

Complete Platform for Video Surveillance

sureSIGHT is an integrated video management platform for IP cameras and Video Recording Servers. It is suitable for managing and monitoring hundreds of cameras simultaneouly in both small and large-scale operations and in multi-site management.

- Designed for live monitoring applications such as street surveillance, traffic monitoring & shopping mall security
- Highly scalable design to cater for different applications needs
- Simultaneous live monitoring of up to 64 videos
- Video matrix displaying up to 400 cameras on video wall
- Seamless compatibility with TeleEye analogue and HD products
- Video analytic functions
- ONVIF compliance



sureSIGHT

Integrated Video Management Solution

Scalable Design & Operation

sureSIGHT Integrated Video Management Solution consists of three main viewing modules which can be scaled to fulfill many applications.



sureSIGHT Lite

sureSIGHT Lite is capable of displaying up to 16 cameras and monitoring multiple sites simultaneously.

- Single-workstation Solution
- Displays up to 36 cameras
- · Spot window for highlighting event related video
- Compatible with all TeleEye sureREC, GX, MX, RX and JN products

sureSIGHT Business

sureSIGHT Business is capable of displaying 64 live cameras and 16 event driven cameras simultaneously. It is suitable for small to medium installation.

- Single-workstation Solution
- Displays up to 64 cameras
- Comprehensive event logs
- Compatible with all TeleEye sureREC, GX, MX, RX and JN products

sureSIGHT Pro

sureSIGHT Pro allows multiple operators to manage large numbers of cameras and video servers. It is suitable for medium to large installation.

- Multiple-workstation solution
- Multi-user operating environment
- · Centralised camera and user database
- Displays up to 64 cameras
- Spot windows for highlighting event-related video
- · Controls siteMATRIX for multiple monitor display
- Compatible with all TeleEye sureREC, GX, MX, RX and JN products

TeleEve

Complete Video Recording and Management Solution

sureSIGHT is a complete video management solution. It works seamlessly with all TeleEye products and is compatible with TeleEye GX, RX, JN, sureREC products and the full range of MX HD cameras.

Powered by



GX HD Video Recording Server



sureREC HD Recorder



MP series Network Camera



RX Video Recording Server



JN Digital Video Recorder





Value-added Modules

The sureSIGHT platform offers add-on modules to meet different surveillance needs.

Video Analytics

TeleEye Video Analytics is designed to make a company's surveillance system even smarter and more effective, whether it's for indoor or outdoor monitoring. This powerful capability enhances both manned and unmanned operations by operating 24/7. The focus is shifted towards decision making and away from viewing.

Intrusion Detection

Intrusion detection recognises unauthorised access in a marked area. As soon as somebody is detected passing through the predefined area, the alarm will be set off. The system alerts security personnel instantly in order to initiate counter measures without delay.





Loitering Detection

Loitering detection is able to detect and distinguish the number of people present and whether they are dwelling in a defined area for a suspicious period of time. The alarm is automatically triggered when someone is loitering over the predefined time limit. This module is beneficial to areas requiring close supervision and enhances the security level by bringing suspicious behaviour to attention.



Unattended / Missing Object Detection

Unattended / missing object detection can quickly identify an abandoned object automatically. If an object is left unattended over the predefined period of time, the alarm in the software will be triggered, hence alerting the user. Additionally when the module is activated and an object is removed from the predefined premises, the alarm will go off again.



Setup counting line on the video Counting line (1/3) Recess direction Delete Reset counter CL 00 Range CL 00 Coder 255, 0, 0 Range CL 00 Coder 255, 0, 0 Range CL 00 Coder 100 Range CL 00 Range CL 00 Coder 100 Range CL 00 Range CL 00 Coder 100 Range CL 00 Range CL

Flow Analysis

TeleEye Flow Analysis can detect and count the number of people or objects entering and leaving, so it can be used in open areas where crowd management is an issue. The traffic and operational data generated from the system can be used to analyse customer behaviour in order to maximise business opportunities and plan for marketing strategies thus assisting management in decision making.

Works on HD and Analogue Systems

TeleEye Video Analytics works for both analogue and HD technology. All TeleEye GX, MX and RX devices are supported. This new feature is software- based and does not require any hardware updates.

siteMAP



- Interactive multi-layer hierarchy
- Manages sites and verifies alarms via interactive multi-layer site maps Displays sites, cameras, alarms, preset locations
- Camera switching and telemetry control
- Indicates current event status

siteCHECK

- · End-to-end site checking
- Ensures all sites are connected and work properly

ONVIF

• Supports third party cameras conforming to ONVIF Profile S

siteMATRIX



- Designed for video wall applications
- Scale up to 400 cameras

Check List for Functional Modules

	siteMAP	siteMATRIX	siteCHECK	ONVIF	Video Analytics
sureSIGHT Lite					
sureSIGHT Business					
sureSIGHT Pro					

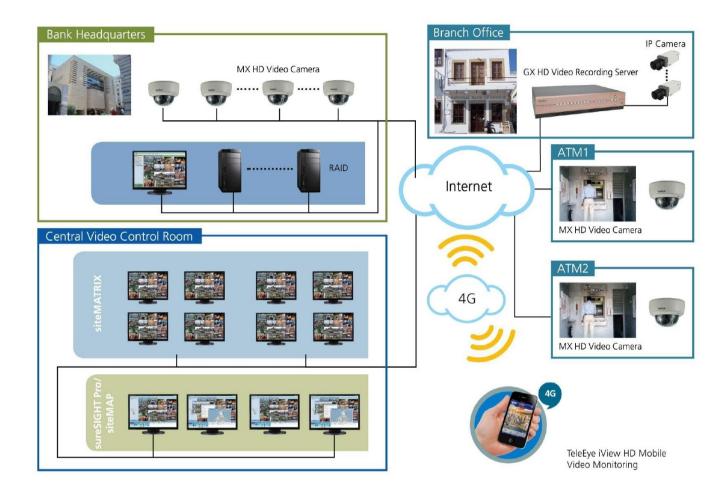
PC Requirements

	sureSIGHT Lite	sureSIGHT Business	sureSIGHT Pro			
CPU	Intel® Core™ i3 Processor or above					
RAM	8GB					
Display	Direct 3D, Nvidia® GeForce® GT 220/ ATI® Radeon® HD 5450 or above supported					
HDD	2GB		10GB			
OS	MS Windows XP/ Vista / 7 /8 /10		MS Windows XP/ Vista / 7 /8 /10 MS Windows 2008 R2 (64-bit edition)			

^{*}Java: Oracle Java runtime version 6 or above: Windows Internet Explorer Version 6 or above # 32 bit Edition

5







TeleEye Group

China

TeleEye Digital Technology (Shenzhen) Co., Ltd. Tel: (86) 755-2671-2122 Email: infor@TeleEye.com.cn

Malaysia

TeleEye Malaysia Sdn. Bhd Tel: (603) 5122 1398 Email: sales@TeleEye.com.my

United Kingdom

TeleEye IT Services & Solutions Ltd. Tel: (44) 01184666609 Email: ven@TeleEye.co.uk

Philippines

TeleEye Philippines Inc. Tel: (63) 2 3650897 Email: contact@TeleEye.com.ph

South Africa

TeleEye (South Africa) (Pty) Ltd. Tel: (27) 11 557 9200 Email: info@TeleEye.co.za

Sri Lanka

TeleEye Lanka (Pvt) Ltd. Tel: (94) 11 2695652 4 Email: info@TeleEye.com.lk

Features and specifications are subject to change without prior notice. Measurement in this leaflet is based on a set of standard videos. Actual recording size and transmission frame rate is subject to actual camera situation. Copyright © 2014 Signal Communications Limited. TeleEye and SMAC-M are trademarks of Signal Communications Limited. TeleEye is registered in China, European Community, Hong Kong, U.S. and other countries. All other trademarks are the property of their respective owners.