



DOCUREMOTE

INFORMATION & IMAGE MANAGEMENT SYSTEMS

IP Video-Surveillance

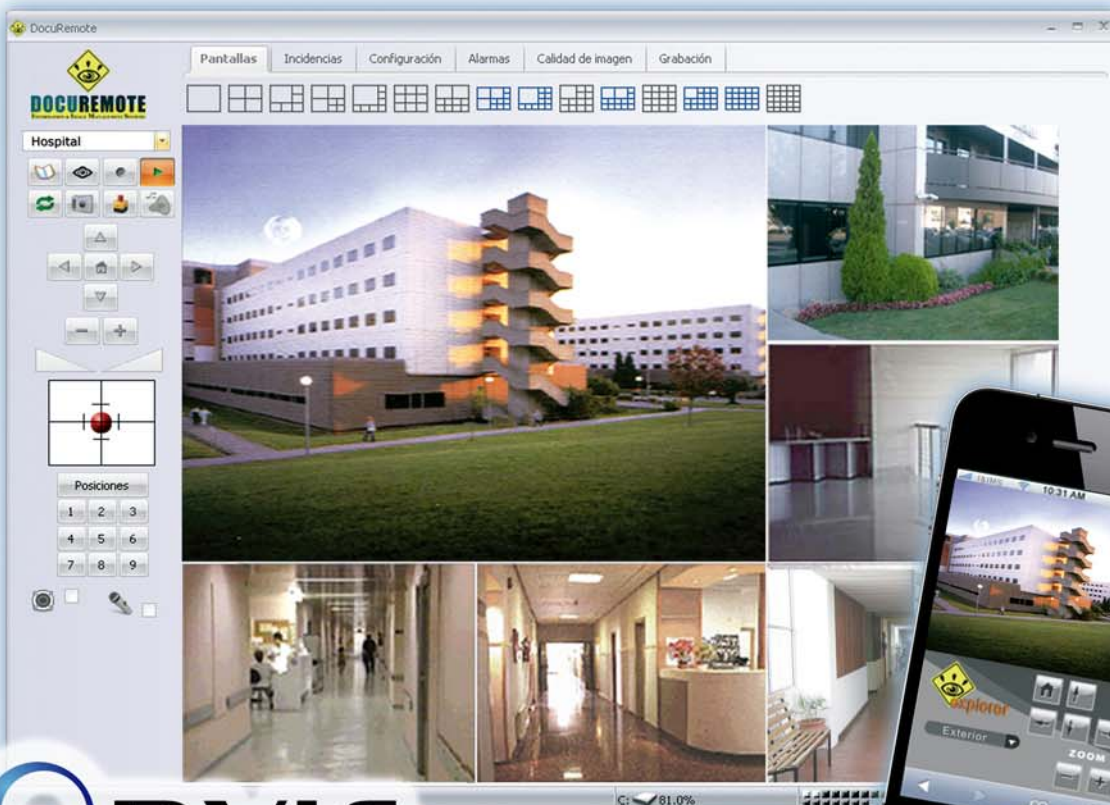
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The solution guaranteeing you peace

Monitor, record and control with IP cameras

The most efficient video surveillance application of the market

Access through local network, Internet and mobile devices



 **ONVIF**
support



Software for facilities video-surveillance

Supported by any Windows platform, DocuRemote is a software allowing monitoring and video-surveillance of different locations via IP and through an easy and attractive interface.

Facilities monitoring can be lead in real time, locally and remotely. DocuRemote integrates the simultaneous monitoring of up to 36 cameras (which can be IP or analogue cameras through IP video servers).

Discover the easiest way to connect IP cameras or servers through an existing network cable, with wireless access points - with UMTS/3G routers -, or reusing the coaxial installation.

Monitor images in real time through your corporate network, Internet, or mobile devices.



Just click to preset a camera. DocuRemote allows you to easily and fastly control and manage your camera monitoring through zoom, motions and by deciding programmes to realise monitoring adapted to the location needs.



It is so easy to use that no IT expertise is required. The software users can use it with a PC-connected joystick.

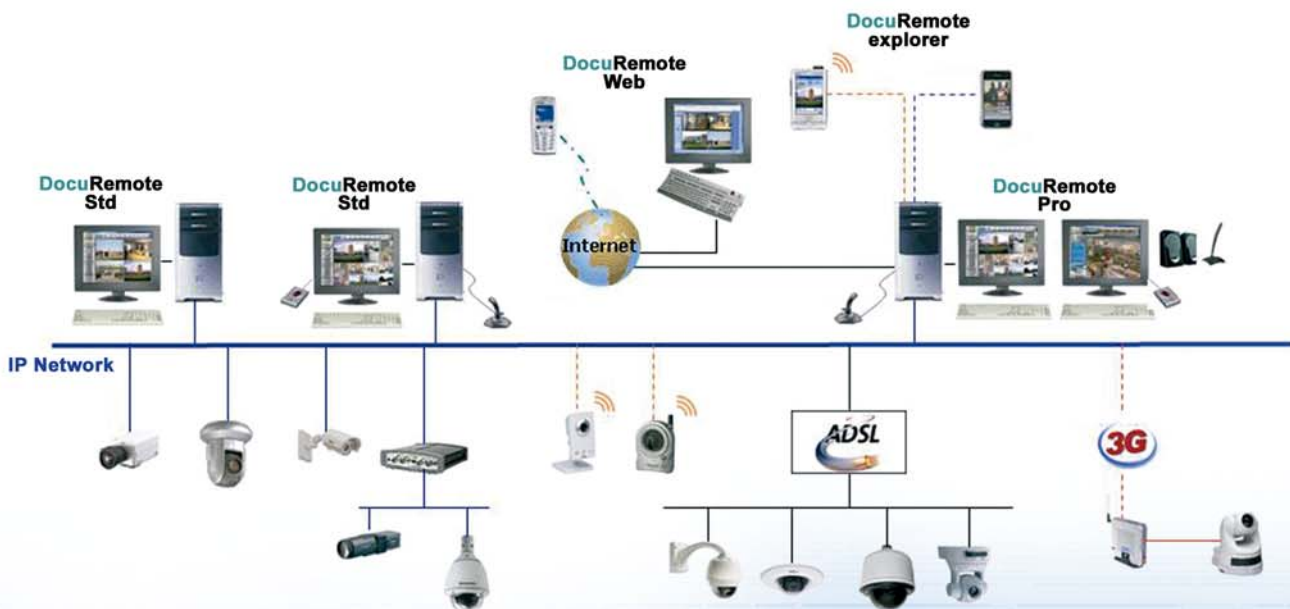
Remote and multiple monitoring. DocuRemote enables to access the video-surveillance of remote cameras in real time.

DocuRemote is available in four software versions to adapt to the needs of every video-surveillance project.



Performances

- Simultaneous monitoring of up to 36 cameras.
- Automatic image resizing. Multi-display support in 4:3 and 16:9 formats. Matrix or interest camera monitoring on full screen, maximum full HD resolution.
- Automatic activation of video cameras, individual configuration of performances and recording frequency. Camera engine configuration. Motion control through main camera joystick.
- Intelligent motion detection with variable tolerance. Activation of up to 10 sensitive interest areas per camera.
- Expert and automatic activation of different types of alarms: sound, pop-up, SMS, e-mail, FTP. Alarm input through external sensor and/or camera disconnection.
- Automatic positioning of PT, PTZ cameras after manual alarm detection through joystick port or input relay.
- Control and management for I/O relay activation. Camera relay activation on PC request.
- Sequence and incidence monitoring. Records' optimal retrieval according to the user criteria.
- Enables two-way audio communication between DocuRemote and IP cameras.
- Activity reports performed through a built-in text editor enabling document format controlling and including interest-marked images.
- Multifunction agenda maintenance (daily, weekly and programmable every day of any year).
- User identification with access profile creation. User group definition. Possibility to control the application functionalities through biometric fingerprint sensor. User activity logs.
- Automatic records management on disk according to the recording time and/or space. Records sending to different disk units.
- Interest sequence exportation through specific visor including water mark. Exportation to MultiTIFF and JPEG formats.
- Monitoring of up to 4 simultaneous cameras out of 36 available through the web server. Display and management of stored sequences.
- Camera monitoring via mobile devices.
- User configuration restoration.
- Multi-language support (Spanish, English, French, Portuguese, German and Dutch).



Technical specifications

Necessary processor according to the motorised camera		
PAL Camera	10 fps, medium compression	10 fps, high compression
1 camera	P 4, 1.0 GHz	P 4, 1.0 GHz
4 camera	P 4, 1.0 GHz	P 4, 1.0 GHz
9 camera	P 4, 1.8 GHz	P 4, 1.0 GHz - P 4, 1.8 GHz
16 camera	P 4, 3.2 GHz	P 4, 3.2 GHz
20 camera	P 4, 3.6 GHz	P 4, 3.6 GHz
25 camera	Dual Core	Dual Core
36 camera	Quad Core	Quad Core
PAL Camera	25 fps, medium compression	25 fps, high compression
1 camera	P 4, 1.0 GHz	P 4, 1.0 GHz
4 camera	P 4, 1.8 GHz	P 4, 1.8 GHz
9 camera	P 4, 3.2 GHz	P 4, 3.2 GHz
16 camera	Quad Core	Quad Core

DOCUREMOTE practical applications



SHOPS AND
RETAIL STORES



EDUCATION



GOVERNMENT



INDUSTRY



CONSTRUCTION



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CASINOS,
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ARCADES



PARKINGS



TRANSPORT

Available products



Authorized distributor:



INFORMATION & IMAGE MANAGEMENT SYSTEMS, S.A.
València, 279, 7ª planta - 08009 Barcelona (Spain)
Tel. 34 932 723 300 - Fax 34 934 873 900
<http://www.ims.es> - info@ims.es