

MARKETING POSITIONING, WEB SITE EDITS, E-MARKETING, LINKEDIN STRATEGY, LINKEDIN POSTS, LINKEDI AND BASIC USER ON-LINE TRAINING

**MIRASYS** 

# FULL-FEATURED AND OPEN VIDEO MANAGEMENT SYSTEM



### **PROJECT**

I worked for Mirasys, a security software company (selling hardware too), 3 days a week for over 4 years. I was brought in particularly for my strong writing and project management skills, to work for Mirasys UK, and to support global. I was partnered with a remote designer, at the Mirasys headquarters in Finland, to write a range of brochures, technical spec sheets and case studies. Educating channel partners, installers and users about security software and hardware, and the change from old analog technology to new IP technology.

A new website was created for Mirasys UK and a separate blog site for technical users. I used Wordpress for the technical blog and Drupal to keep the website content and events updated.

Social media was implemented and twitter content created weekly.

Editorial, advertorial, brochure copy, white papers and articles were created for leading distributors and channel partners. Case studies were created for leading projects, from initial interview to final print. Vertical markets included: schools and universities, oil and gas, hotels and leisure, city centres, retail, banking and logistics.

Articles and news were created for trade press. Web banners for trade websites.

A members club with discounts was created to increase sales. A sales training program and basic user training was created in partnership with our technical director. I trained resellers in person and online via Webex.



## VIDEO MANAGEMENT SOLUTIONS BROCHURE

Full fourteen page <u>brochure</u>. Example of benefits of analytics software product.

### Want to create intelligent building management?

## Just plug in and analyse.

Gain valuable information and operational insight to improve efficiency and business performance with Mirasys Video Content Analytics.

Dwell time, stopping and direction analytics detect people gaining access to protected areas; enhancing safety and security performances.



Perimeter detection alerts personnel only if an important event occurs and reduces the number of false alarms.



Counting add-on helps you to monitor buildings' usage an make effective decisions in terms of staffing or utilities' efficiency.



Reporting tools provide centralised reporting capabilities, which can be customised to help you with various operational functions statistically.



ANPR+ controls vehicle access in selected areas, detect unauthorised vehicle movements, alerts on potential threats and reports on car park usage.





## VIDEO MANAGEMENT SOLUTIONS BROCHURE

Full fourteen page <u>brochure</u>. Example of hardware products.

## Do you need a total recording solution for your cameras?

**Resilient hardware and intelligent VMS - together!** 

#### MIRA-1 and MIRA-2

Ready to go - saving you time, money and hassle.



Single or multi-server recording solution, with pre-installed Mirasys VMS Pro or Enterprise; easy to install with simple configuration, set-up utilities and minimal training and maintenance.

#### MIRA-3

High performance. Resilient. Custom made to fit your needs.



High data volume management and massive storage capacity. Built in the UK with resilient hardware, the MIRA-3 uses multiple disks to protect your data and keep your system up and running in case of hard drive failure. Comes with Mirasys VMS Enterprise software already installed.

Local UK support and free VMS on-line training.



## VIDEO MANAGEMENT SOLUTIONS BROCHURE

Full fourteen page <u>brochure</u>. Example of customer success projects.

## **Customer success projects...**

#### **City Council**

A city council in the UK wanted to implement a comprehensive and future proof integrated surveillance and security system. With over 2,000 members of staff they wanted to monitor the daily flow of people and take proactive action for vulnerable areas. Mirasys Enterprise VMS was implemented along with Mirasys Video Content Analytics, which includes counting, reporting and object detection to improve the surveillance system's efficiency. Long term cost savings and overall operation control was achieved by integrating all the council's security solutions into the Mirasys VMS such as Access Control, Intruder Detection, People Counting, Panic Alarm and Audio Monitoring.

#### Arts centre

This world-famous arts centre is home to a gallery which has rotating exhibitions of expensive art from around the world. An HD CCTV system was implemented by Mirasys in partnership with YellowVision storage. The arts centre's current CCTV system was out-dated and not scalable. This new highly functional, easy to use Mirasys recording solution provided extreme flexibility for adding and removing cameras as exhibitions change. Free remote access means they can view video footage out of hours via iPhone, iPad and Android anytime, anywhere.

#### University

This university campus site switched from a competitor's VMS software to Mirasys to run their IP CCTV solution. Mirasys Enterprise VMS software manages hundreds of IP cameras across their entire campus, offering them a long term cost saving. With a dedicated UK team and no annual licence fees, the university is now happy that their system meets both their security and commercial requirements.









## CASE STUDY – SMYTHS TOYS SUPERSTORES

Requested case study and scheduled interviews.

Wrote and achieved sign off from partners and client.

Full <u>case study</u>.

#### **REFERENCES - RETAIL**

#### **Smyths Toys Superstores & Mirasys**

"THE IP SURVEILLANCE SYSTEM IS VERY EASY TO USE AND IS A GOOD SOLUTION FOR LARGE SCALE PROJECTS AND MULTIPLE SITES."

Smyths Toys Superstores, the largest toy retailer in Ireland, was facing a challenge. They needed an easy-to-use video surveillance system in their stores that could offer better performance and image quality. The problem was that the old system could no longer meet the needs of the stores. The old system could not store data from a sufficient number of days, and the centralised monitoring of different stores was also not possible.

The Mirasys system met the security needs of Smyths Toys Superstores together with its camera partner Axis. According to the Facilities Manager for Smyths Toys Superstores, Stephen McGivern, it is now easy for the store managers to remotely track the events that have happened. The centralised monitoring was also an absolute requirement. "Centralised monitoring for all stores for out of hours alarms was also a key requirement", Stephen McGivern says.

The Mirasys system supports all of the Axis camera features and is able to detect different events accurately from a wide picture. In particular, the corridor format features that provide efficient surveillance of the aisles have made it possible to reduce the number of cameras.

The Mirasys system supports all of the Axis camera features and is able to detect different events accurately from a wide picture. In particular, the corridor format features that provide efficient surveillance of the aisles have made it possible to reduce the number of cameras.

Stephen McGivern compliments the new security surveillance solution of the

Stephen McGivern compliments the new security surveillance solution of th stores:

"The key requirements were met, and we acquired an efficient substitute for our previous surveillance system – without a monumental cost increase. Thanks to Mirasys and Axis, we can expand our current video surveillance system as the number of stores increases."



CONTACT US TO LEARN MORE ABOUT THE MIRASYS PROJECTS.

GET IN TOUCH



### **CUSTOMER SUCCESS PROJECTS**

Lord's case study was used globally. Wrote and edited case study.

### Customer Success Story



Lord's Cricket Ground improves CCTV with Mirasys



"After comparing Mirasys" technology with other vendor's offerings, it became very clear that Mirasys NVR Enterprise provided a more open platform that could connect easily with other systems. This was essential to ensure a streamlined implementation could be achieved," said Darren Watson, Head of Security Systems at ICTS.

#### THE CHALLENGE:

- Complex user interface was tedious to use
- Too much time spent accessing. Images and metadata

#### THE SOLUTION:

Mirasys Enterprise supports up to 5,000 IP and analogue systems

#### THE BENEFITS:

- Quick Implementation period of just 3 days
- Highly scatable system to meet changing oustomer needs and technology upgrades
- Reduced complexity of extracting CCTV Images and videos for evidential purposes
- Remote monitoring offering more flexible access to security staff

#### The Challenge

as many as 28,000 people per day. As well as monitoring crowd security and behaviour, the 119 CCTV cameras and five digital video recorders in place at As a highly scalable and flexible solution, Lord's also protect the MCC museum.

Recently, the MCC made a commitment to improve the site and facilities at Lords Cricket ground and their CCTV and surveillance platform needed an upgrade.

"Our recording system was outdated and becoming increasingly tedious to use. Whilst an upgrade was needed, it was important that we could find a system which could work with the digital video recorder platform that was already in place to avoid the additional costs and disruption incurred by major changes to the surveillance infrastructure," said Alan Baxter, MCC's Head of Security.

#### The Solution

"After comparing Mirasys' technology vided a more open platform that could solution. connect easily with other systems. This was essential to ensure a streamlined

The MCC hosts more than thirty matches implementation could be achieved," said at Lords each year, which attract around Darren Watson, Head of Security Sys-

#### The Benefits

Mirasys Enterprise was able to address this challenge through the ability to support up to 5,000 IP and analogue systems, ensuring that Lord's future security requirements could be easily accommo-

"Mirasys can accommodate new technologies as well as the customers' changing needs, which will allow Lord's the flexibility to choose the most suitable technologies for their specific needs now and in the future," continued Watson.

Following the implementation of Mirasys Enterprise, Lord's has been able to improve and simplify CCTV surveillance across the site. The key aim of the project has now been achieved: the complex user interface of the previous with other vendor's offerings, it became solution has now been replaced with a very clear that Mirasys Enterprise pro-much more user-friendly and accessible



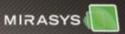
www.mirasysuk.com



### **CUSTOMER SUCCESS PROJECTS**

Edited and rewrote the Hartwall Areena case study for the UK market. Full case study.

### Customer Success Story



Future proof Mirasys Enterprise upgrades outdated analog system





#### THE CHALLENGE:

- The analogue CCTV system was cutdated
- Poor picture quality and delays in the motion detection system
- Service costs associated with machine maintenance

#### THE SOLUTION:

Mirasys Enterprise supports up to 5,000 IP and analogue systems

#### THE BENEFITS:

- The system provides rapid search results
- User friendly interface
- Click and export video allps for forensic review
- Easy to upgrade future

"Mirasys software has been phenomenal when it comes to spot and identify unwanted persons in the crowds and at the entrance. Video citips will immediately be sent for review to the police, and thanks to the clear and sharp images there will be no misunderstanding." Leo Vilkka, Security Manager at Hartwall Areena.

#### The Challenge

of Europe's most actively used entertainment venues, has a capacity of 15,000 seats and it is unique in having a large retail focus within. The Benefits the building, which houses a multitude of "Our biggest security challenges at the Hartwall restaurants, bars and event shops. In May 2007 the 52nd Eurovisian Sang Contest (ESC) was held in Hartwall Areena televised to a 100 million vandatism to fights. Mirasys software has been viewers. During the Eurovision Song Contest airport-level security was implemented at the unwanted persons in the crowds and at the Arena. The event, contestants and audience was protected by Mirasys Enterprise security

Upon the construction of the arena in 1997 a security system based on analogue CCTV system was installed, but it soon proved to be slow and expensive to manage. Poor picture quality associated with VCR tapes, delays in . Mirasys security solutions are constructed so the motion detection system and service costs associated with machine maintenance forced four camera channels up to 50 camera channels the Security Manager to look for a new security solution. They needed A DVR system which was reliable in providing rapid search results through a user friendly interface.

#### The Solution

A public tender was arranged and three security solutions, including Mirasys were chosen to be assessed over 6 months. Mirasys won the tender as it was able to offer highly efficient operations of video, audio and atarm management. Two DINA recorders, connected to 28 cameras were Installed in 2003. To meet todays and the future's requirements and security standards, the security system was further upgraded to Mirasys Enterprise series in 2005 when a Mirasys recorder and 36 new cameras were installed. "The upgrade brings the security personnel access to the exceptional integrity and unique features offered by the Enterprise series and

allows them to employ the newest technology." The Hartwall Areena in Helsinid, Finland, is one litates Leo Vitika, Security Manager at Hartwall

Areena are to prevent all kinds of disorderly behavior, from misdemeanor, sabotage and phenomenal when it comes to spot and identify entrance. We are able to react straight away and turn away or evict these unwanted persons before they cause any misconduct. Video clips will immediately be sent for review to the police. and thanks to the clear and sharp images there will be no misunderstandings who started the fight and who did what," said Mr Wikka.

that a DVR system can be easily built up from simply by updating the license. Up to 100 recorders can be used to build up a system.

"What makes Mirasys Enterprise series unrivalled is because it consists of analogue DVRs, which can be extended to hybrid DVRs. simply by adding network cameras to the basic units. The recorders receive video data from both analogue and IP cameras and the software sets no limits to the resolution of video images."

"We are pleased that Mirasys security systems can be easily updated and upgraded in a cost-efficient way. We are extremely happy with Mirasys security solution; we have now a significantly improved overview of the arena. But foremost, we are able to react promptly to incidences to keep the people attending our events safe and protected," said Mr Vikka.

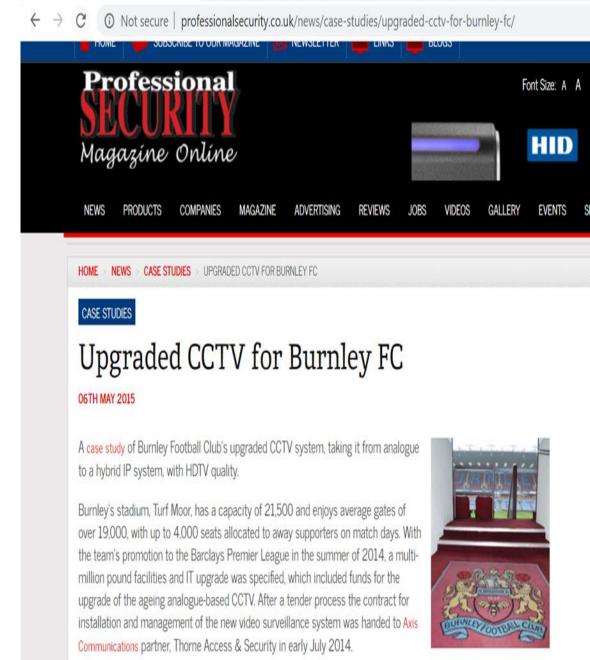




## **CUSTOMER SUCCESS PROJECTS**

From initial interviews to final print.
Burnley FC case study. This was used for global marketing purposes.

Full <u>case study</u>.



Thorne specified a hybrid IP and CCTV system using Axis network cameras and Mirasys hybrid NVR system. The new inground system focused on tighter security in two core areas – at the entry turnstiles and inside the 'bowl' of the stadium



### DATA SHEETS

Full 11 page <u>brochure</u> with a range of data sheets.





## Cutting-Edge Enterprise Grade IP Surveillance Solution

Mirasys NVR Enterprise is a feature rich video surveillance solution that scales easily to suit the needs of businesses of all sizes. The system supports up to 6.400 analog and/or IP cameras in one centrally managed environment. All cameras can be managed as a single system independent of location. Mirasys NVR Enterprise can be extended with intelligent VCA and ANPR solutions, and due to its openness, it is easy to integrate with other systems. The user interface is available in 19 languages.

#### Features

- Powerful VMS Up to 100 recorders and 6400 cameras in one centrally managed environment
- Wide camera support Supports thousands of IP camera models from all major camera manufacturers
- Customisable Plugins to enable multi-stream, multi-cast, two-way audio,
   Video Analytics, ANPR and management reports
- Flexible Open platform architecture supports Access Control, Intruder

#### Recording

- Recording of MJPEG, MPEG-4, and H.264 video from up to 64 analogue and IP cameras, audio (optional up to 128 channels), and text data to 32 channels per recorder
- Supports a wide range of IP cameras and IP video servers from the leading camera manufacturers. Generic support for ACTi, Arecont Vision, Axis, Bosch, Elmo, Hikvision, IQEye, JVC, Messoa, Mobotix, Panasonic, Pelco, Pixord, Samsung, Sanyo, Seorim, Sony, UDP, Vido, and Vivotek cameras
- Supports recording from IP video servers with analogue cameras
- · Resolution independent and especially designed for high resolutions
- Continuous, motion-based, and event-triggered recording modes
- · Adaptive motion detection adjusts to continuous movement
- · Weekly and holidays recording schedule for each camera
- Up to a year storage depending on hard disk capacity
- Scheduled backup copies of recorded video data once a day or once a week saved to a local or a network drive

E-mail: info@mirasys.com Tel: +358 9 2533 3300 Web: www.mirasys.com



## POSTCARD CREATED TO BE INSIDE HARDWARE BOXES – ECO ANGLE



You won't find paper scattered around this box.

Finland might be the largest exporter of paper in Europe and our headquarters might be in Helsinki. But at Mirasys we want you to buy our software. Let's leave the trees to save the environment and protect us from the cold...brrr.

ALL OUR MANUALS ARE AVAILABLE ON THE DESKTOP WHEN YOU START UP YOUR MACHINE.

To get started **PLUG IN A KEYBOARD, MOUSE AND MONITOR** and power up your new Mirasys system.



We hope that you found the manuals easy to use. But we also know, like everyone else, you hate reading them so....

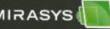
If you require training or further information please contact help@mirasysuk.com

www.mirasys.com



### **PARTNERSHIP**

Two page partner <u>brochure</u>. Includes case study on the Dublin Port Tunnel project.



## Mirasys and Axis partner to ensure safety and security across the UK and Ireland

#### **Dublin Port Tunnel**



This project was winner of this year's ITS Ireland Award – honouring the most innovative, effective and influential achievements in the intelligent transportation systems industry

#### Problem

- The existing system needed to be upgraded as it was based on a closed protocol architecture
- · Wanted easy integration with 3rd party systems
- Situations needed to be monitored such as height restricted areas and fast moving vehicles and breakdowns

#### Solution

- Open system Mirasys VMS Enterprise proactively manages the tunnel's infrastructure whilst rationalising and simplifying operations. Excellent integration with 3rd party solutions
- Reliable customised high quality hardware to ensure long term data retention and reliability
- Cost savings and future proof Axis encoders used so that existing analogue cameras could be integrated into the new Mirasys system

#### **Burnley Football Ground Turf Moor Stadium**



"...Evidence of disorder can be quickly exported and given to the Police to support further action against identified individuals. There is no doubt that Turf Moor is a safer place now..."

#### Problem

- · Ageing system with low quality images
- Wanted a highly reliable system
- Needed to search and identify incidents: pyrotechnics, people throwing objects and ticket fraud

#### Solution

- Flexible and easy to use with Mirasys VMS Enterprise, the Burnley team can get a visual picture of their whole security
- Fast and accurate zoom in when suspicious activities arise and playback quickly to check incidents
- Quick and powerful search and export tools to send evidence to the Police on smart phones

#### **Smyths Toys Superstores**



"The Axis / Mirasys partnership has provided a solid future proof solution which can grow as our number of stores increases."

#### Problem

- Old system did not provide centralised monitoring for 63 stores
- Evidence from footage was low quality and could not be used for police investigation
- Wanted high data retention and long term storage
- · Needed to keep down the costs for additional cameras

#### Solution

- Centrally managed system to monitor all cameras across multiple stores with a few simple clicks and free remote access
- Reliable provided long term video storage and high data retention
- Cost savings Mirasys support for features such as corridor format helps to reduce the number of cameras required



## VERTICAL MARKET BROCHURES

A range of vertical markets were created including oil & gas, banking, hotels, city centres and universities.

Oil and gas brochure.





#### **Solutions for IP Surveillance**

#### Oil & Gas

Within the context of the harshest and most hazardous conditions as well as ever increasing safety considerations, how can you ensure you minimise risk and counter threats to protect your investments, employees, plants, buildings and offshore environments with a robust and reliable video surveillance solution?

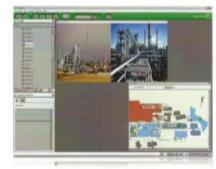
In a rapidly changing CCTV market full of outdated, obsolete, untested and unreliable products, Mirasys stands cut as one of the leaders in IP Surveillance; providing reliable and innovative solutions that have been developed and perfected for over 15 years.



The world's best VMS interface along with mobile access to give you the freedom of remote access across all your sites via iPhone, iPad or Android. High levels of customisation ensure tailored viewing and information rights for different users. Bandwidth and remote network considerations are addressed through the use of multi-casting, multi-streaming and camera SD support. Footage from remote sites can be sent to headquarters or multiple sites concurrently in different resolutions, frame rates and compression; saving bandwidth while optimising recording quality. Data stored locally on the camera can be retrieved even after network outages.

With a true open architecture approach, Mirasys works with over 1,500 IP camera manufacturers and delivers a platform upon which the most sophisticated surveillance solution can be developed. Utilise Mirasys Carbon Video Analytics or 3rd party analytics to give you detailed information such as dwell time, object and perimeter detection and track vehicle threats in real time. Mirasys integrates seamlessly systems such as Intruder Alarms, Access Control and Fire Alarm into our easy to use Windows based interface.

#### Keep your sites under control with one dynamic cost saving system



- Intuitive and easy to use interface means that minimal training and supervision is required
- User authentication and setting specific user rights allows you to control and protect system access
- Real time or playback view is easy to open by dragging the camera on your workspace, map tools allows virtual navigation through multiple sites
- Comprehensive system management tools and advanced file system usage ensure manageability and robustness, avoiding performance degradation over time
- Mirasys Web Client and Spotter Mobile allows you to access video and data across multiple sites, anytime, anywhere via web browser, phones and

hand-held tablets. It means that you can have overall control of your sites remotely, reducing costs and response time

Email: cales@miracycub.com Tal: 0944.357.0572



## VERTICAL MARKET BROCHURE - BANKING

Two page banking brochure.





#### Solutions for IP Surveillance

#### Banking

Few industries have more complex and diverse requirements for video surveillance technology that those we find when working with banks and financial institutions. From corporate buildings, to branch offices, data centres, ATM's and cash depots. With such varied needs how can you ensure you have a surveillance solution that meets all your different objectives, is a robust technology, provides remote access across multiple sites, supports vast amounts of data, integrates with the newest technologies and is future proof?



Mirasys has been designed to provide you with a complete recording, viewing and management solution for your bank's IP Surveillance requirements. In a rapidly changing CCTV market, where few products are able to meet the demands of evolving technologies and business requirements, Mirasys stands out as one of the leaders in Video Surveillance, providing reliable and innovative solutions that have been developed and perfected for over 15 years.

With Mirasys you are assured that you have a future proof system that can be integrated with a wide range of third party security products. Designed from the ground-up to support the requirements of the banking industry Mirasys is the perfect choice allowing you to manage your various sites centrally or from anywhere you choose globally.

#### A true open architecture approach

Mirasys delivers a platform upon which the most sophisticated surveillance solution can be developed. Integration with 3<sup>rd</sup> party systems means Mirasys can be used to monitor more than just video; direct feeds can be received from Transactional systems, Access Control, Fire Detection and Intruder Alarms. Mirasys has built in support and data management from cameras of up to 20 megapixels in resolution ensuring data can be captured and investigated in graphic detail. Integration with leading Video Analytics manufacturers allows sophisticated solutions to be designed that provide proactive, intelligent alerts such as dwell times, cross line detection and facial recognition.

#### Manage all your security in one dynamic system



- With software installed at headquarters, banks can centrally manage all the surveillance devices of their branches and get access to security status instantly
- Mirasys can be expanded as you need, without the need to make sophisticated system changes; simply add cameras, recorders, clients and sites anytime
- Unlimited scalability means no matter how many camera or sites you require Mirasys grows with your needs
- Mirasys Web Client and Spotter Mobile allows you to access video, audio and data across multiple sites, anytime, anywhere via web browser, phones and hand-held tablets. It means that you can have overall control of your sites remotely; reducing costs and response time
- Mirasys VMS easily integrates with existing Intruder Alarm, Access Control or Transaction systems, helping to detect and mitigate frauds

silt ealas@microscopk.com



## WHITE PAPER BROCHURE – WITH PARTNERS

Two page white paper brochure.

Delivering value to network video through best of breed partnerships









INTEGRATION
LEAFTLET
FOR SPANSH
TRADE SHOW





## WEB SITE & TECHNICAL BLOG

Originally a UK specific website was created as the products and services were too different. After two years Mirasys Finland created the global website which I helped them to write. We also created a number of specific UK pages. Mirasys UK also created a new technical blog.

About



Mirasys UK was setup in 2009 to bring Mirasys VMS to the UK market and to show off the reliability and high tech features our Finnish engineers have been developing and refining since 1997.

VIDEO TUTORIALS

TRAINING

We are known in the industry for our friendly team who go out of their way to work closely with their partners giving them personal collaborative sales support and expertise.

We offer free on-line training and local UK technical support to ensure our partners get the knowledge and local support they need. Partners are central to our business – so we do all we can to keep them happy!

This blog is for those of you that want to find out more about Mirasys and all things techie.

Search ..

VMS SOFTWARE LATEST RELEASE

#### Recent Posts

- Hints and Tips Setting up Sentinel ARC
- Hints and Tips Setting up a

  Master/Slave server
- Hints and Tips Installing
- Hints and Tips How to export clips in Mirasys Spotter
- Mobile video
  surveillance considerations

Recent Comments



To export a video in Spotter click the Export button in the bottom left of Spotter



Then double click to open the camera(s) you want to export, then drag and drop them into the Export section in the bottom left.



Hints and Tips - Setting up
Sentinel ARC
Hints and Tips - Setting up a
Master/Slave server
Hists and Tips - Installed

surveillance considerations

#### Recent Comments

Storage Options... on RAID
Setup
Backups - what... on Backing
Up Settings
Security Camera orla... on How

Security Camera orla... on How to keep your surveillance...

#### Archives

■ March 2017
■ February 2017
■ December 2016

December 2016

November 2016

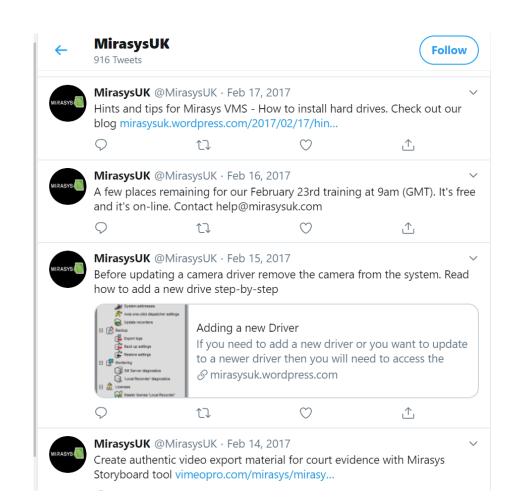
Follow

Once you have selected the data you wish to export click the Start Export button. In the Box that appears you can select a format, name and save location for the video. When entering a custom name for the exported video a common issue is the use of symbols, avoid using.,;:- and other symbols, as we are limited by the Microsoft naming format which doesn't use these.



## **SOCIAL MEDIA**

Providing quality content and showcasing our partners. Twitter was the main social used as is fitted our target market profile.





### E-MAIL MARKETING

MEET MIRASYS AT INTERSEC 2017

Dear

Join us at INTERSEC 2017 on the 22 - 24 January 2013, Dubai World Trade Centre, Stand 2-F33

Come and meet Mirasys and find out how we can work together to deliver complex video solutions that generate real value to customers looking for more than CCTV, using the world's leading technologies.

Ensure your security is based on a secure platform which gives you safety, flexibility and the very latest features and integrations. With <u>Mirasys</u> management system, you have built in video analytics, powerful features and you can integrate thousands of cameras and 3<sup>rd</sup> party systems, such as access control, fire alarms and POS.

<u>Mirasys</u> Video Management Software is used by over 70,000 customers from a wide range of industries globally. Established since 1997, we work with leading technology partners to help create the best solution for large projects and multiple sites. Our team offer a highly consultative approach and excellent support.

To arrange an appointment with our Sales Team at INTERSEC please contact:

Maria Ruggiero, Sales, Mirasys UK Ltd Email: maria@mirasysuk.com Tel: 0844-357-9672

We look forward to seeing you on Stand 2-F33

Mirasys Logo

#### The Carbon Club upgrade to first class

Mirasys UK has been experiencing unprecedented growth over the past few years and this has been very much down to the support from customers such as you. We would like to share our success and repay you for your loyalty.

We believe our best customers should be rewarded...

As a valued and loyal customer, you have been selected to be included in our exclusive Carbon Club, which will give you rebates and free benefits.

#### Your Carbon Club Membership - Card number

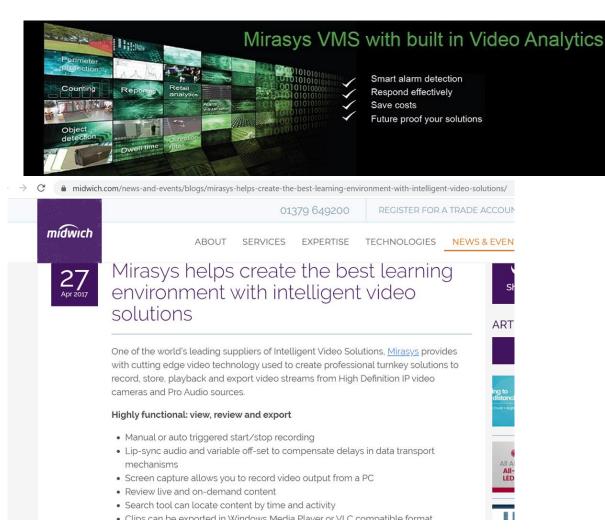
- · Free license allowance based on annual order quantities
- One year's free Service and Maintenance Agreement
- Dedicated Mirasys sales support on large projects
- Free on-line tailored training

Ashley Cardno, Sales Manager, will be in contact to answer any questions you may have about this new exciting membership and to get things set up for you.



### PARTNERS AND RESELLERS







## TRADE PRESS COVERAGE



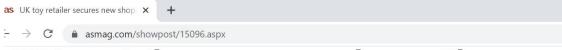
## Mirasys Surveillance Solutions Watch over UK Large Venue

Source: Mirasys Date: 2010/07/01 Related tags: Lord's Cricket Ground, UK, DVR

ord's Cricket Ground has been the 'Home of Cricket' since 1787, and is widely viewed as the game's spiritual 'headquarters'. Owned by Marylebone Cricket Club (MCC), Lord's is said to be the most important single place in the world for cricket, and plays a key role in promoting cricket in Britain and globally.

 $\dot{\tau} 
ightarrow C$   $\hat{\mathbf{a}}$  directory.ifsecglobal.com/burnely-fc-nets-stateoftheart-security-system-at-news024251.html

Thorne Access & Security specified a hybrid IP and CCTV system using Axis network cameras and Mirasys hybrid NVR system. The new in-ground safety system focused on tightening security in two core areas – at the entry turnstiles and inside the 'bowl' of the stadium itself. A combination of AXIS Q6045-E PTZ Dome Cameras and AXIS Q1765-LE Network Cameras were deployed inside the stadium bowl, while 14 legacy analogue cameras were retained to cover concourses in the new hybrid CCTV and IP video system. A total of 64 new cameras were installed covering the stadium, turnstiles, and concourses outside the bowl and behind the East Stand. The new system also provided total coverage of all 40 turnstiles through which thousands of fans pass through on match days.

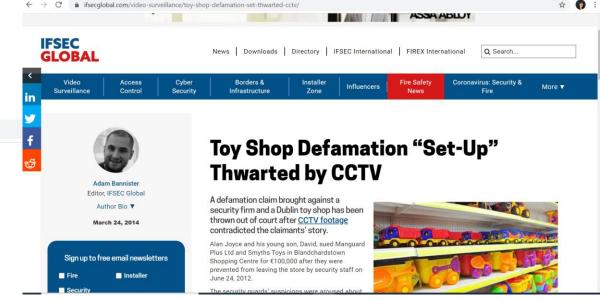


## UK toy retailer secures new shops with integrated IP surveillance

Source: Mirasys Date: 2013/06/11 Related tags: Smyths Toys Superstores, loss prevention surveillance

S myths Toys Superstores, a large
UK toy retailer with 63 shops
nationwide, recently deployed an
integrated IP-video surveillance
system consisting of 1,500 Axis
Communications network cameras,
500 analog cameras, 35 Mirasys NVRs
and 15 hybrid recorders at its new







## MIRASYS UK VALUE PROPOSITION

#### The Mirasys Value Proposition

the best partner possible...

Mirasys' mission is to be the best partner possible to our select customers. To work with our partners to win and deliver complex intelligent video solutions that generate real value for customers who are looking for more than just CCTV.

Mirasys was one of the first companies in the UK to market with a highly functional and powerful Windows based NVR and intelligent VMS software. Our extremely reliable products can be found globally in schools, government buildings, city centres, retail stores, manufacturing plants, distribution facilities, museums, sporting arenas, banks, commercial buildings and hotels as well as many other applications.

Today, the NVR market has split into two directions – low cost products dominate with limited functionality, distributed through channels working on high volumes and low margins for the installer and integrator. Mirasys focuses on the market that needs highly functional intelligent solutions designed to recognise a return on investment quickly. We offer a range of high quality products delivered by technically skilled professionals to exacting standards. Using this direct approach and by focusing on a core set of solution partners we are able to keep our costs highly competitive and in many cases more than 35% cheaper than our competitors equivalent products.

We have years of experience in delivering some of the largest and most complex intelligent video surveillance, safety and security projects in the world. Our fully open Video Management Software platform supports integration to a huge variety of 3<sup>rd</sup> party products and can be easily customised to meet individual project or customer requirements. There is no need to be tied to particular manufacturers; working with a truly open platform like Mirasys means that you can pick and choose the products that will best serve your customers' needs. Our intelligent tool kit offers a comprehensive set of features that can be used to build the most complex solutions for a variety of business applications where video can be used.

No other VMS vendor supports their select partners to succeed so comprehensively: we include a broad partner training programme, project design, and engineering support and customisation. You will be working with a dedicated account manager who will ensure you have all the correct resources to meet your objectives. Our team is made up of professionals with years of experience in IT, software engineering, Artificial Intelligence and network video technology. Pioneers in our field, we have a history of technical innovation and quality.



## MIRASYS UK VMS BASIC PRODUCT TRAINING

Reseller sales and basic end user training in person and over Webex.

#### Mirasys VMS Basic Product Training

Find out how easy and highly functional our VMS is to use with our free software training. No need to leave your desk as the training is on-line! You just need an internet connection, a PC and a telephone for the audio (or you can use the audio over your PC).

By attending the course, you will come away with an understanding of how to:

Install the software

Add and remove cameras and recorders

Set alarms

Add and edit user profiles

Set emails, back up, watchdog

Use the server diagnostic

Install drivers

Use client applications, Spotter for Windows and DVMS Workstation

Use server application, Mirasys Gateway

The course lasts 2 hours plus extra time for the Q&A session.

For further information please contact help@mirasysuk.com.

Calendar available at our website www.mirasysuk.com.

To register please enter your details below.