

TM RBH
View

VIDEO MANAGEMENT SYSTEM

See the difference



RBH
ACCESS

BUILDING SECURITY WORLDWIDE



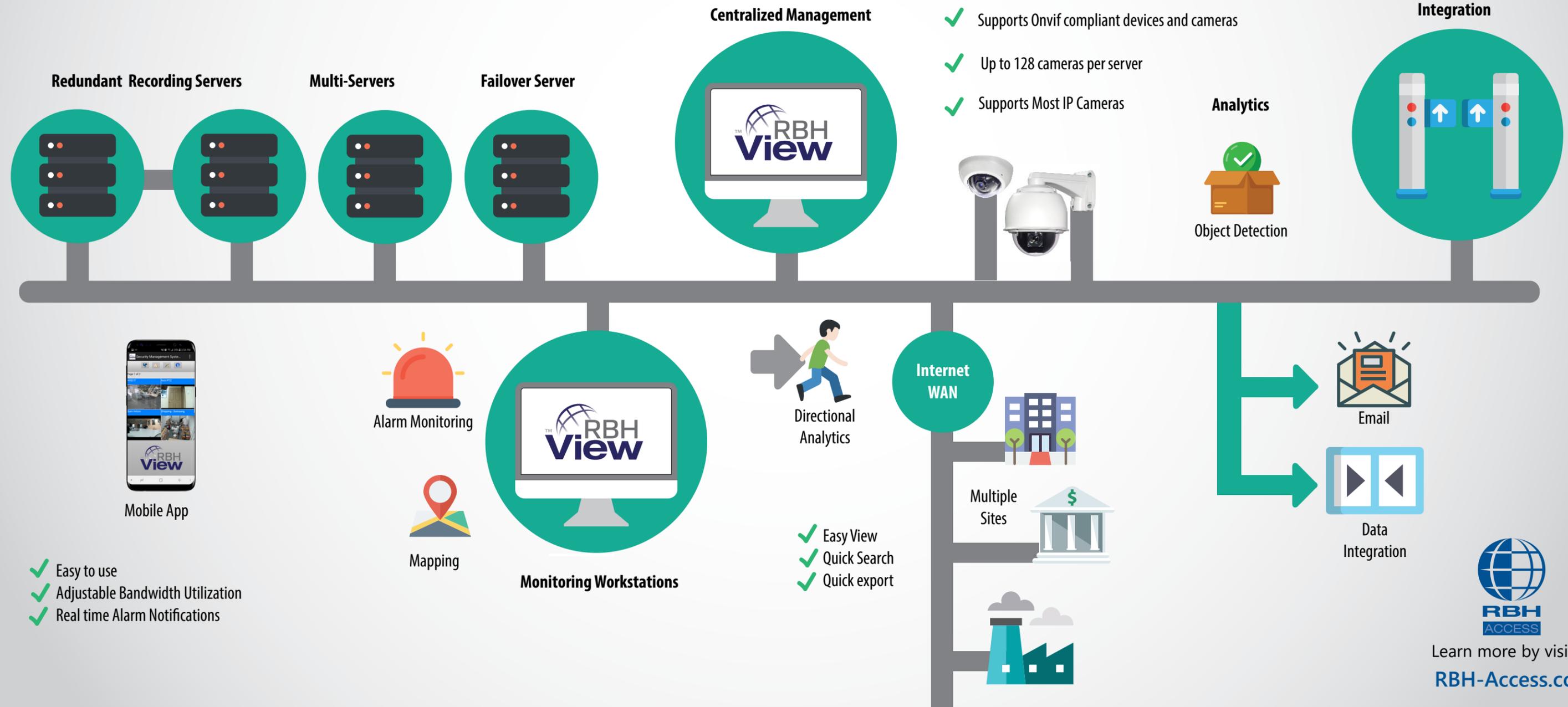
Implementation of a VMS can be a daunting task with today's ever changing video climate. RBHView has been specially designed with the latest technologies to take advantage of any new industry developments, today and for years to come. This new dimension in thinking creates a VMS experience with a simplicity that anyone can understand, yet full functionality for any size deployment making it the perfect VMS Enterprise solution.

RBHView is scalable like no other. RBHView grows wherever your network is, local sites.... National.... or Worldwide, recording servers can be placed anywhere. Just install RBHView software on a PC of your choosing, no proprietary servers needed! Whether you have an existing IP Camera system or not, RBHView has built-in drivers for most IP devices and cameras (including ONVIF compliant) allowing upgrading of existing IP systems easily and conveniently to leverage existing costs onto the RBHView platform.

RBHView playback and exporting is a simple and easy task for when investigations demand immediate action, but with RBHView's advanced analytics (motion detection, object detection, directional analytics and more) event resolution is brought to a new level!

The benefits of RBH View do not stop here. RBHView is fully integrated to all RBH Access control products combining all three phases of security into one seamlessly unified security solution. Yes, access control, video management and alarm monitoring all working together providing a security solution that sees and controls your facility at your command!

- :: Supports most IP cameras
- :: Full scalability
- :: Advanced video analytics
- :: Multiple languages
- :: Simplified view management
- :: Multi-server/ fail-over/redundant



- ✓ Easy to use
- ✓ Adjustable Bandwidth Utilization
- ✓ Real time Alarm Notifications



Learn more by visiting RBH-Access.com



RBH View

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SYSTEM SPECIFICATIONS		Video bookmarking	✓
Multi-server architecture	✓	Interactive maps	✓
Servers per system	Unlimited	PTZ control and presets	✓
Clients per system	Unlimited	Event notifications	✓
Intelligent video stream management of high definition images	✓	Digital PTZ control and presets	✓
Windows ® server compatibility	✓	Motion and alarm indication	✓
Windows ® clients	✓	Fish-eye lens video dewarping	✓
Mobile App (Andriod ®) for viewing of live/recorded video	✓	Simplified view management	✓
Browser-based viewing of live video	✓	RECORDING, SEARCH AND PLAYBACK	
Automatic failover	✓	Hourly configurable per-camera recording schedule	✓
Redundant recording	✓	Flexible recording - continuous , motion only, low-fps always + high-fps on motion	✓
SERVER		Server side motion detection pre/post recording	✓
Server discovery	✓	Per-camera min/max retention Interactive timeline	✓
Flexible storage	✓	Multi-camera playback Jog search	✓
3rd party IP cameras & encoders	✓	Multi-camera export. Export to .WMV or native format	✓
Fish-eye/panoramic lens support (live and recorded)	✓	Video storage analytics	✓
Cameras per server (dependent on server, camera and network)	Up to 128	ADDITIONAL FEATURES	
RTSP, HTTP support	✓	Video Analytics (intrusion detection, scene change, object stopped, wrong direction)	✓
Audio device input	✓	E-mail event notification	✓
MPEG4, MJPEG support	✓	PTZ Keyboard and joystick	✓
Simplified user management	✓	Alarm management	✓
Audit trail	✓	Multi-language support	✓
LDAP/Active directory support	✓	Rules engine	✓
Dual-stream / multi-stream cameras	✓	Video wall	✓
CLIENT			
Seamless transition from live to recorded video	✓		
Server health notifications	✓		
Multi-monitor support	✓		
Customizable layouts	✓		

Compatible with...



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