VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

مؤسسة الحماية الذكية الأمنية
SMART SECURITY PROTECTION EST.

Smart Security

- is one of the establishments specialized in the field of security devices licensed by the Ministry of Interior in the Kingdom of Saudi Arabia and one of the very few entities who have already built a portfolio in the relatively new security devices technologies.

Smart Security is a Saudi's company that specializes in the design, supply, installation and maintenance of security systems. These systems are designed to suit customer's individual requirements. As we specialize in video surveillance systems, our focused in-depth understanding of the latest technologies, enables us to designs systems and source products that can best meet the specific needs of our customers and the industry.

Smart Security has been at the forefront of the Video Surveillance and Closed-Circuit Television (CCTV) technology in Saudi Arabia since 2010. Smart Security's experience, knowledge and innovation, ensures that we will satisfy the highest customer expectations. We help customers find the right solution at the right price.

With over 9 years experience,… we guarantee satisfaction !.

OUR PHILOSOPHY

• Our philosophy is straight forward! There is no "out of the box" design or concept – we provide solutions according to requirements. We start with proper analysis and try to understand point of view and specific perception of the different user groups. We love to get involved in an
early project stage to do proper research prior to beginning the actual concept, design and project implementation process.
• Our team seek to provide integrated solutions matching the project theme and ambience.
Being "pro active" is the Smart Security team spirit which can
be felt through out every project.

We've always believed that businesses can benefit of tomorrow's technology and now we are proudly Integrating Future Technologies.

OUR VISION

We aim to raise the regional standers of security system services and solutions, by applying the best business practices, adopting innovation as the cornerstone of all our work and keeping an eye on sustainability.

OUR VALUES

Long-term partnerships:
We know that client's needs evolve with their growth and we keep developing our solutions to match the ever-changing challenges.

Business comes first:
We are committed to provide Holistic solutions that can improve your business Performance in a timely manner.

Success:
Our customers are our partners in success! We can't grow unless you grow, and we measure our success by yours.
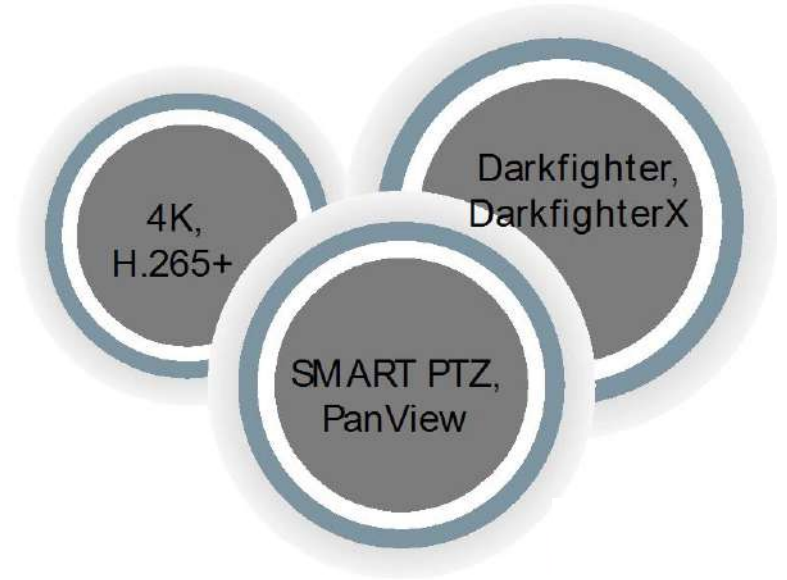
People-oriented:
We recognize our employees, encourage them to innovate train them, and develop their sets of skills.

Driven by solutions:
We don't get too much excited about new technologies or applications, but we get excited about the perfect solutions for each business challenge.

4K,
H.265+

Darkfighter,
DarkfighterX

SMART PTZ,
PanView

Video Surveillance

Product Overview :

Closed- circuit Television (CCTV), also known as video as video surveillance is the use of video cameras to transmit a signal to a specific place, on a limited set of monitors . The CCTV technologies carry lots of useful solution for crime prevention, industrial processes optimization, traffic monitoring, optimizing business processes and home security. Smart Security uses the CCTV technology in tow of its cutting-edge solutions the IP cameras solution for the maximum security and the money transfer.

Technologies Integrated:

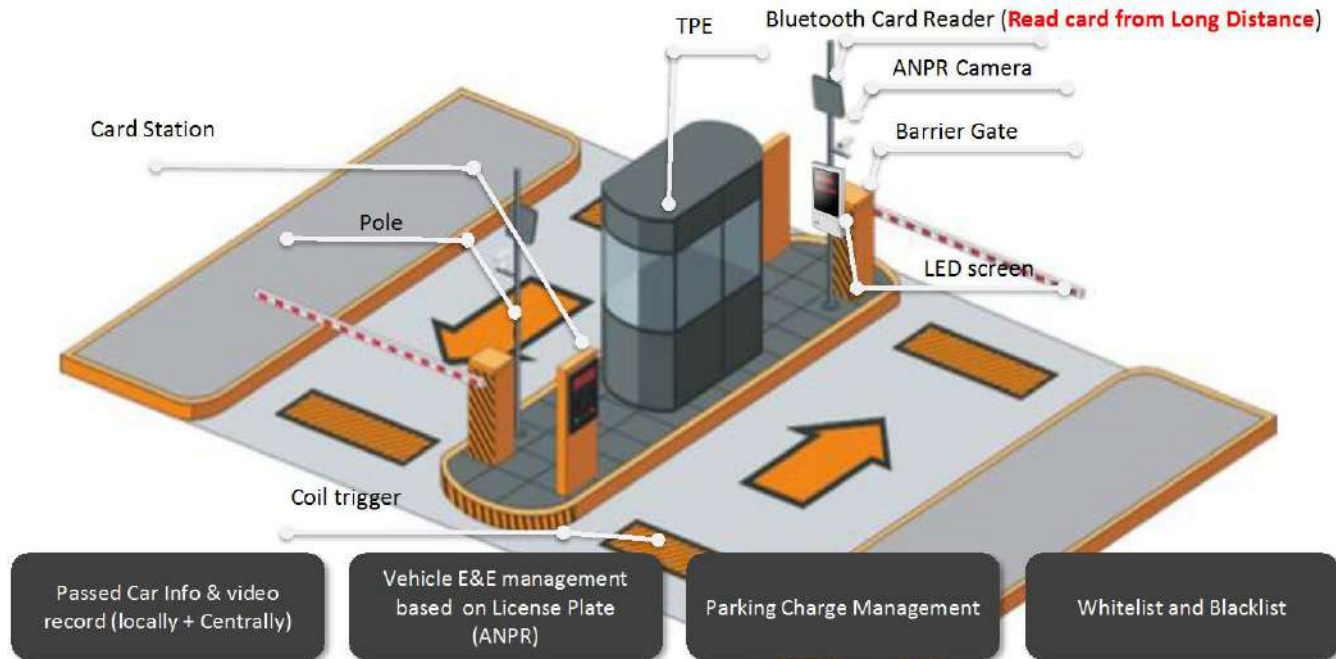- Closed-Circuit Television

- Analogue Systems

- IP Solutions

IP Solutions:

IP based camera are the future. They work by turning images and audio into data then transmitting this data over a network or Internet connection.

Track your assets easily, manage your resources efficiently, enhance security and safety !

Entrance Control

Card Station

Pole

Coil trigger

TPE

Bluetooth Card Reader (**Read card from Long Distance**)

ANPR Camera

Barrier Gate

LED screen

| Passed Car Info & video record (locally + Centrally) | Vehicle E&E management based on License Plate (ANPR) | Parking Charge Management | Whitelist and Blacklist |

Entrance Control

If access control verifies authorized personnel using their credentials – their face, fingerprints, PIN number, key card etc. – and decides whether or not they are permitted access, entrance control is the system which enforces that decision, by either opening to allow users to cross a threshold, or remaining closed to bar entry and potentially raising an alarm.

A card reader may act as an access control device, recognizing the card holder as having the correct permissions and saying 'yes, this person can pass'. But, it's the entrance control system – a turnstile, for example – which physically allows or denies the access. So, entrance control enforces the correct use of the access control system, keeping people honest by making them present their credentials in the correct way, before allowing entry."

Entrance Control Systems", including parking lot barriers, electromechanical or electronic road blockers, hydraulic bollards and road traps with all sorts of entrance control and automation systems for buildings/open areas, and designs them according to the operating scenario provided by the customer and the risk analysis carried out by our engineers and delivers turnkey solutions with

an optimum equipment configuration.

Security Inspection

Stop-Line
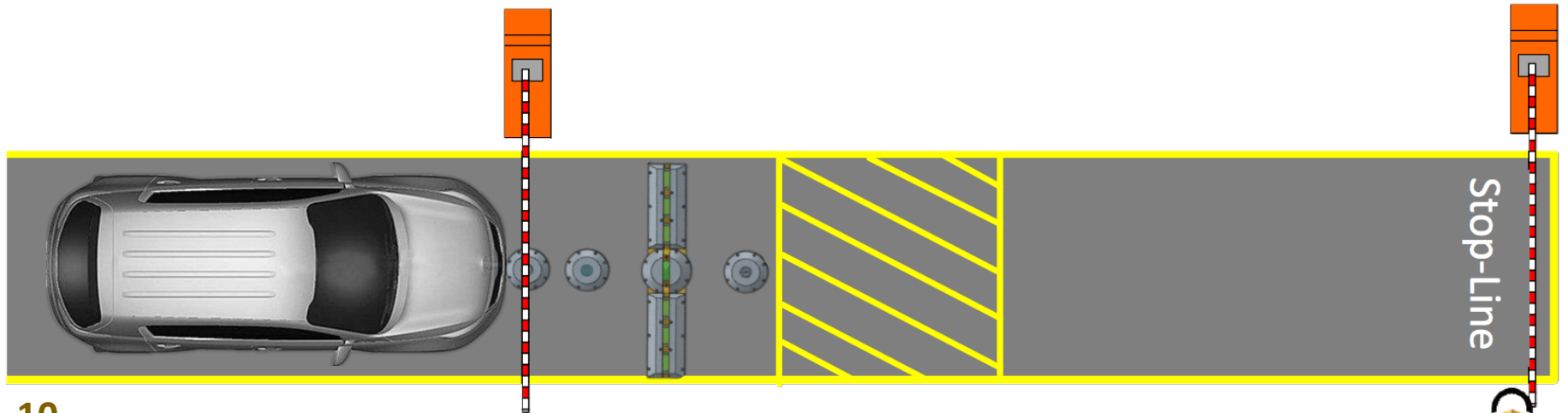
Security Inspection

These are used at entrances of buildings for the passage control of parcels, luggage, bags and other similar objects to detect any weapons or explosives and to ensure the required security level for the building. Thanks to the two-dimension detection system, all the objects passing through the tunnel can be checked without any loss of image on the edges. The main property of the X-ray security screening systems is their capability of distinguishing colors and of isolating images by using organic/inorganic double monitors to make the distinction between organic and inorganic matters with four colors to detect organic-based explosives. These detectors give a sound alarm upon detection of a suspicious piece of luggage and record the passages exhibiting a high alarm level in a digital recording device by means of a camera and transmit the data into a database.

Dual AIR Beam   Triple AIR Beam   Quad AIR Beam

PTZ Speed Dome Camera
Triggered

iVMS-4200

Indoor Detectors   Outdoor Detectors   Keypads   Wired Sounders

Burglar Alarm Systems

When you have a security alarm system expertly supervised and promote this by showing window decals and garden signs, you are allowing thieves know the possibility they will fail and be caught are very high.

A **Security Alarm System** is a quick and detailed communication between your home security system and the central place of your security provider. Your control panel registers an emergency event and sends a signal to the central tracking place, where the appropriate authorities are informed and sent to your home.

Home security alarm system work on the same process of securing access points, like windows and gates, as well as internal space containing valuables like art, computers, and coin collections. Regardless of the size of your home, or the number of windows and gates or private rooms a homeowner decides to guard, the only real difference is in the number of security elements deployed throughout the home and monitored by the control panel.

Time Attendance and Access Control

iVMS-4200 Client

Card Enrollment Station

USB

USB

Fingerprints Card Enrollment Station

USB

RVVP 4/7*0.75

RVV 4*1.0

CAT5

RVV 2*1.0

TCP/IP

Access Controller

RS485/ Wiegand

Reader

RS485

Terminal

Reader

Wiegand

Access Controller

Reader
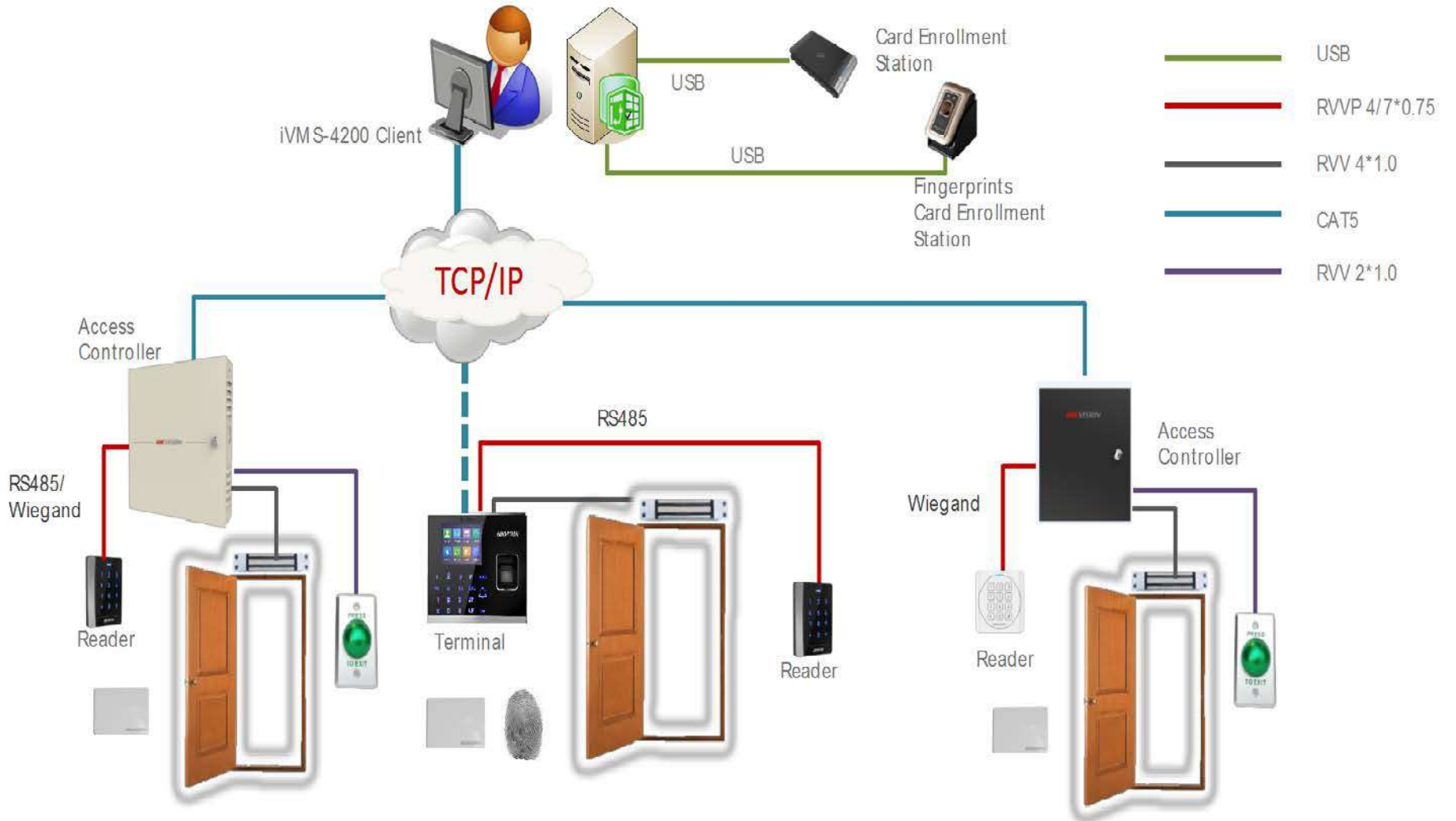
Car Tracking Systems

Car Tracking Systems

The GPS tracking solutions for cars provide a wealth of information that you can use to improve your business. As you will receive regular updates on vehicle location , speed, and direction of travel. In addition to tracking drivers, this information can be used for planning and coordination purposes, boosting your ability to serve customers in the best way possible.

The GPS tracking solutions for cars send real-time notification on the location, and the system can be set to receive notifications at specific times or every few minutes, allowing you to instantly see the location, direction , and speed of the vehicle. On the other hand, Passive GPS-stores location information and saves it for download later.
You can get a system that combines the tow features or working with one of them. To determine if you need real-time tracking devices, or the most important is to save date for a long time, let AFAQY technical team assist you to make the accurate choice.

Technical Support :

Smart Security provides technical support services to our valued clients. We offer solutions daily and in a timely manner for all programs, services and server management, securing and controlling networks and enhancing the performance of equipment and systems to facilitate business continuity and sustainability.

We seek to offer solutions for all operational and technical challenges relating Information technology by offering g technical support in a professional manner.

Maintenance Contracts:

Smart security offers services of maintenance contracts For individuals and companies. Thus, we undertake periodic maintenance For all of devices such as computers, servers and CCTV in a way that ensure safety and continual premium performance.

Our maintenance and technical service team are readily available upon request or at any emergency case, you may encounter.

Our Clients:

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