innoVi Hardware Specification for On-Premise Testing

The following tables provide the minimum hardware required to run innoVi On-Premise solution on a single server.

Up to 4 Cameras

Server	A single server, VM or bare metal
	The server should not host other non-innoVi applications
CPU	A minimum of **6 processing cores (12 logical cores)** based on Intel® Xeon® Skylake architecture or newer
Memory	**32GB**
Disk Space	For Operating System, application, and data: 300GB
Operating System	• Ubuntu 20.04, LTS 64-bit, Server Edition with no GUI installed • RedHat, RHEL 7.9, rhel-server-7.9-x86_64-dvd.iso
Supported Cameras	**4 cameras, H.264, 720p, 8 FPS**

Up to 10 Cameras

Server	A single server, VM or bare metal
	The server should not host other non-innoVi applications
CPU	A minimum of **16 processing cores (32 logical cores)** based on Intel® Xeon® Skylake architecture or newer
Memory	**64GB**
Disk Space	For Operating System, application, and data: 300GB
Operating System	• Ubuntu 20.04, LTS 64-bit, Server Edition with no GUI installed • RedHat, RHEL 7.9, rhel-server-7.9-x86_64-dvd.iso
Supported Cameras	**H.264, up to 30 FPS** • **5 cameras with 1080p resolution** • **10 cameras with 720p resolution**

Note: for cameras with H.265 video compression or with higher resolution, and for higher camera count - consult with Agent Vi at innovi-presales@agentvi.com

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