

Thai Global Technologies

Bringing You Vision



We at Thai Global Technologies (TGT) aim to become a leading business in providing system installation services. We emphasise and take pride in our vision of conducting business with the highest quality and care for our customers. We provide you with the latest and best technology to aid with your everyday operations, security and safety.

Giving you a peace of mind that allows you to focus on what really matters, your business.

Our solutions are built from the ground up, meaning they very flexible and are suited to your every need. All of our services can be integrated with your existing systems or built up with 3rd party software and hardware of your choice.

Our process is simple. We will discuss with you about your needs as a business. Then we will build a system suited to you with all the hardware and software required, along with any training needed for you and your staff. After successful installation and training, we will continue to maintain and upgrade your system when your business grows.

So we invite your to explore the opportunities ahead.

Contact Us

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Our Services

3	ANPR
8	CCTV/IP Camera System
11	GPS Tracking & MDVR
14	Access Control
16	Hazard Perception
18	Data Centers & Command Rooms
19	Solar Cells





What is ANPR?

ANPR (Automatic Number Plate Recognition) performs optical character recognition on images to read the license plates on vehicles. ANPR can be used with a range of existing camera networks or with cameras specifically designed for the task.

The benefits of using ANPR

- Improved and efficient management of traffic in different areas, such as car parks, ports, toll highways, bridges and so on.
- Ease of use prevents car theft or illegal maneuvers
- Allows for access control into warehouses or factories for vehicles and containers
- Automated process allows for ease of monitoring and access control. This also
- Reduces the need for multiple staff to monitor an entire complex of vehicles entering and exiting the compound.
- Also used to identify containers and cargo to increase efficiency when it comes to logistics and day to day operations of warehouses and ports.

How does it work?

- Cameras detect a vehicle and create an image within milliseconds with >95% confidence level.
- Special ANPR software then detects and reads the license plate and creates a plain text of the plate. The software can recognize plates from all over the world, including codes on containers that adhere to international standards for identification
- The information can then be automatically processed and stored. This can give the user any information on the vehicle, such as the color and size of the vehicle or container, and whether it is allowed into a restricted area or not, and many more.
- All of these options are configurable to your requirements



ACCR, UIC and ADR identification codes

ACCR (Automatic Container Code Recognition)

Used to recognise unique container codes and identify all the information available that is associated with that container. This technology is increasingly used in harbors, logistic centers, and railway yards, due to the automated process.

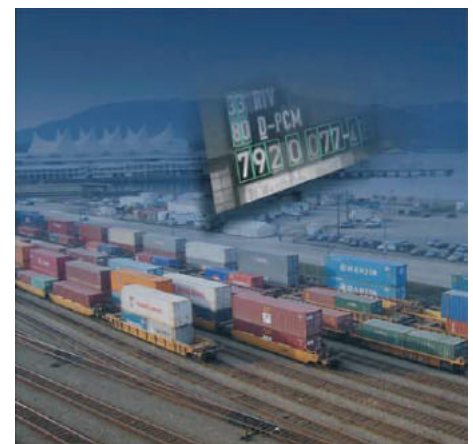
They can also be used to for tracking particular cargo as it travels through the network



UIC wagon numbers (Railway Trains)

Similarly to the ACCR identifying process, the cameras identify wagon (coach) numbers of passing trains.

A very useful tool, as it creates a common language between railway operators, infrastructure companies and related state authorities



ADR (Dangerous Goods)

Vehicles transporting dangerous and hazardous goods should always be supervised.

All trucks carrying hazardous goods have a Hazard Identification Number (HIN) and can be detected by the cameras and software, and alert you to the presence of hazardous goods entering your area



This technology is also useful at international borders, where we can provide document scanners and link them to all the cargo passing through. This provides an improved experience when tracking cargo through the network



ANPR

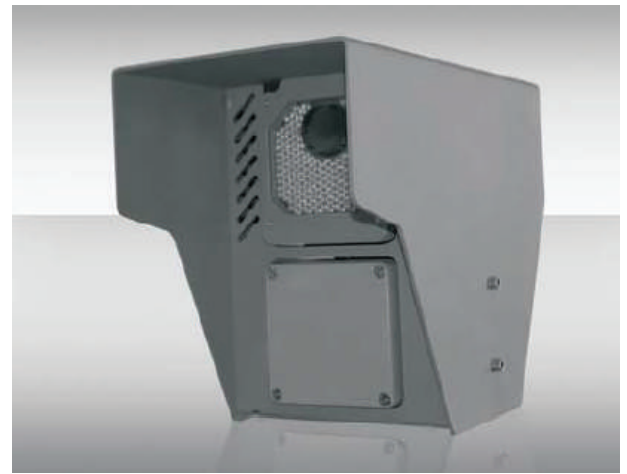
Highway ANPR applications

ANPR can also be used on the highway or highway tolls to manage traffic flow and set up speed traps.

The cameras used for this purpose are able to identify many plates in a short amount of time (as cars are moving by fast on highways).

They require very little infrastructure close by, as all the data is stored within the camera in the short term and is sent to a main command hub via the internet. They require very low bandwidth so receiving information such as speed, licence plate number and time are almost instant.

ANPR can be used in this type of speed trap, where the cameras can detect how fast each vehicle is going. If a vehicle is speeding over the configurable speed limit, then a picture is taken, number plate identified and the user is alerted and can deal with the incident accordingly through a smooth, automated process.



ANPR

ANPR Structure

Cameras can be installed next to roadsides or where they can easily detect oncoming vehicles.

The image is then captured by normal IP cameras or specific ANPR cameras, that have powerful nightvision and high resolution.

The images are then enhanced and A.I. technology analyses the image for the number plate and any identification of the vehicle or cargo container. The software then records and stores all the information available from this plate and displays it to the end user. Information can include: Driver name, country in which the vehicle is registered in, origin of cargo, blacklisted vehicle etc.

Hardware

As mentioned before, your existing cameras can be used for ANPR, however, if you would like specific ANPR cameras, there are a range of different ones available for specific environments.



These are some examples of the different types of cameras used for ANPR. Other than these cameras, there are some that have larger ranges that can detect vehicles from 20 to 40 feet away, even during the night, due to the powerful nightvision on the cameras.

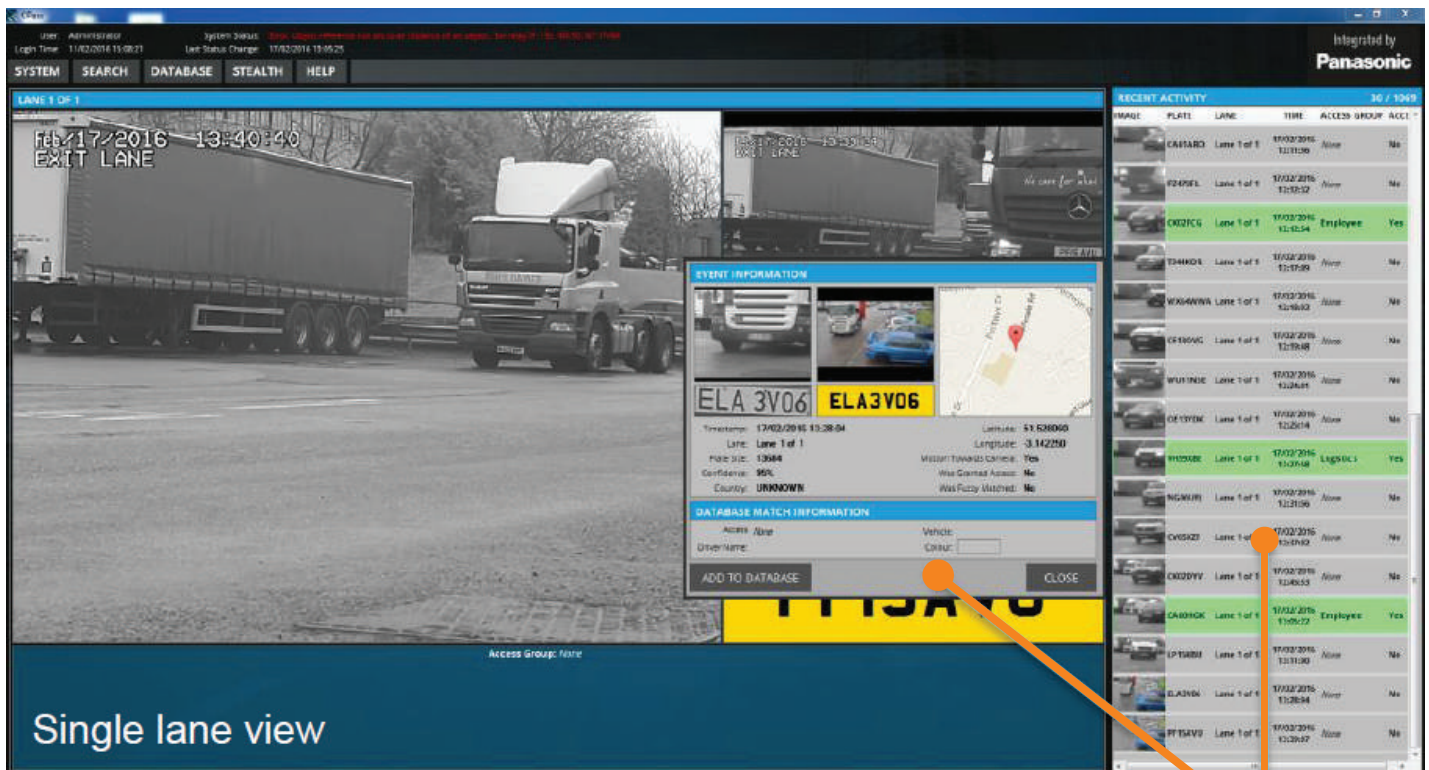
Installing multiple cameras increase the accuracy and amount of images required to monitor a restricted area for access control



Software

The software is customizable to your needs. It can help automate multiple processes involved with logistics at seaports, airports, warehouse, access control into restricted areas or increased efficiency at tollways and car parks.

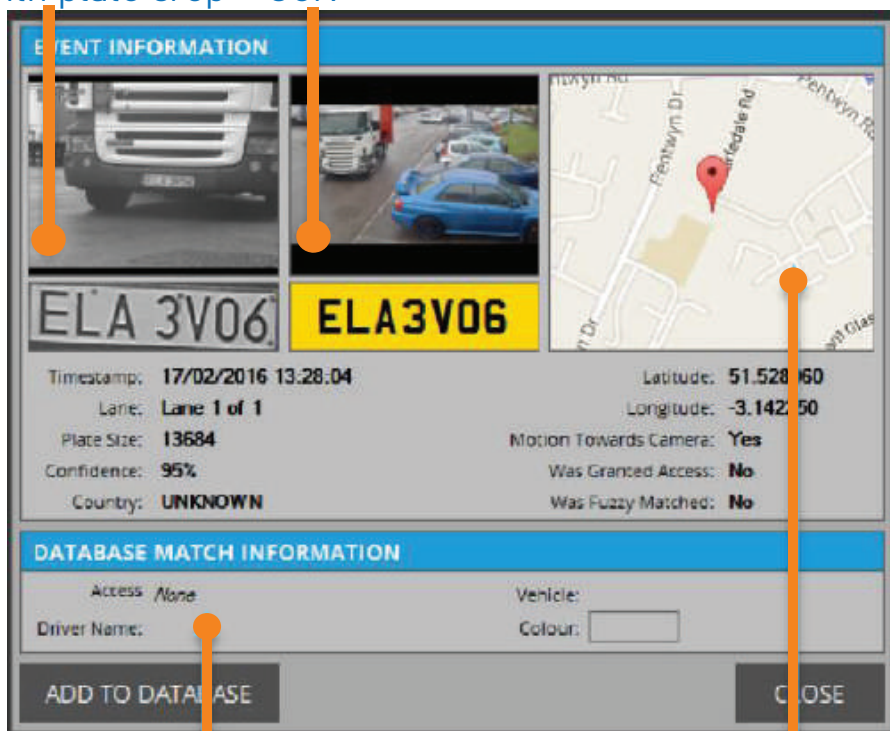
The software is able to store and display lots of information in real time with configurable alerts, audit trails, scheduled access control and customizable database



Lane capture with plate crop

Overview capture with plate OCR

Recent activities list



The software can detect local plates, as well as international plates for applications at harbors and airports.

There is also an optional web interface that allows remote administration of database updates, access control schedules and historical plate searches



Database info if matched

Location with lane coordinates

CCTV/IP Camera System



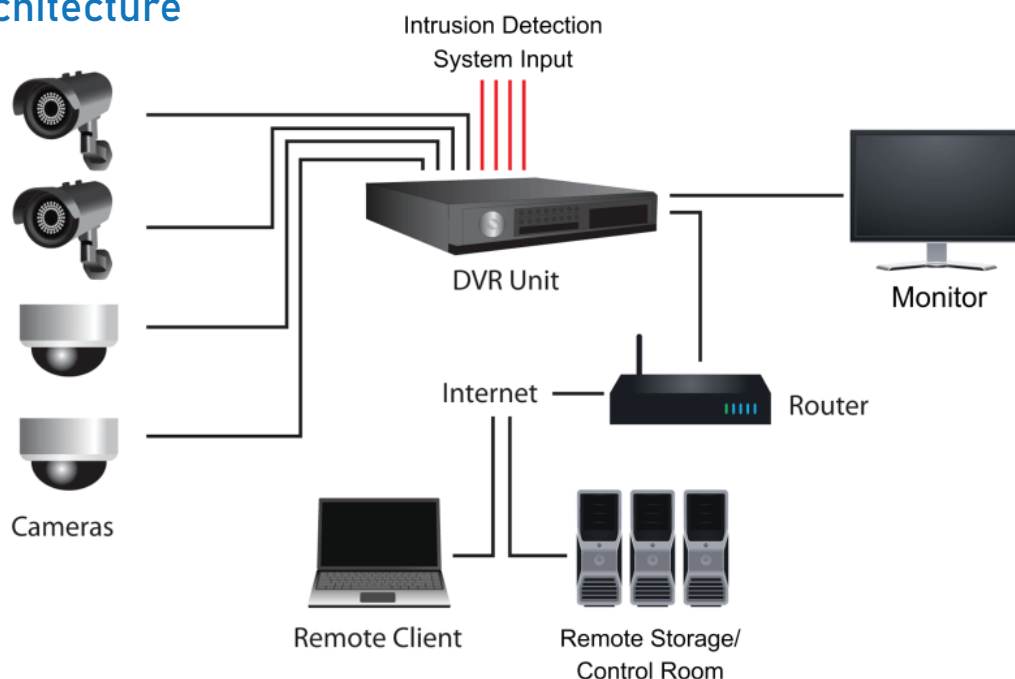
Why the need for CCTV?

CCTV systems are essentially the heart of monitoring and protecting businesses.

They allow you to maintain a high standard of safety and security from a single command room or on mobile anywhere in the world. The system is essentially your eyes and ears that cover your offices, factories, warehouses, car parks and many more.

- You are able to monitor the safety and security of your assets and staff, 24/7.
- Prevent and deter any unwanted intruders whom may disrupt your business
- Being able to monitor your entire business allows you to improve your logistics planning and day to day operations
- Fully customizable system with an unlimited number of a range of cameras
- Fully custom built servers or server space for recoding and storing footage
- User friendly software that requires minimal training for you or your security staff
- Nightvision cameras can be installed for 24 hour operation and in poorly lit areas
- Monitor an entire complex with state-of-the-art A.I. software, for example: Fire, weapon and violence detection, people counting, ANPR (Automatic Number Plate Recognition) and so on
- Option for third party integrations

CCTV Architecture



CCTV/IP Camera System

Hardware

There is a huge range of cameras in the market, ranging from simple IP cameras with low resolution, all the way to PTZ (Pan, Tilt, Zoom) cameras with 1080p+ resolution and state-of-the-art night vision.

Cameras can be mounted almost anywhere, both indoors and outdoors, making them extremely versatile and useful for the safety and security of your staff and in turn, the general public.



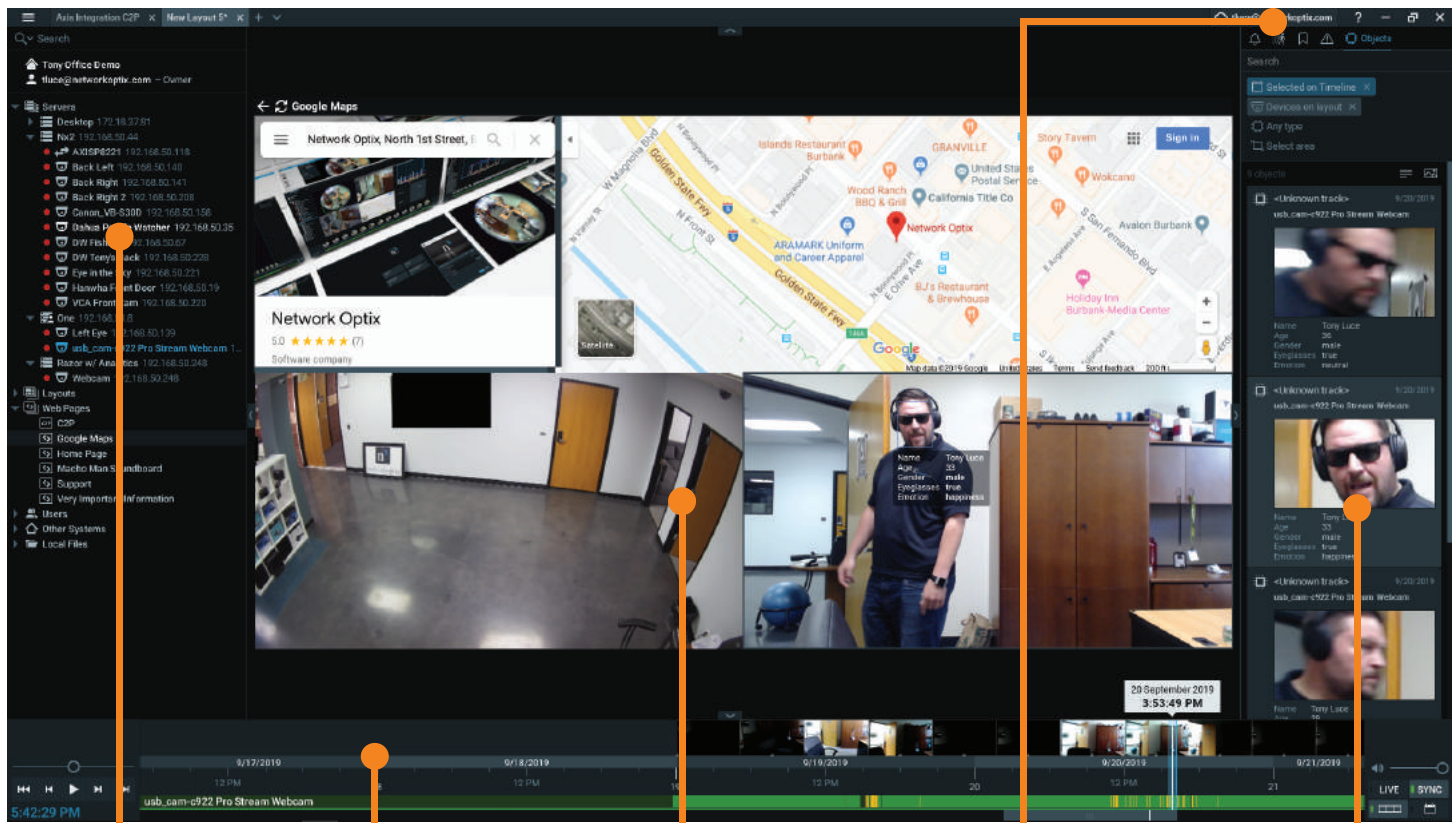
We are able to connect all cameras to one or multiple DVR (Digital Video Recorder) units, that are used to convert the footage into something that you can view on the end user VMS (Video Management Software).

Software

You will have access to a multitude of VMS software and we will integrate whatever works for you. They all use A.I. technology for facial recognition, fire detection, intruder detection and much, much more.



CCTV/IP Camera System



List of cameras,
users, and other
systems

Main panel where all
footage is viewed and
layout can be fully
customized

Events, triggers
and alerts

Timeline and playback

Cloud access



GPS Tracking & MDVR



What is GPS Tracking and MDVR?

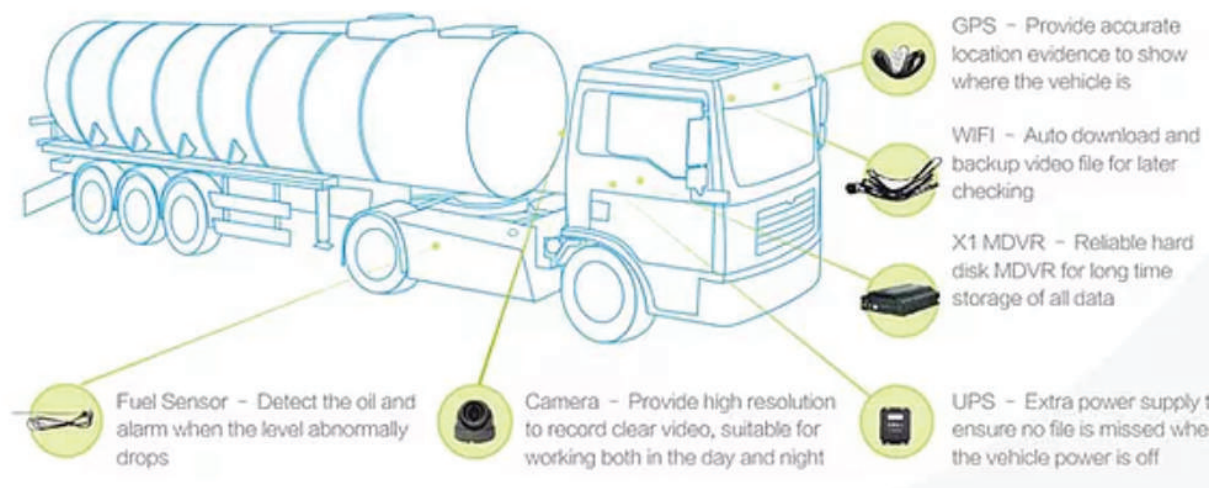
This system is used to track and monitor vehicles in your fleet, no matter how big or small. We essentially install black boxes in each vehicle, which then uses satellites to track the vehicles precise location in real time.

MDVR (Mobile Digital Video Recorder) uses the mobile cellular network to track the vehicle and also provide real time video footage from cameras that we can install in the vehicle.

The Benefits

- Track any vehicle from a central command room or your mobile phone/computer
- Receive data such as fuel levels, origin and destination of the vehicle with intelligent fleet management software
- With multiple cameras installed on each vehicle, you are able to monitor or recall any incident both from inside and outside the vehicle
- An additional monitor can be installed in the vehicle to provide driving aid for the driver (e.g. reversing cameras and security)
- Option to monitor driver activity and alert drivers who may be falling asleep, lost concentration or doing anything illegal

We are able to customize this system to your budget. Anything from just tracking a vehicle in real time, all the way to fully monitoring vehicle speed, fuel, distance travelled, origin, destination, camera footage, driver behavior and so on.



GPS Tracking & MDVR

MDVR Architecture



Hardware



The main MDVR box is connected to the vehicle's power (optional power supply for operation when the vehicle engine is off).

This is the main hub within the vehicle where all peripherals are connected to this device. It also houses the sim card for GPS tracking and signal



Cameras offer a real-time or recorded view of the vehicle from multiple angles such as, the front, back and side of the vehicle.



They also offer inside views of the driver to monitor their driving behaviour and safety



GPS Tracking & MDVR



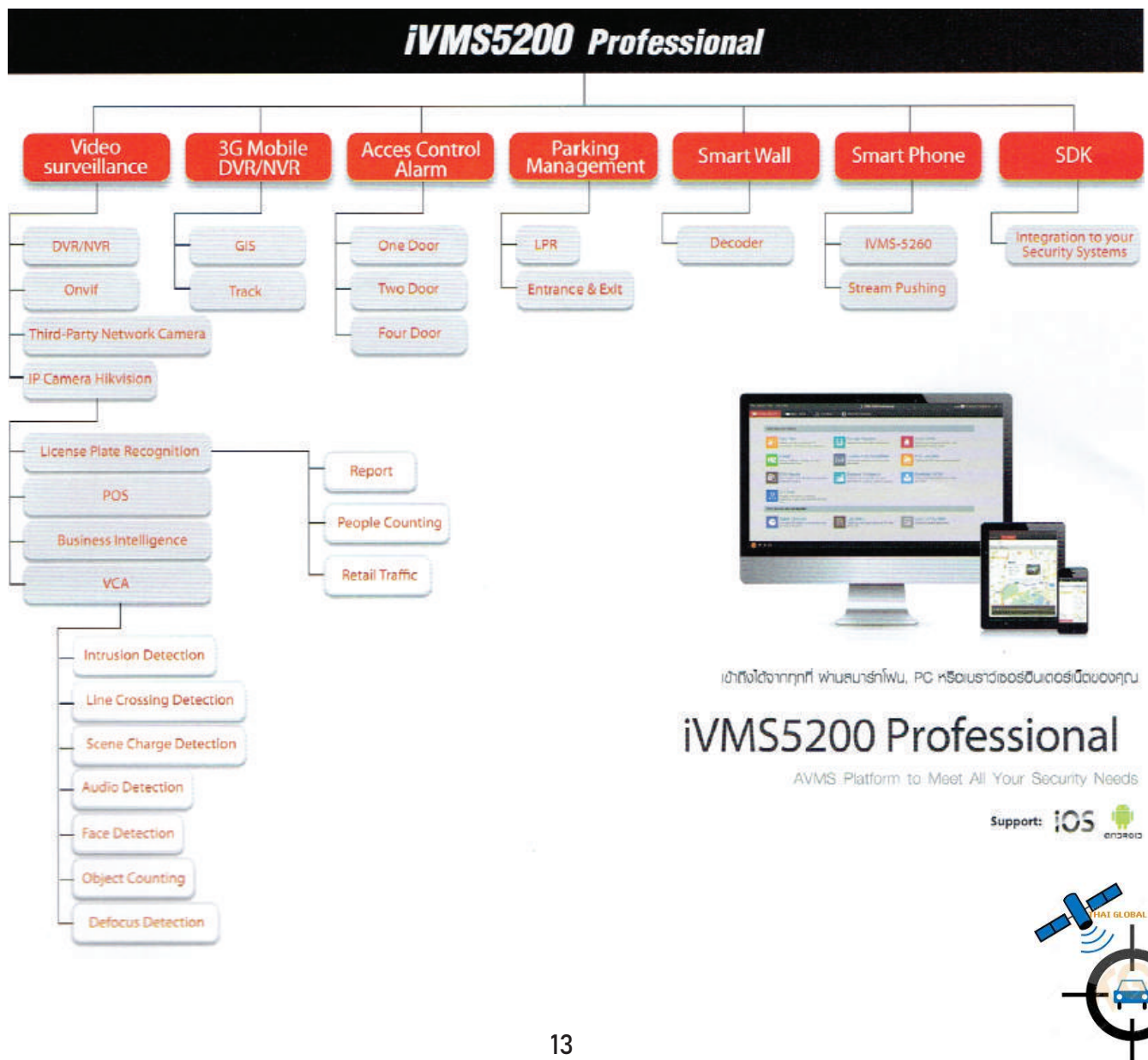
A small, usually 7 inch monitor can be set up within the vehicle to view the cameras installed.

This is useful for installations in buses, trucks, taxi's and security vans. This unit can also be connected to the MDVR unit.

Software

This can be used in conjunction with CCTV monitoring software as stated in the CCTV/IP Camera System section.

Furthermore, footage can be viewed from anywhere in the world with the MDVR mobile application. You have the ability to set up triggers to alert your mobile phone in case of any incident, as well as track and view your vehicles all in real-time.



Access Control



Different Types of Access Control

- Electronic access to private areas e.g. Offices, schools, factories, apartments
- Access control in public areas e.g. stadiums, train stations, public buildings
- Checkpoints such as temperature and mask checkpoints before entering into enclosed areas

Hardware

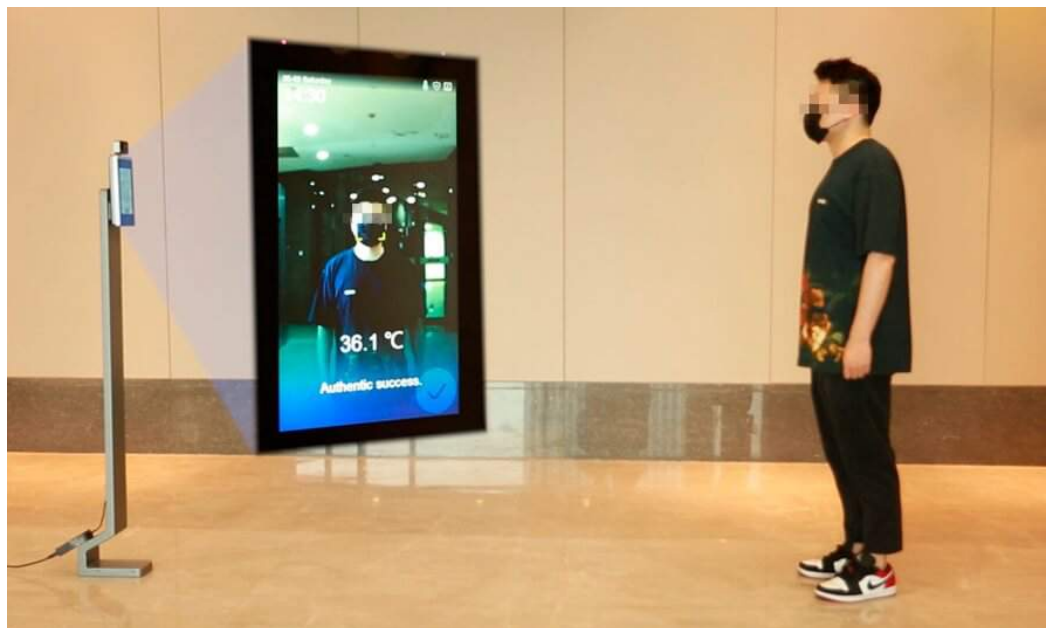
There is a range of hardware, depending on the application of the access control.

We are able to provide the likes of barriers for entry into a warehouse or car park; cameras with facial recognition; people and vehicle counting; intrusion detection; line crossing etc.

Nowadays however, there is the need for temperature checks, mask checks and social distancing. With new hardware, we are able to achieve all these things, making normal operation in a business a lot more efficient and safer for all.

With facial recognition cameras that can act as temperature and mask checks, the process of safe access to areas has become more efficient.

This hardware can read people's faces up to 8 feet away within seconds.



Access Control

Hardware

There is also an option for barriers for people for entrances to offices or enclosed public spaces.

These are very customizable and include the option for card readers, temperature checks, mask checks and facial recognition (if a blacklisted person attempts entry, they will be denied)



Besides just facial recognition, access control hardware can also include passcode modules and fingerprint scanners for multiple ways of entry



Software

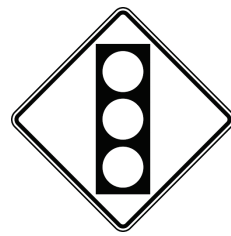
This can be extended from CCTV software. Facial recognition and vehicle detection use A.I. technology to take an image of the object or person and analyse it to determine whether to allow access or alert the end user, all within seconds.

You are also able to store a huge database of your staff's credentials securely, so only they have ease of access to your offices or warehouses. If the software detects an unfamiliar face, then it will alert the user and deny entry to that person.

The software is highly customizable and can be configured to your exact needs, including different user access levels.



Hazard Perception



What is Hazard Perception?

Safety is a top priority when it comes to businesses and their staff. Hazard perception is making sure your factories or warehouses are clearly signed and lit up for dangerous operations.

With road signs for large vehicles moving around and traffic and pedestrian light systems, it keeps your business operations running efficiently, as well as with the utmost safety. This gives both you and your staff a peace of mind and prevents any incidents from disrupting business.

Signs

We can provide all types of road safety signs, from normal reflective signs to LED solar powered signs.

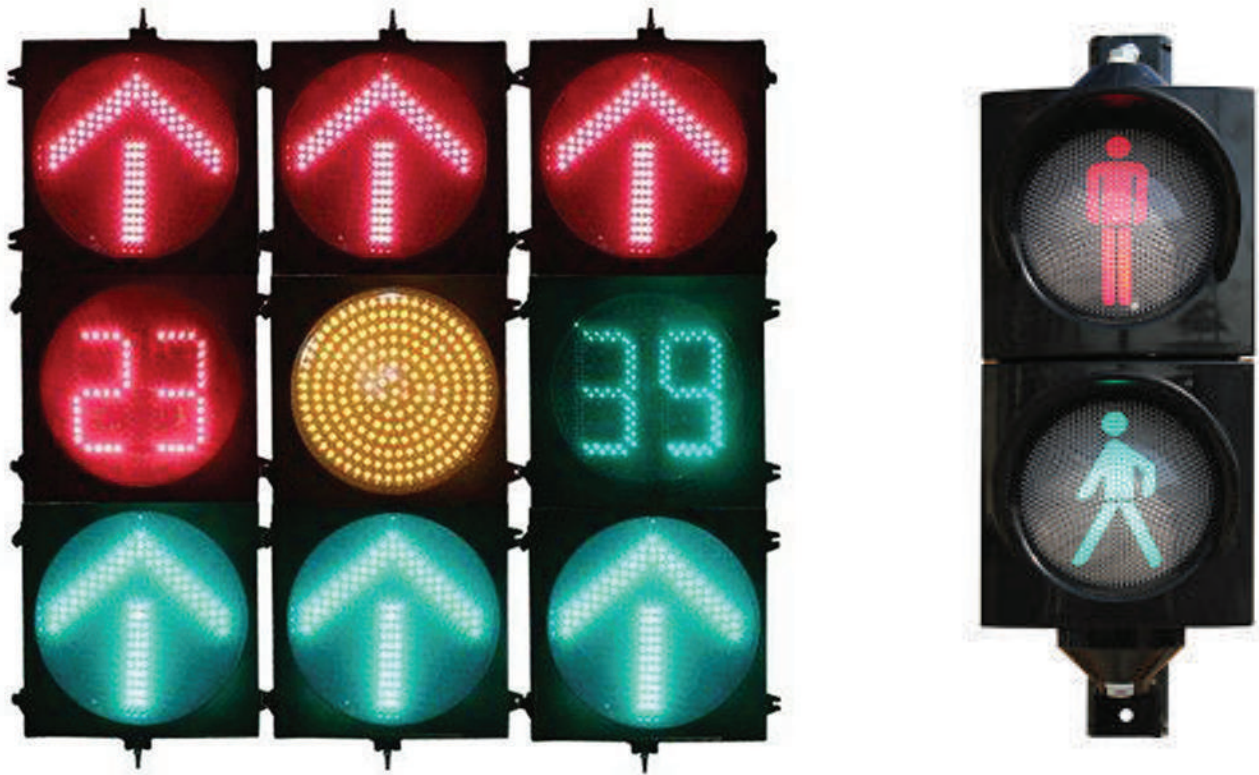


Hazard Perception

Lights

Traffic lights and pedestrian lights can be integrated with barrier systems and access control systems.

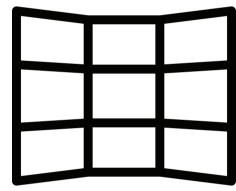
Traffic light systems are also highly customizable with any number of junctions and lanes, as well as pedestrian crossings.



Road lights are also important for safety at night. We are able to provide street lighting that runs off solar energy. Since they will not be turned on during the day, they charge with the energy from the sun and then use that stored energy to run the lights at night. LED lights are also efficient with power and are long lasting.



Data Centers & Command Rooms



A lot of the systems that provide security and safety to a business use a central hub known as command rooms or command centers. This is where all the CCTV footage, MDVR footage, access control configurations and more are set and monitored.

Having a command room or center essentially allows ease of access and monitoring of the entirety of your security and safety systems.

Alongside a command room, you have the option to build a data center where your servers are stored and cooled. These servers will house all the data from the various systems that you have in place. If you do not need a custom built server, then server space is rentable.

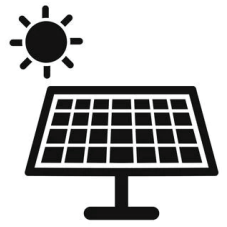
TV Wall

A TV wall allows the users to view multiple camera feeds, webpages, MDVR feeds, logistical tracking and much more, at the same time. This essentially provides an overview of the entire company in one place. Alerts can be set to show in case there is an incident detected in one of the camera feeds. From here, you are able to call emergency services or deal with the problem accordingly.

Servers can also be housed behind a TV wall, where all the data that is being fed to the hardware running the TV wall, can be stored. In the unlikely event of problems with a server, there is ease of access.



Solar Cells



We can provide a solar cell solution to suit any requirements, whether that would be ranging from a small scale off-grid solar cell system, all the way to mass production of solar energy on a solar farm.

We supply and install all solar panels, wiring, meters and converter boxes of the system that we have designed for you.

We also have a solar + diesel generator solution. In the event of a power outage, a diesel generator can be utilised as an alternative source of energy, supplying power that is missing from the national grid or solar panels. This system is particularly useful in environments that are characterised by an unreliable grid operation.



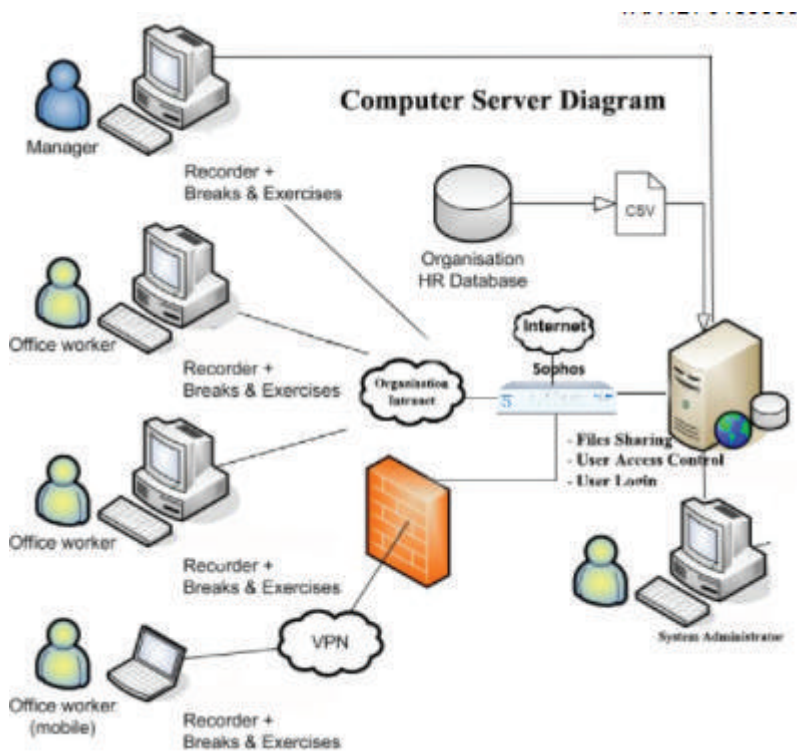
Our Projects





B S A Food Products Co., Ltd Thailand

Maintenance of the computer server, web mail services and firewall



Computer server diagram drawn up for B S A Food Products



Serviced and maintained the company's server



MTrack Co., Ltd iStartek GPS Co. Ltd Howen Technologies Co. Ltd (China & Malaysia)



GPS tracking and MDVR installations







TGT SOLUTION
INNOVATION TECHNOLOGY

รายละเอียดของตัวเครื่อง

กล้องถ่ายภาพแบบโมโนโครมา
MONO COLOR CAMERA

จอแสดงผลขนาด 2.8 นิ้ว
COLOR DISPLAY 2.8 INCH

พอร์ตเชื่อมต่อ USB
USB PORT

ปุ่มกดเพื่อเรียกใช้งาน
FUNCTION KEY

พอร์ตเชื่อมต่อสัญญาณไฟเบอร์
FIBER OPTIC GROUP

พอร์ตเชื่อมต่อ LAN
LAN PORT

หัวอ่านเว็ทเทคโมโลยี
FPC CARD READER

โถงสอดบัตรผ่านบัตรเวลา
CARD INSERT STATUS

หัวอ่านนิ้วมือระบบความปลอดภัย
FINGERPRINT READER

พอร์ตเชื่อมต่อ microSD
MICROSD PORT

ชุดวงจรถอดปลั๊กการ์ดจอ
OPTIONAL VIDEO OPTION

พอร์ตเชื่อมต่อ USB 3G
USB 3G PORT

ภาพส่วนต่างๆของเครื่อง


มุมมองด้านหน้า


หัวอ่านลายนิ้วมือ


ปุ่มตัวเลข


จอแสดงผลสี


ช่องใส่บัตร


พอร์ต USB 3G


พอร์ตเชื่อมต่อ microSD


พอร์ต LAN


พอร์ตเชื่อมต่อ USB


พอร์ตเชื่อมต่อไฟเบอร์

Thai Global Technologies co.,LTD.
www.thaiglobaltech.com

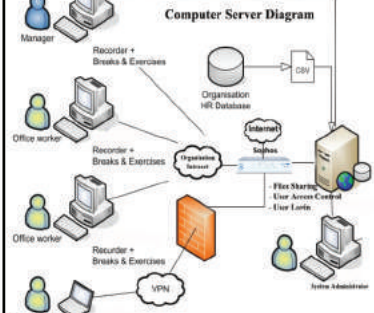
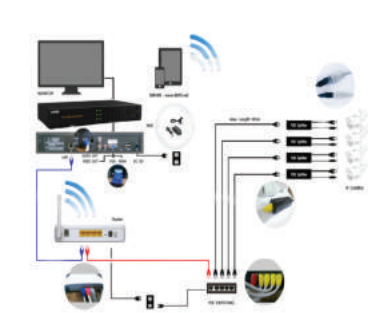
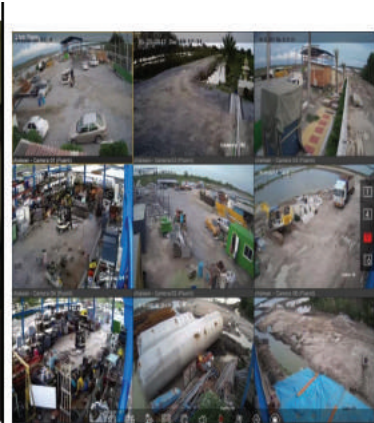
Tel: 096 820 1695
Email: info@thaiglobaltech.com

Door fingerprint scanner and door magnet lock



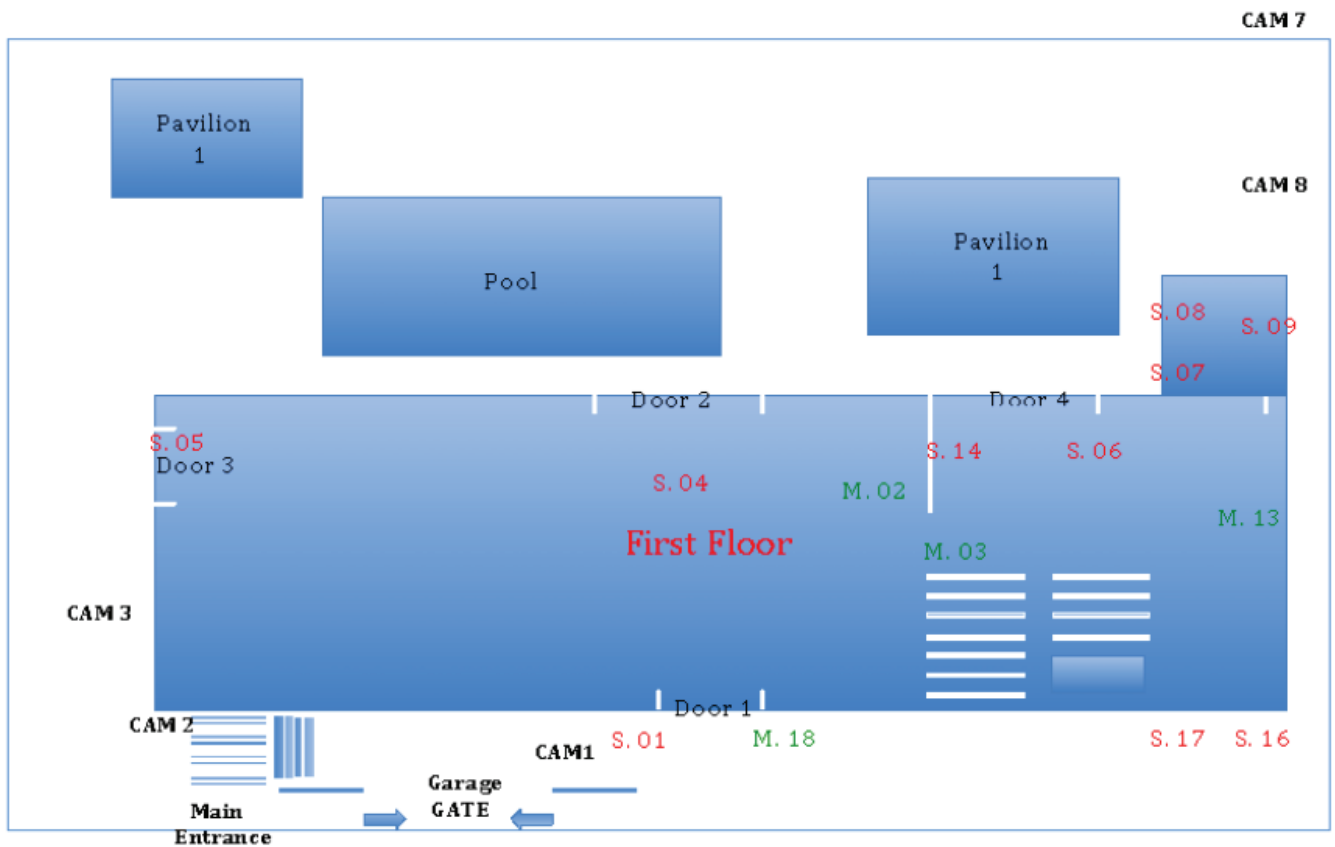
Chaiwan Lohaphan Co., Ltd Samut Prakan & Chachoengsao Plants Thailand

Computer Networking & CCTV IP Network cameras & web application & GPS Tracking



Samui Villas Co., Ltd Thailand

CCTV system installation with access control




S = Door Sensor
M = Motion Sensor

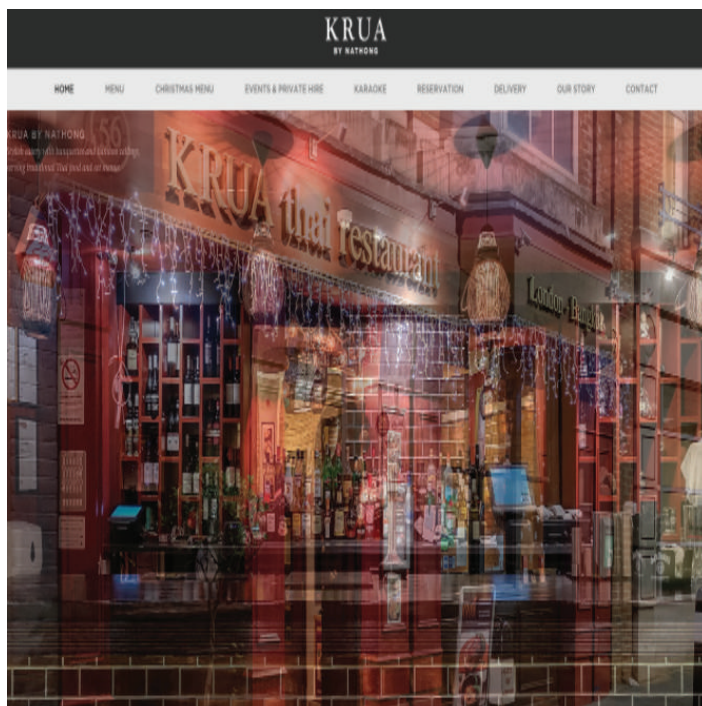


Krua by Nathong United Kingdom

Website application and service, with graphic design

 AUTHENTIC THAI FOOD Nathong Restaurant has opened in Bangkok since 1984	
STARTERS 01. MIXED STARTERS PLATTER Butterfly prawn, Chicken Satay, Grilled Thai dumpling, Vegetable spring roll, Sweeten Prawn on Toast £8.50	20. LAKE GAI Marinated chicken, red onion, rice powder, Thai herbs, chili powder £6.95
02. AROMATIC CRISPY DUCK Served with pancake and special hot oil sauce (For 2 people) £12.50	21. SPICY GRILLED BEEF SALAD Grilled beef cubes with chili and lime dressing, cucumber, tomato, red onion, mint £7.50
03. CHICKEN SATAY ON THE SKEWERS Grilled with peanut sauce £5.50	22. SOM TUM Green papaya salad with roasted peanuts, cherry tomatoes, French beans £6.95
04. STEAMED SCALLOPS Served with special garlic sauce £6.95	23. SPICY CRISPY DUCK SALAD Crispy duck, red onion, mint, Thai herbs £6.95
05. CHILLI SALT AND PEPPER SQUID £5.50	24. SOFT SHELL CRAB With spicy salad or Chilli salt and pepper soft shell crab £7.95
06. STEAMED THAI DUMPLING Chicken, Prawn, Vegetable, mushroom £5.50	25. SPICY SEAFOOD SALAD King prawn, squid, mussel, tomato, celery, Thai herbs £7.50
07. BREAKFAST PRAWN ON TOAST £5.50	26. FRIED KING PRAWN AND SEASONAL FRUIT SALAD £6.95
08. GRILLED SPARE RIBS £9.95	THAI GRILLED 29. GAI YANG AND SOM TUM Grilled chicken (served with green mango salad) £11.25
09. BUTTERFLY PRAWN Deep fried king prawn with bread crumbs topped with special house cream salad £6.95	30. MOO YANG Grilled marinated pork shoulder with caramelised onion £7.95
10. DUCK SPRING ROLLS Roasted duck, Chinese cabbage, spring onion £5.50	31. CRYING TIGER Grilled spicy beef cubes with chili £12.50
11. VEGETARIAN SPRING ROLLS Mushrooms, shiitake, mushrooms, carrot £4.95	32. GRILLED FRESHWATER PRAWN With green salad £12.50
12. TOFU SATAY ON THE SKEWER Served with peanut sauce £4.95	33. BAKED RED SNAPPER With Thai herbs wrapped in banana leaves £12.50
13. SWEET CORN CAKE £4.95	34. GRILLED SALMON With caramelised onion sauce £11.25
14. ASSORTED VEGETABLE TEMPURA £4.95	35. GRILLED HOT MARINATED RACK OF LAMBS With green salad £13.95
15. TOD MUN SEAFOOD Thai style prawn, squid with chili and green sauce £6.25	
SOUPS 16. TOM YUM GOONG SOUP Prawn, mushroom, Thai basil £5.75	
17. TOM KHA GAI SOUP Chicken, coconut milk, mushroom, galangal £5.75	
WOKKED FRIED 36. WOKKED FRIED WITH CASHEW NUT Chicken £8.50 Beef £8.50 Seafood £11.50	THAI CURRIES 38. AROMATIC GREEN CURRY With coconut milk, aubergine, chili £9.25
37. WOKKED FRIED WITH CHILLI JAM Chicken £8.50 Beef £8.50 Seafood £11.50	39. AROMATIC RED CURRY With coconut milk, aubergine, chili £9.25
38. WOKKED FRIED WITH OYSTER SAUCE Chicken £8.50 Beef £8.50 Seafood £11.50	40. SPICY JUNGLE CURRY With aubergine, chili, basil £9.25
39. WOKKED FRIED WITH BASIL AND CHILLI Chicken £8.50 Beef £8.50 Seafood £11.50	41. DRIED RICH PA-NAENG CURRY With chili, basil, lime leaves £9.25
40. WOKKED FRIED WITH GARLIC AND PEPPERCORN Chicken £8.50 Beef £8.50 Seafood £11.50	42. BRAISED LAMB MASSAMAN With potato, onion, roasted peanuts £10.25
41. WOKKED FRIED WITH CHILLI AND PEPPERCORN Chicken £8.50 Beef £8.50 Seafood £11.50	43. ROASTED DUCK CURRY AND FRUIT £10.25
42. CHILLI LAMB With aubergine and Thai herbs £9.50	44. YELLOW CHICKEN CURRY With potato, onion, roasted peanuts, fried shallot £9.50
43. WOKKED FRIED WITH CRUSHED BLACK PEPPERCORN Lamb £9.50 Beef £11.50 Seafood £11.50	FRIED RICE AND NOODLES 45. PAD THAI Fried thin rice noodles with long prawn, spring onion, bean sprouts served with cashew and peanuts £8.50
44. WOKKED FRIED WITH WILD GINGER AND CHILLI Lamb £9.50 Beef £11.50 Seafood £11.50	46. PAD SEE EEW Fried flat rice noodles with chicken, spring onion £7.95
PRAWN CRACKERS £3.50 Please see our staff for more about products and services.	47. PAD KEE MAOW Fried flat rice noodles with beef, chili and basil £7.95
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	48. KRUA FRIED RICE Fried rice with egg, prawn, carrot, spring onion £7.95
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	49. STEAMED JASMINE RICE £2.50
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	50. EGG FRIED RICE £2.50
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	51. COCONUT RICE £2.50
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	52. STICKY RICE £2.50
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	TOFU AND VEGETABLES 53. STIR FRIED MIXED VEGETABLES £6.95
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	54. BROCCOLI WITH GINGER £7.50
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	55. STIR FRIED SPINACH WITH GARLIC AND CHILLI £6.50
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	56. WOKKED FRIED AUBERGINE WITH CHILLI AND BASIL £7.50
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	57. TOFU WITH CASHEW NUT £7.50
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	58. TOFU WITH BASIL AND CHILLI £7.50
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	59. AROMATIC GREEN CURRY With tofu and vegetables £8.25
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	60. AROMATIC RED CURRY With tofu and vegetables £8.25
CRISPER RUMS A. CRISPER RUMS B. CRISPER RUMS C. CRISPER RUMS	61. TOFU IN THREE FLAVOUR SAUCE With chili, garlic, basil £8.25

Menu graphic design



Website design

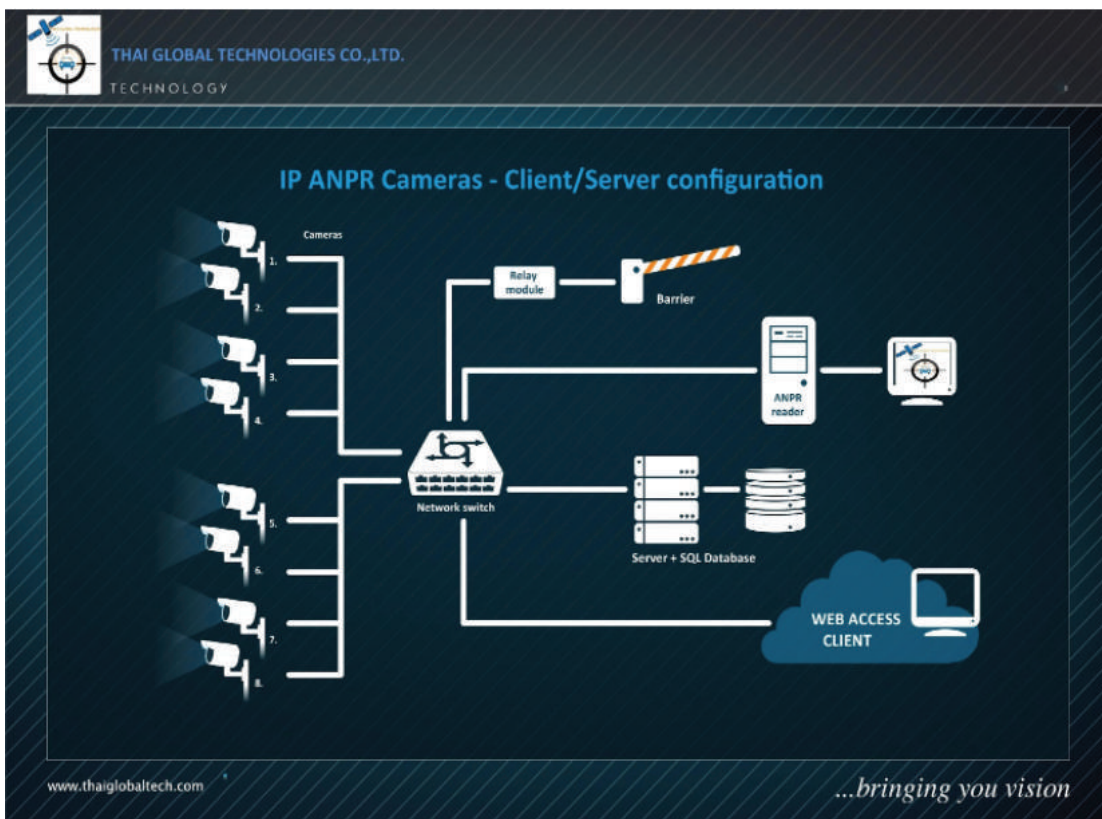
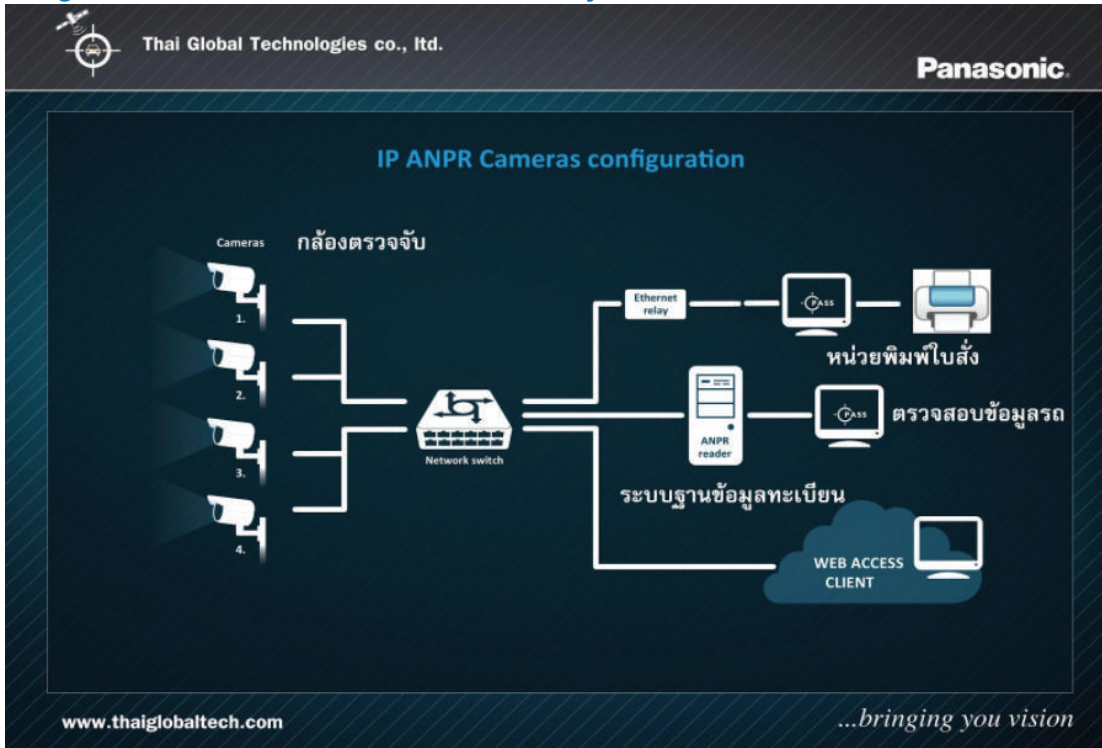


Royal Thai Police Thailand

ANPR enforcement check point with Licence and number plate recognition

ANPR / LNPR. Working with the Southern Thai Police camera enforcement unit, who are responsible for the operation of both mobile and variable speed cameras.

Our objective was to reduce vehicle speeds at identified casualty hotspots, thereby reducing the number of fatalities and injuries on the roads.





หาดทิพย์

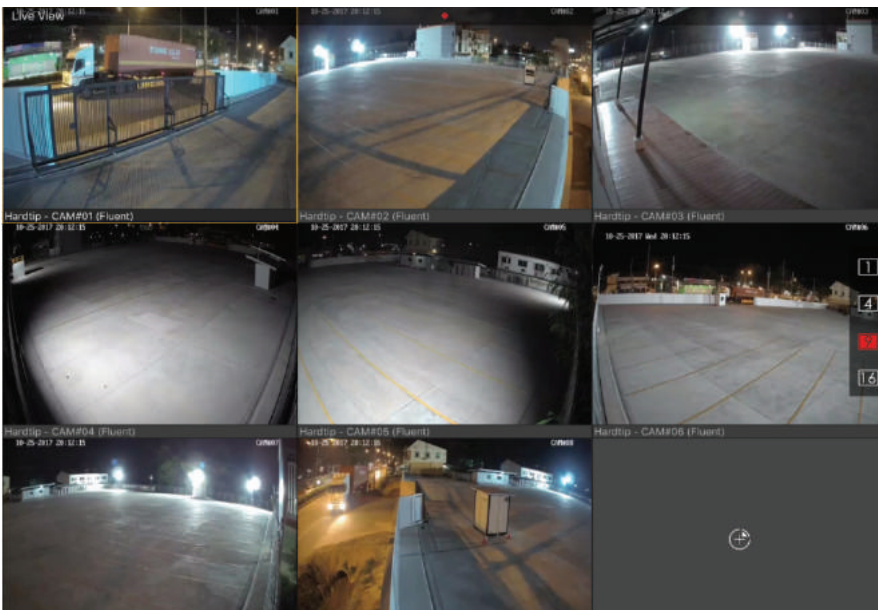
Haad Thip PLC. Thailand

CCTV & IP Network Cameras System set up in various branches.

Access control with traffic barrier at their Phunphin bottling plant.

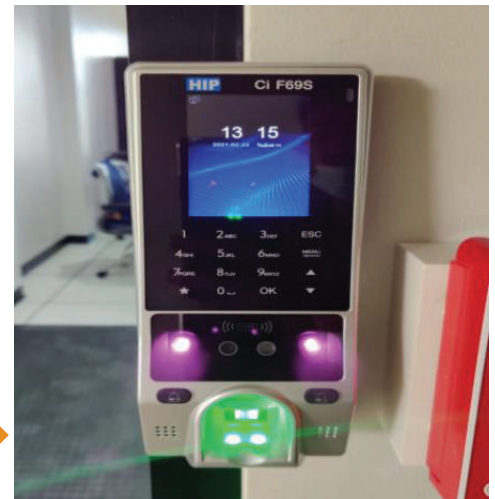
GPS Tracking and MDVR on their fleet of delivery trucks

TV Wall System with small data center to monitor all of their operations

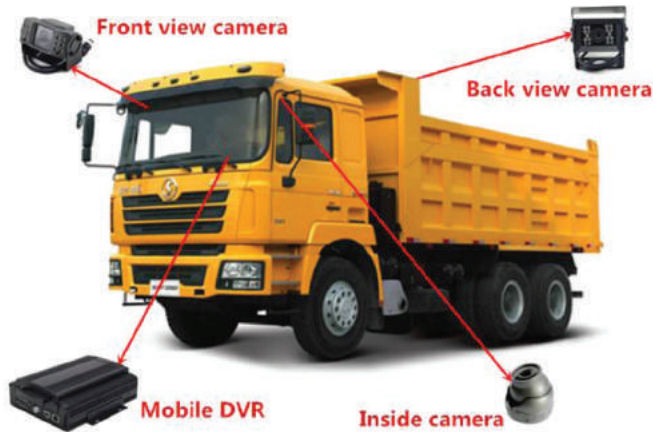


Part of the CCTV system
we have installed on view

Card, code and fingerprint scanner
for access control into a room



Haad Thip PLC. Thailand



System View Settings

Map Video Track Record Manage Other

Monitor Center(7/15)

- A(1/1)
- AllVehicleTech(0/1)
- DMT(0/1)
- GTM(0/1)
- HAADTHIP(S/5)
 - 154824795
 - CH1
 - CH2
 - CH3
 - CH4
 - 304
 - 306
 - 3820131
 - 85
 - Hoven(1/6)

Hua Tai Rubber Co., Ltd.

Wai Thas Rubber Company Limited

Chinese Cemetery

Map data ©2017 Google

154824795 - CH1 - 0 KB/S

154824795 - CH2 - 0 KB/S

154824795 - CH3 - 0 KB/S

154824795 - CH4 - 0 KB/S

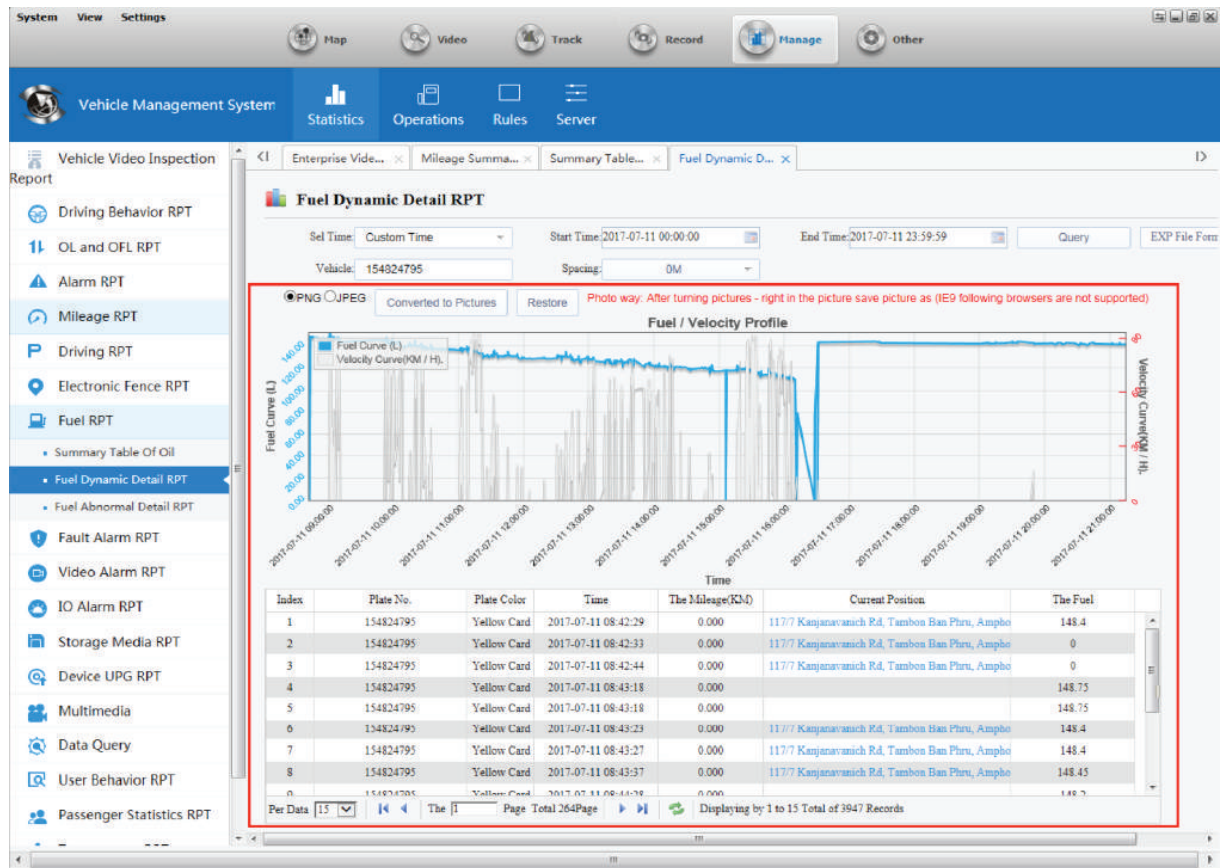
Status	PTZ	Color	VOIP	Name	Type	Start time	The end of time	Alarm Description
Online				154824795	Video lost Start	2017-07-14 16:10:45		CH1
Online				154824795	Speeding alarm Start	2017-07-14 16:10:39		Alarm speed:75.3 km/h
Online				0714(0714)	Shutdown reported	2017-07-14 16:09:28		ACC invalid shutdown
Online				0714(0714)	Video lost End	2017-07-14 16:09:25	2017-07-14 16:09:28	CH4
Online				0714(0714)	ACC ON alarm	2017-07-14 16:09:28	2017-07-14 16:09:24	
Online				306(306)	Speeding alarm End	2017-07-14 16:08:28	2017-07-14 16:09:15	Alarm speed:75.6 km/h
Online				306(306)	Speeding alarm End	2017-07-14 16:07:45	2017-07-14 16:07:52	Alarm speed:75.2 km/h
Online				0714(0714)	ACC ON alarm	2017-07-14 16:07:08	2017-07-14 16:07:09	

Monitoring Alarm Information System Event Device Reported

MDVR software and hardware working in tandem. A driver, side and front camera feed can be seen, as well as live tracking and incident updates



Haad Thip PLC. Thailand



Fuel level software to prevent any stolen fuel or mis-used fuel from drivers

TV wall and command room for Haad Thip where company wide cameras and systems are monitored



Thank You

Our contact details are on the first page
Should you have any questions, we will be more than
happy to help

