



NETWORK VIDEO MANAGEMENT SYSTEM

FLIR LATITUDE™ 9.0

A part of the FLIR United VMS 9.0 family, Latitude is the preferred enterprise-level IP surveillance system with forensic-quality imaging and user-friendly operations. Using the latest technology, FLIR Latitude is a powerful and versatile network VMS featuring enhanced cyber security, edge device integration, and global administration. The scalable architecture efficiently supports systems of any size and can be implemented throughout an enterprise spanning multiple sites, cities, and continents. United VMS enables security managers to access system status, alarms, and video from anywhere at any time using EZ Client for mobile devices.

<https://www.flir.com/products/latitude/>



SCALABLE, ENTERPRISE-LEVEL VMS

Advanced VMS architecture

- Open platform that supports a wide range and virtually unlimited number of cameras and edge devices
- Architecture allows system growth and full use of current server and client PC hardware to reduce cost of ownership
- Cyber security hardened to meet today's evolving threat landscape



ENTERPRISE-LEVEL TECHNOLOGY

Complete solution meets the needs of sophisticated systems

- Simplified management of video operations combining FLIR Latitude with storage and edge devices to deliver a unified and cost-effective system
- Supports FLIR edge devices and various third-party technologies, including GIS systems, access control, augmented systems, gunshot detection, vehicle and human recognition, and cloud connectivity
- Expanded FLIR Cloud connectivity and functionality to provide a platform to support future enhancements
- Video wall management option improves command and control center usage



USER-FRIENDLY INTERFACE AND DESIGN

Powerful feature set with easy-to-use controls for efficient operation, and optimized video scene tracking

- Intuitive UI/UX combines advanced forensic functionality for quicker access and playback of event footage with a streamlined design for operator efficiency
- Powerful set-up, control, and installation capability, along with 24/7 access to system using EZ Client for mobile devices
- Proactive system health monitoring tool maintains system operation and uptime
- Full-featured HTML5 web client offers complete browser access

SYSTEM REQUIREMENTS

Server Requirements	Minimum	Recommended
Operating System	Windows Server 2012 R2 64-bit	Windows Server 2019
Processor	Intel® Core™ Skylake i5-6500 or better	Intel® Silver 4110 or better
RAM	8GB	16GB
System Storage	7200 RPM; 60 GB for OS+SW; 20 GB for DB	7200 RPM; 80 GB for OS+SW; 50 GB for DB
Video Storage	7200 RPM; Standalone configured as independent physical and logical drive(s)	7200 RPM; (1) RAID 5 Array; (1) Global Hot Spare
Network Interface	(1) 1Gbps	(1) 1Gbps

*Server requirements may vary. Please reference "Latitude-9.0-Server-Specifications" for advanced specifications.

Client Requirements	Minimum	Recommended
Operating System	Windows 10 64-bit	Windows 10 64-bit
Processor	Intel® Xeon™ E3-1245 @ 3.30GHz or better	Intel® E 2124 v3 or better
RAM	8GB	8GB
System Storage	5400 RPM; 125 GB for OD+SW	SSD 240 GB for OS+SW
Network Interface	1Gbps	1Gbps
Video Card	Intel® HD 4000 Series	NVIDIA P400

Licensing Options

License	Video Channels
Classic	Up to 70
Elite	Up to 250
Enterprise	Unlimited
Basic Licensing Features	All base licenses include the following: Five user connections, Five EZ client connections, and Full functionality

The following items need to be ordered separately:

- Additional video channel connections
- Additional user connections
- Mobile user connections
- Failover
- Redundancy
- GIS map support
- SDK and DSF connections
- Integrations to third party systems
- Global Admin License

*Note:

For ordering and hardware specification information, please refer to the FLIR Price Guide and the Latitude System Specification Document. Both can be obtained by contacting your Local Regional Sales Manager.

Specifications are subject to change without notice. For the most up-to-date specs, go to www.flir.com

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