU/h: 2558
<b>Environment Requirements</b>	<b>Operating Ranges:</b> Temp 10° to 35°C (50°F to 95° F); Humidity 20–80%, non-condensing <b>Non-Operating Ranges:</b> Temp -40°C to +70°C (-40° to 158° F); Humidity 50%–90%, non-condensing with a maximum wet bulb of 28°
<b>Peripherals Required</b>	SVGA or better color display, keyboard, mouse, amplified external speakers
<b>RoHS Status</b>	RoHS 2011/65/EU
<b>Number of PCI-e Telephony Cards Supported</b>	3
<b>Expansion Chassis Availability</b>	PCI Expansion Chassis is available

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