3D VMS

IPS VideoManager

3D Video Management System (3D VMS)

IPS VideoManager 3D Video Management System (3D VMS) is an IP-based platform for georeferencing, multi server video surveillance systems with latest 3D Video Technology. It supports an unlimited number of cameras and clients. Furthermore, it offers a wide array of interesting add-on modules. The efficient architecture enables the networking with an overall Multi Site Management. Additionally, a broad range of video analytics and services is available.

Key features
- IP-based video management software
- Support of IP cameras and encoders
- IPS Motion and Sabotage Detection per camera
- Centralised data administration
- Intuitive display, operation and alarm management
- Simultaneous recording and playback
- Control of PTZ cameras and I/O devices
- Visualisation with site plans
- Export to USB, Network, AVI
- Use of WebClient and MobileClient
- TimeMachine and WallControl
- Connection with third-party systems
- Active Directory support
- Handover of alarm objects between cameras
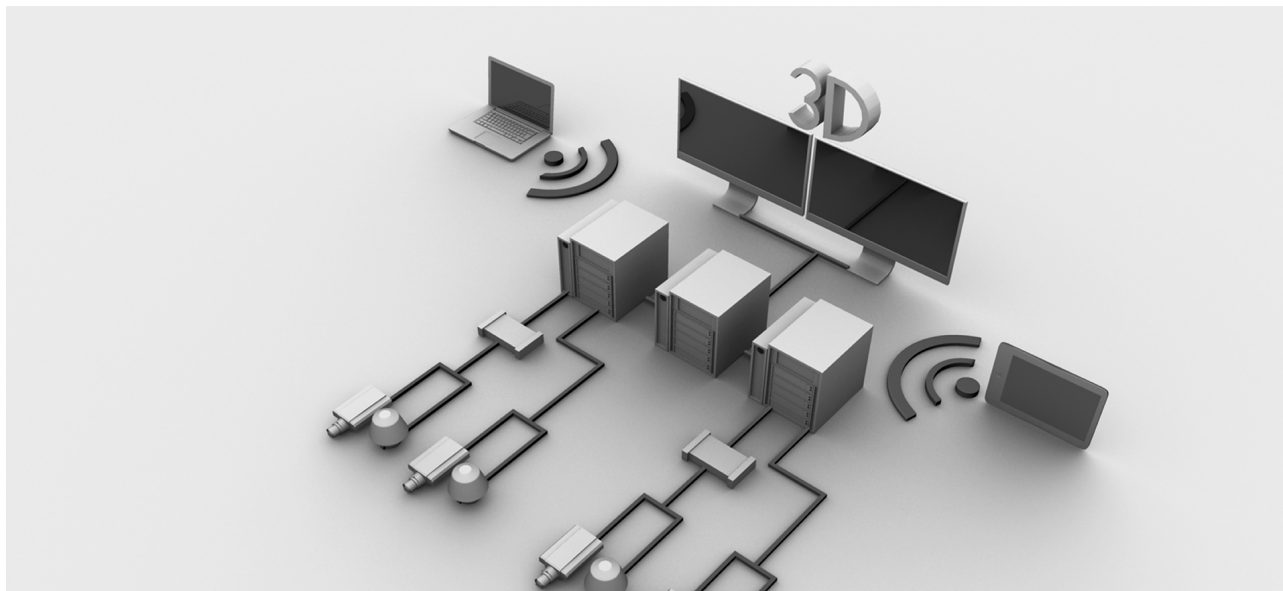- Display of motion profiles in site plans

Applications
- Medium, local video surveillance systems
- Monitoring of complex areas and sites

Benefits
- IP technology
- Multi server systems
- 3D georeferencing
- Easy networking with MSM
- Optimum value for money

Intelligent Video Analytics

Above: Architecture for 3D georeferencing, multi server video surveillance systems.

Right: Live page for easy display and control of cameras.

IPS Intelligent Video Analytics

IPS Intelligent Video Analytics, founded in 1965, is a German manufacturer of sophisticated video products. Since the acquisition by Securiton GmbH in 2006, IPS has been managed as an independent business unit. In recent years, IPS has been developing its latest generation of IP-based software solutions for video analytics and management. The current IPS products are successfully installed in numerous applications in Germany and in the rest of Europe by Securiton GmbH and selected partners.

Technical specifications	
Requirements hardware	• Hardware requirements according to www.ips-analytics.com
Requirements software	• IPS VideoManager V5.0 or higher • Windows 7 SP1 (32/64 Bit) • Windows 8 and 8.1 Professional (64 Bit) • Windows Server 2008 R2 SP1 (64 Bit) • Windows Server 2012 (64 Bit)
System integration	• Continuous, unlimited scalability possible • Seamless integration of IPS VideoAnalytics with multi plugin architecture
Languages	• German, English, French, Italian, Spanish, Russian
Licences	• Information about VM licences at www.ips-analytics.com • Licensing with hardware dongle • Time-limited demo licences available

Subject to change without prior notice.