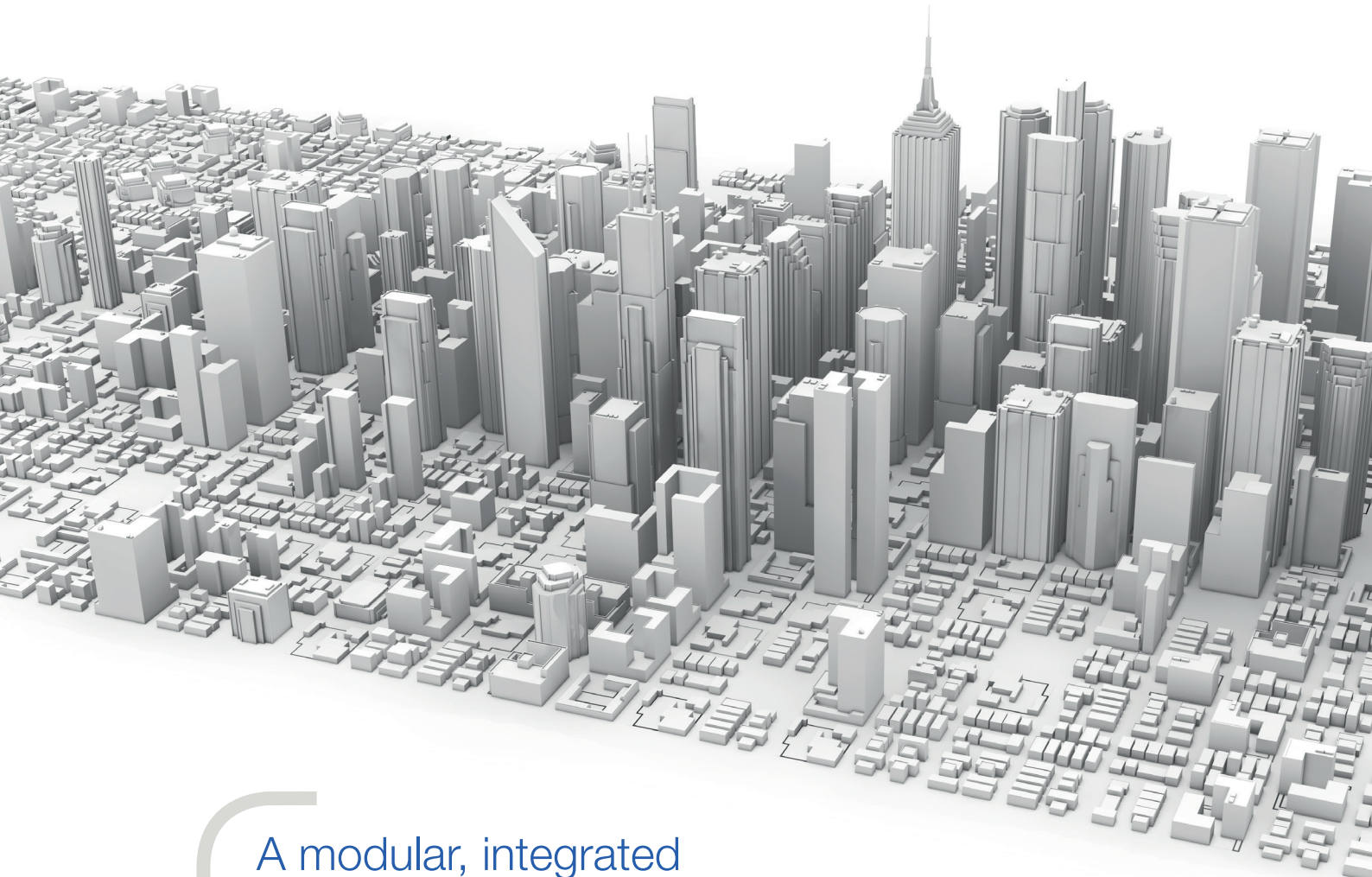


viewSCAPE™

INTEGRATED SECURITY APPLICATION PLATFORM



A modular, integrated security application platform for command and control, alarm receiving and video management...

VIEWSCAPE blends all the core functions required in a busy security control room environment



VIEWSCAPE is an integrated Command + Control platform designed primarily for security control rooms

A proven, tested and powerful integrated security application platform, VIEWSCAPE provides CCTV and IP Video Command & Control, with support for many third-party VMS and NVR systems and also integration with other security applications and services.

- | Proven, command & control system developed over 15 years
- | Integrates seamlessly with legacy video recording systems
- | Customisable system with multiple application module options
- | Alarm receiving system scalable to thousands of sites
- | Integrated incident management and reporting system
- | Situational awareness with street mapping and GPS links
- | Optional video and media wall management system
- | Wide range of third-party security equipment integrations
- | Integrates VMS, ACS and BMS with other security applications
- | Low TCO through modular design and effective support

COLDSTORE AND TRINITY INTEGRATION

VIEWSCAPE supports Veracity's TRINITY surveillance system architecture. This uses open-platform IP cameras (e.g. Axis, Hanwha Techwin) running COLDSTREAM software, recording directly to COLDSTORE and eliminating the need for separate NVRs. COLDSTORE is Veracity's award-winning hard disk storage system designed

specifically for video surveillance recordings and which greatly increases the reliability and useful lifetime of hard disk drives. This direct integration with COLDSTORE may be deployed in parallel with other, perhaps existing, DVR, NVR and VMS systems and all brought together within VIEWSCAPE's straightforward user interface on the operator workstations.

COLDSTORE™ SURVEILLANCE STORAGE SYSTEM



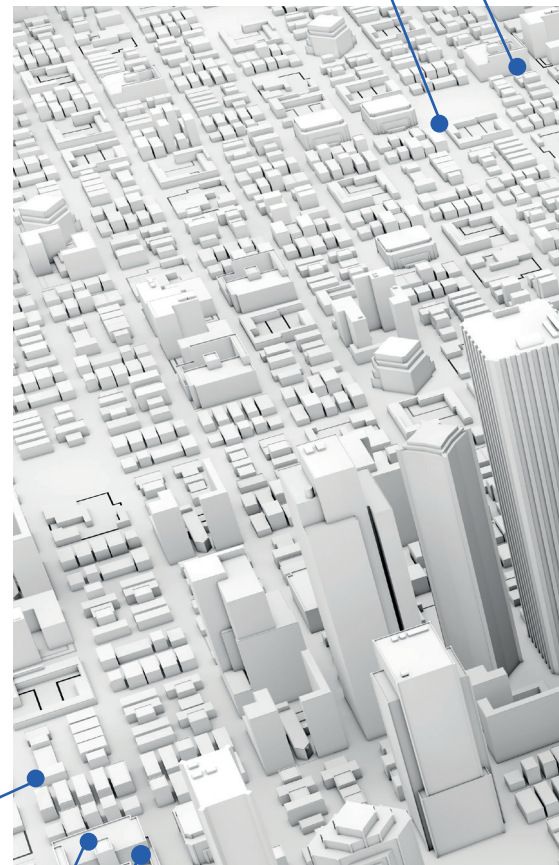
COMMAND & CONTROL

VIEWSCAPE is a fully featured Command & Control system designed to give operators immediate control over incident management.



MULTIPLE WORKSTATIONS

VIEWSCAPE is highly scalable and supports a large number of operator workstations.



ACCESS CONTROL SYSTEM

PERIMETER INTRUSION DETECTION



PIR DETECTORS



BUILDING MANAGEMENT SYSTEM



INCIDENT HANDLING

Designed to provide comprehensive control, administration and reporting of incidents.



ALARM MANAGEMENT

Advanced alarm receiving software with alarm stacking, queuing and management with alarm priorities.

COLDSTREAM™

DIRECT-TO-STORAGE SOFTWARE

CUSTOMISABLE INTERFACE

Different configurations for different scenarios, such as daytime/night-time, events.



TRINITY
DIRECT-TO-STORAGE

VIDEO & MEDIA WALL

Quick reconfiguration in response to incidents, live events and alarms.



FACIAL RECOGNITION

BIOMETRIC SYSTEM



GUARD TOUR

Live updates with automatic logging. Includes exceptions, frequency analysis and check point timings.

LPR SYSTEM

LEGACY NVRS

LONE WORKER

Protection of lone workers with Check Call system, GPS tracking devices and panic alarms.

VIDEO ANALYTICS

FIRE ALARM SYSTEM

DISPATCH

Enable operators to dispatch vehicles and ground crew to live incidents, with GPS mapping.



VOIP INTERCOM



TECHNICAL OVERVIEW

viewSCAPE™
INTEGRATED SECURITY APPLICATION PLATFORM

System Architecture

Highly scalable Client-Server system with multiple operator workstation clients (including remote clients) and single or multiple server systems, with virtual server options.

Workstation Client

Single, dual or triple-monitor screen layouts, with call-monitor option and configurable video matrix layouts. Defined custom layouts can follow individual operator logins.

Command & Control

Modular, scalable, integrated command and control software platform for operation of security control rooms, including monitoring and control of local and remote building, fire, access, video, intercom and security systems.

Access Rights

Multi-level, hierarchical user levels with customisable limitations or access within operational, administrative or reporting functions.

Alarm Receiving

Uniform presentation and logging of alarms from multiple sources, with stacking, sharing and color coding. Designed to comply with Alarm Receiving Center regulations. Highly scalable system to tens of thousands of subscribers with multiple user profiles. Automated telephony options and integrated dispatch mapping. Priority option for Lone Worker alarms.

Incident Management

Two or more operators may work on one incident if required and will be automatically included in the incident reporting logs.

Security System Integration

Includes CCTV, LPR (ANPR), Video Analytics, Access Control, Building Management Systems, Intercom, Point-of-Sale, Intruder Alarm, Perimeter Intrusion Detection, Panic Alarms and Fire Alarms.

DVR/NVR Integration

Search and retrieval of video footage from many different DVR and NVR manufacturers including most leading brands. Video may be presented on local workstations and also on video walls, with simultaneous live and recorded displays.

Virtual Matrix

Optional support for legacy analogue video matrix systems, mixed with general IP video stream support, including HD and UltraHD.

Dynamic Mapping

Zoomable mapping, with GPS coordinates, selection of mapped cameras and other devices, full drag-and-drop functions, tracking of mobile assets, integrated with incident reporting. Multiple map sources. Support for 3D graphics and virtual representations.

Video/Media Wall

Fully configurable video wall system with option to display both live and playback video streams alongside media streams from multiple sources (e.g. broadcast news, real-time online data sources or other available services).

Hardware Independence

System is hardware independent with support of many different security system equipment types and is not locked to any specific vendors or manufacturers.

Dispatch Control

Two-way communication with mobile resources with GPS positioning and mapping for optimum dispatch control and resource management.

Guard Tour

Tracking of tag status at defined intervals. Automatic alarm generation on missed schedule, with exceptions reporting, frequency analysis and checkpoint timings. Integration with 3rd party guard tour hardware systems.

Lone Worker

Integration with multiple Panic Alarm technologies and GPS positioning systems. Can include Check Call schedule with automatic alarm generation. Can also be applied to users with cell phones.

Management Reporting

Report production including KPI measurements for incident reporting, system maintenance and fault logging, audit trail management, shift handover and task handling.

Audit Trail

Control of all incoming and outgoing command functions, with integrated reporting. Optional configuration to capture specific detail such as: Media Movement, Review Requests, Operator Involvement, Incident Cameras, PTZ Camera Positions.



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