



## WHO ARE WE?

Committed to our client's satisfaction and in offering effective solutions to our clients. Old in Experience, Qudra-Tech has been setup with an aim of bringing intelligent and reliable, customer oriented solutions in the field of Information Technology and Telecommunications to GCC and North Africa



# Introduction

Qudra Tech is an IT focused company committed to satisfying its clients; offering them efficient and effective solutions.

With extensive expertise and a management team with over 25 years of collective experience, Qudra-Tech has been established with the goal of delivering intelligent and reliable customer-oriented solutions in Information Technology and Telecommunications to the GCC and North African markets.



Qudra-Tech Information Technology was established to leverage the extensive opportunities in the communications and IT sectors within KSA.

As a financially robust company, Qudra-Tech has gained significant strength and experience within the local market, enabling us to cultivate excellent relationships.

Our proven performance and trusted reputation have positioned us as a preferred provider among top corporate entities in the kingdom, including major banks, government ministries, and key service organizations such as power utilities, water supply authorities, oil industries, and the industrial sector.



**Our  
Operations**

## Vision

Qudra Tech is an IT focused company committed to satisfying its clients; offering them efficient and effective solutions.



## Mission

To deliver exceptional IT business solutions and services, guided by our core values, to positively impact the lives of our clients, employees, partners, shareholders, and the broader community in our region.





## Our Added Value

To deliver exceptional IT business solutions and services, guided by our core values, to positively impact the lives of our clients, employees, partners, shareholders, and the broader community in our region.

# Business Areas



Events Destinations



Tourist Destinations



Hotels & Public Buildings



Theme & Amusement Parks



Trade Fairs & Expositions



Office Parking



Public Transport



Cities & Municipalities



Residential Parking



Stadiums & Arenas



Parking Operators



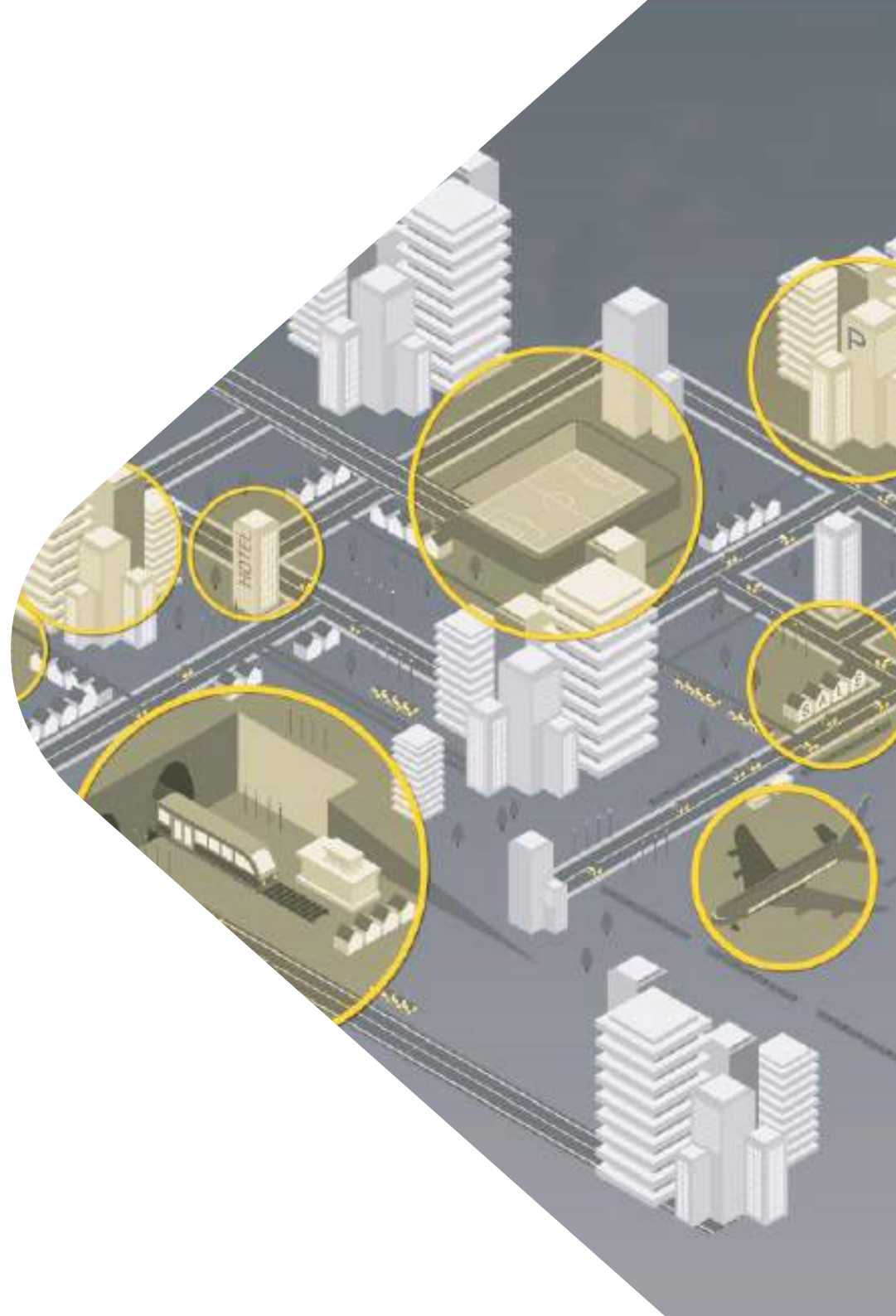
Park & Ride



Retail



Shopping Centers



## Your Access To Integrated Security Solutions

Qudra-Tech offers integrated technology solutions at the cutting edge of the global business landscape, optimizing processes and facilitating transactions. Our headquarters are in Saudi Arabia, with branches in Cairo and the UAE. The company offers hardware, integrated solutions, portals, business intelligence, enterprise application integration, and application development outsourcing services to local and global companies. Qudra-Tech serves governments, educational institutions, telecommunications operators, retailers, and the private sector in the Middle East.

Qudra-Tech is an IT-focused Saudi company committed to client satisfaction and to offering effective solutions. With a wealth of experience, Qudra-Tech aims to bring intelligent, reliable, customer-oriented solutions in information technology and telecommunications to the Saudi market. Our management team boasts a combined experience of 25 years.

## Qudra-Tech Overview





## OPERATIONS

To regionally provide exceptional IT business solutions and services, guided by our values in order to make a difference in the lives of our clients. employees, shareholders, partners and the community.



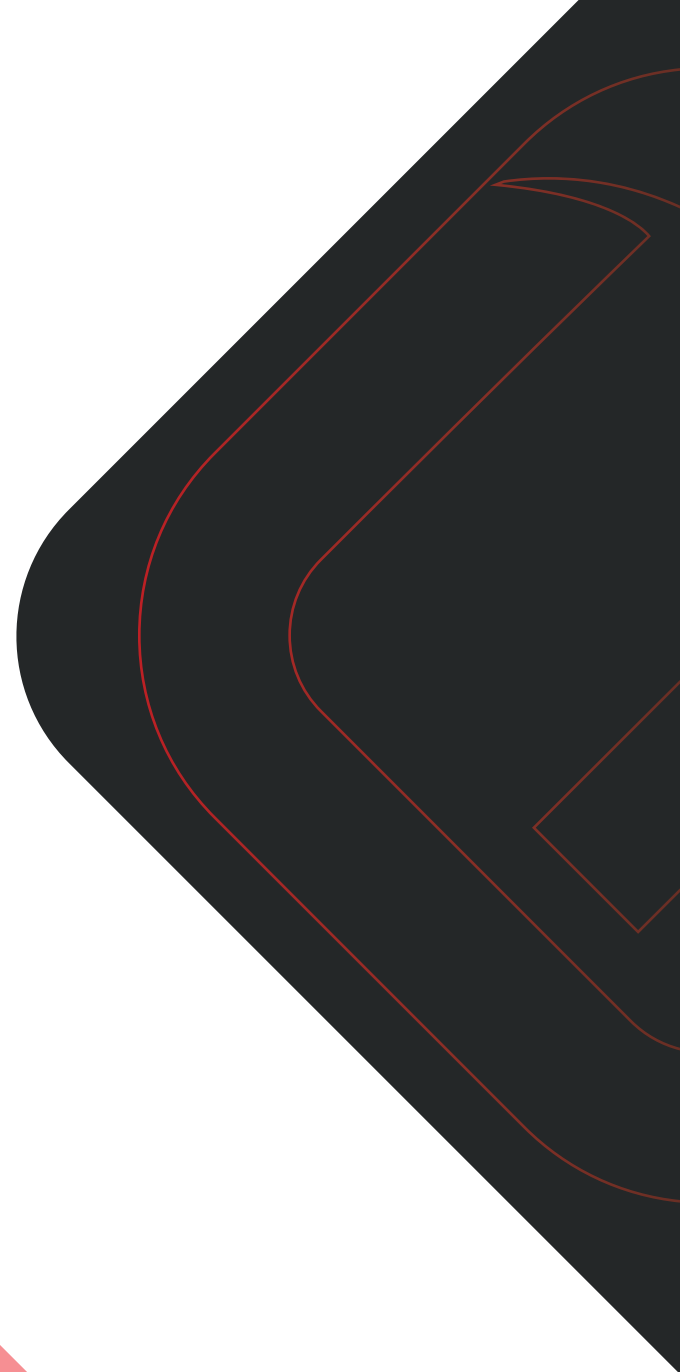
## MISSION

To become a globally recognized, respected, and reliable leader in IT business solutions and services inspiring a new model of professional services, hence becoming the partner and employer of choice.



## VISION

Qudra-Tech information technology our organization was set up to tap the vast potential in communications and IT business in K.S.A



# Qudra-Tech

To regionally provide exceptional IT business solutions and services, guided by our values in order to make a difference in the lives of our clients, employees, shareholders, partners and the community.

# Qudra-Tech

Qudra-Tech is an IT-focused Saudi company dedicated to ensuring client satisfaction and delivering effective solutions. With extensive experience and over 20 years of combined managerial expertise, Qudra-Tech was established to provide intelligent and reliable, customer-oriented solutions in Information Technology and Telecommunications to the Saudi market.



TIME



VISITOR



STOCK



FINDER



ARMORY



PLATE



## Time Attendance Solution

Using the latest technology, Q-Time Identification and Time Attendance Software helps you manage your workforce Identification, track employee time attendance in an accurate, secure, efficient and affordable way. The Q-Time's easy to use interface will dramatically reduce the number of hours required to process employee time attendance, it automatically calculates total worked hours including overtime, vacation, sick days and holidays. Moreover, its comprehensive Features and functionalities help companies better achieve their objectives and informative time attendance reports.

## Access Control Solution

Q-People offers accurate time attendance tracking and Hand-Free Access Control Systems using advanced RFID technology (LF - UHF - Microwave - Mifare - EM - Prox). Our unique system grants access and manages dismissals without human intervention, ensuring efficient operations. Easily control and maintain your staff using RFID badges for door access via RFID readers, and access reports swiftly. Q-People also supports dual authentication by integrating Surveillance Cameras with RFID readers. Experience a secured, easy, and reliable workforce management solution with Q-People.

# Our Solutions



Q-Finder is a tool to save time and money, building your archival material in an efficient and organized manner

## Solution Introduction

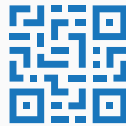
Who has never lost an important paper or asset in his life? It's not hard to figure the importance of a good tracking system. Using the latest technology, our new updated Q-Finder Cloud Version RFID UHF Tracking and Locator System is used to track and locate documents, assets, people, and more, anywhere in the office or building, which reduce the physical, mental and cost challenges involved with managing security regulations. Using our patented technology and comprehensive Cloud based tools, Q-Finder is a very powerful middleware tool to save time and money, building your archival material in an efficient and organized manner.



## Technology Used



RFID

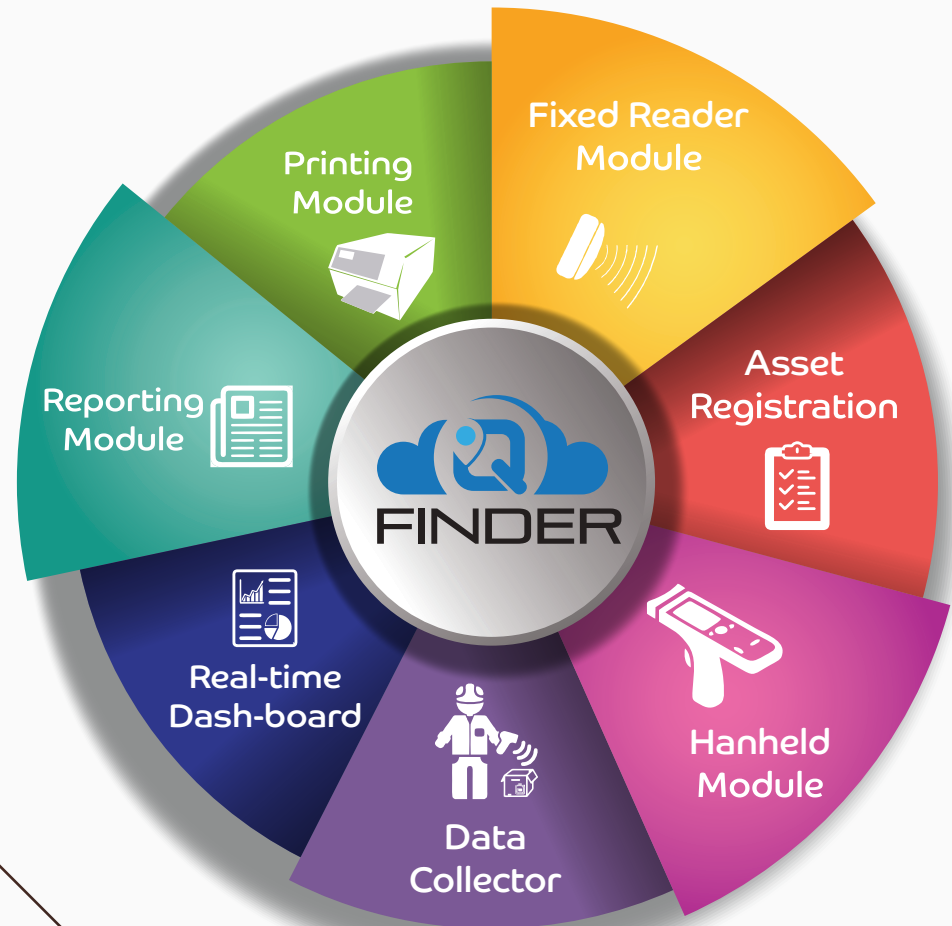


QR CODE



BARCODE

## System Architect



# Our Solutions



Track Employee Time Attendance in an accurate, Secure, efficient and affordable way.

## Solution Introduction

Q-Time is a cloud-based time and attendance system that provides a comprehensive, accurate, and affordable solution allowing employees to check in and out using their mobile device, or biometric reader.

Q-Time is the latest technology for Time Attendance which allow you to control, track and manage your workforce time attendance transactions remotely, easily and efficiently from any where.



## Technology Used



## System Architect



### Access & Tracking

- Multi Access Method
- Access Control Integration
- RFID Location & Tracking
- Enrollement

### Integration

### Time Processing

- Overtime / Lateness
- Attendance Capture

### Analysis & Real Time Reporting

- Capture Time/Attendance
- Tracking Movement
- Availability

### Alerting & Messaging

- Summary Notification
- Violation Exception

# Our Solutions



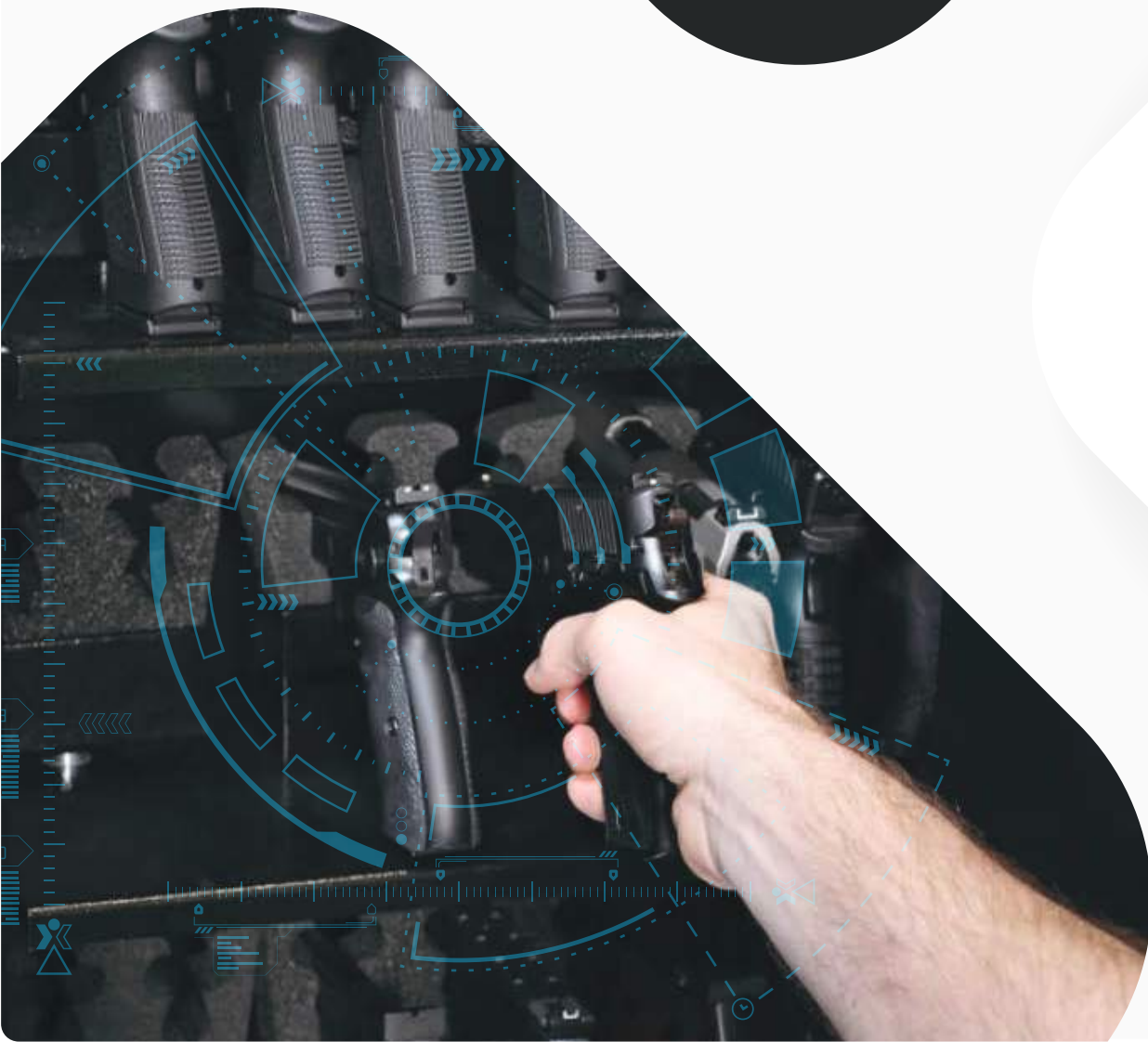
Q-Armory solution will secure and monitor your department's guns, ammo, radios, and other critical gear.

## Solution Introduction

Qudra Tech understands the importance of the armory, whether its purpose is to serve military, police, security forces, firearm training, or Armed Forces.

Proper military weapons require secure storage, yet it also dictates a highly organized approach and optimal use of space so you can issue items quickly and efficiently - and tackle any situation head on without a moment's notice. Using the latest technology of RFID, Q-Armory solution will secure and monitor your department's guns, ammo, radios, and other critical gear.

Weapon racks are a heavy-duty, secure storage that can be used in a high density system to maximize your armory's floor space. Moreover, RFID tracking provides an audit trail as to who, what, when and where of weapons inventory.



## Access Method

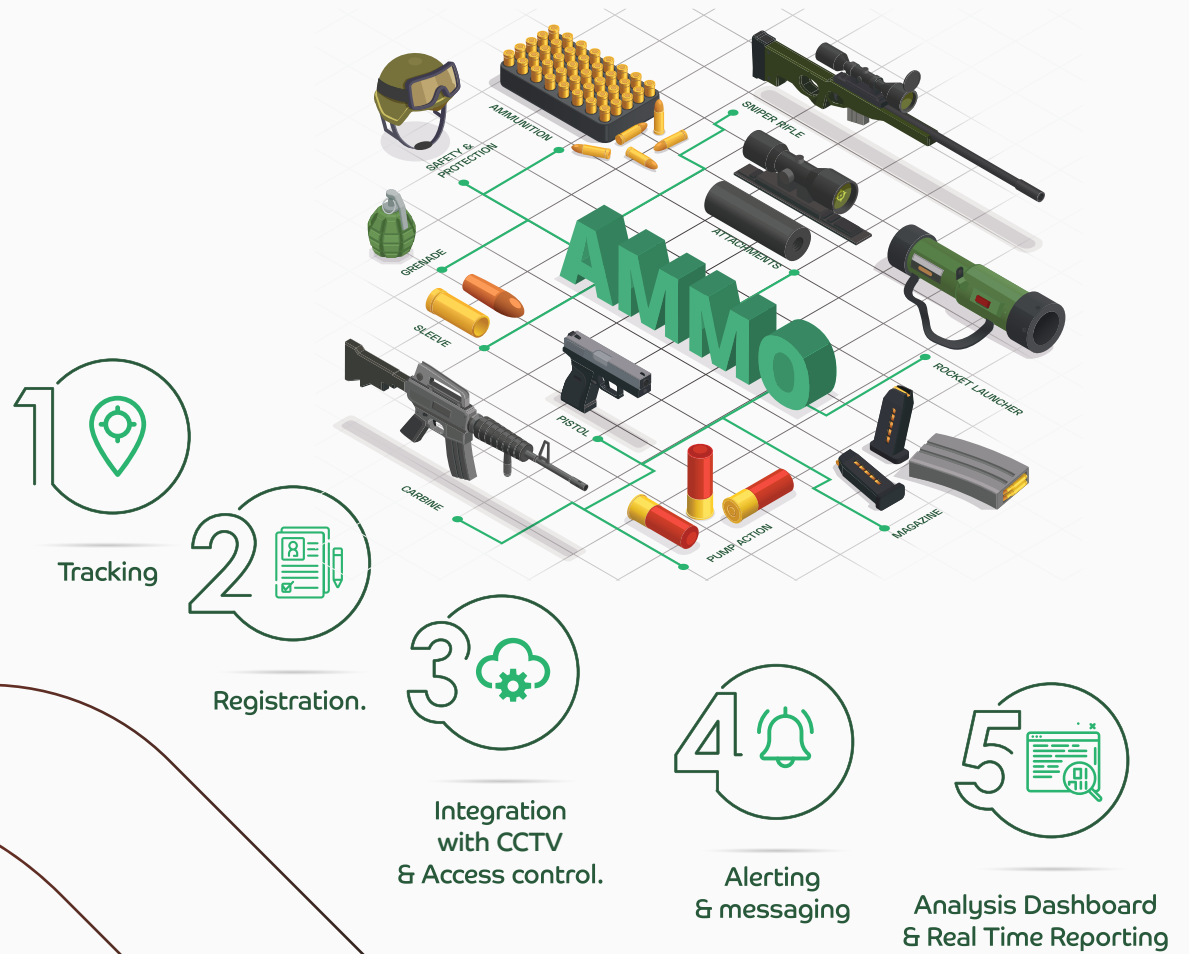


Biometrics



RFID

## System Architect



# Our Solutions



The Stock Suite Virtual RFID Portal/Tunnel automates item registration at warehouses and distribution centers, improves efficiencies of goods inbound, commissioning and dispatching processes.

## Solution Introduction

Q-Stock The Stock Suite Virtual RFID Portal/Tunnel automates item registration at warehouses and distribution centers, improves efficiencies of goods inbound, commissioning and dispatching processes.

The Virtual RFID Portals/Tunnel provides accurate registration of items contained in packing units as they move through automated gate/conveyor systems of logistics centers. By selectively reading RFID-tagged items.



## Access Method



## System Architect



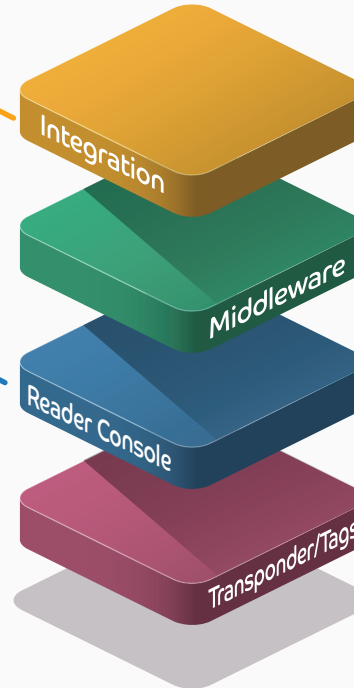
### Integration

POS  
ERP  
WMS  
SCM



### Reader Console

UHF EAS  
RFID Conveyor  
RFID Portal  
RFID Dock Door  
RFID Pallet Read



### Middleware

Stock Suite Server  
Microsoft SQL



### Transponder/Tags

Tags / Auto ID Hardware  
(Printer, USB, Readers, Handhelds, Etc.)



# Our Solutions



Designed to organize the events and visits, track the visitors, and applying access control over gates and zones.

## Solution Introduction

Q-Visitor is a user-friendly visitor management and tracking solution for enterprises & organizations using RFID technology, designed to organize events and visits, track the visitors, and applying access control over gates and zones.

It is suitable for any sized organization, supporting multiple branches, buildings and departments. VMS creates profiles for host employees and visitors, storing event logs for both.



## Access Method



RFID



Barcode



QR code

## System Architect



# Our Solutions



Access Control and Parking management system

## Solution Introduction

Q-Plate System is a complete end user plate recognition, access control and parking management system. It is highly flexible and customizable for any size of application from small residential to large industrial, commercial or government installations and multiple sites.

The system components are designed and built together to achieve simple and easy integration with any access control environment and without requiring programming or other specialized skills.

A photograph of a multi-lane highway with a car in the distance. The background shows a city skyline under a hazy sky. The image is framed with a dark, curved border.

- Riyadh -  
**ZTJ 5091**  
- SMART ANPR-

## Access Method



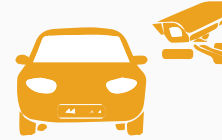
RFID



ANPR

## System Architect

Lane Management



Integration



Recognition Server



Subscription Management

# SKIDATA

## Overview

### Fast and Secure Access of People and Vehicles

SKIDATA is the world market leader in access and revenue management. The broad spectrum of proven standard to customized solutions guarantees every customer the optimal solution in order to maximize sales and to offer the best comfort.

Meanwhile, over 10,000 installations in over 100 countries enable the fast and secure access of people and vehicles to ski resorts, stadiums, airports, shopping malls, cities, spa & wellness facilities, trade fairs and amusement parks.

Effective vehicle access management does not only play an important role in the parking lot; it does not even begin at the entrance, but rather at your customers home, such as by allowing parking space reservations in advance.

Moreover, it also does not end at the exit; a valuable overview of all the services used by customers, and numerous other benefits, ensure the perfect parking experience continues to have a positive impact on your guests.





## About **SKIDATA** introduction:

SKIDATA AG is a global company and a worldwide leader in providing access solutions and visitor management. More than 10,000 SKIDATA systems guarantee quick and secure access for people and vehicles in: ski regions, shopping centers, major airports, cities, sport stadiums, fair and amusement parks. SKIDATA offers turnkey solutions from a single source:

### **Access and visitor management Cost control**

The foundation of SKIDATA's success is based on more than 1,350 dedicated and skilled employees in more than 26 countries and the clear focus on research and development on one hand, the company stands for responsibility and sustainability, benefiting from the global network of the Swiss-US headquartered Kudelski Group. SKIDATA is headquartered in Salzburg, Austria, and is present in more than 100 countries with its 26 subsidiaries and countless partners

### **System controlling Administration**

As a SKIDATA customer you have access to an extensive network of innovative technologies as well as thousands of international patents: over 100 own patent families, meaning thousands of its own patents, and more than 50,000 patents through reciprocal licensing agreements between the SKIDATA parent company Kudelski and companies such as Google, Cisco, Bloomberg and many others. With these comprehensive options, SKIDATA offers solutions and innovations that provide a real added value to your daily business.

### **Monitoring and maintenance Services**

Always marked by a culture of innovation, SKIDATA today is not only the world leader in the field of access and revenue management, but also the innovation leader in the industry. And that's not all: Around 200 developers at three development sites are working to continue to deliver innovations for you.



# Parking Management

## SKIDATA

### Power Gate

The universal multi-talent among parking columns. The Power Gate offers comprehensive possibilities for the ticketing sector with the most modern and diverse ticket technology. Touch-free RFID and barcode technology guarantee the highest level of reliability.

Suitable for every budget the column offers comprehensive advertising opportunities for additional revenue. Expand your business models; become part of urban solutions. Power Gate will support you at its best!



# Lite Gate

Ticketing made easy with the ticket reader Lite.Gate. The Lite.Gate is the smart alternative for ticket reading only. The small parking column is big on RFID and barcode solutions and also provides access to the modern online world.

In addition, the parking column stands out with its design and customer support.

High-class materials and glowing features blend elegantly into all types of architecture. Bi-directional video communication provides your company with a face. And an expert-optimized operational guidance for look and sound provide positive user experiences. Extensive advertising possibilities generate additional revenue.



**SKIDATA**  
Products

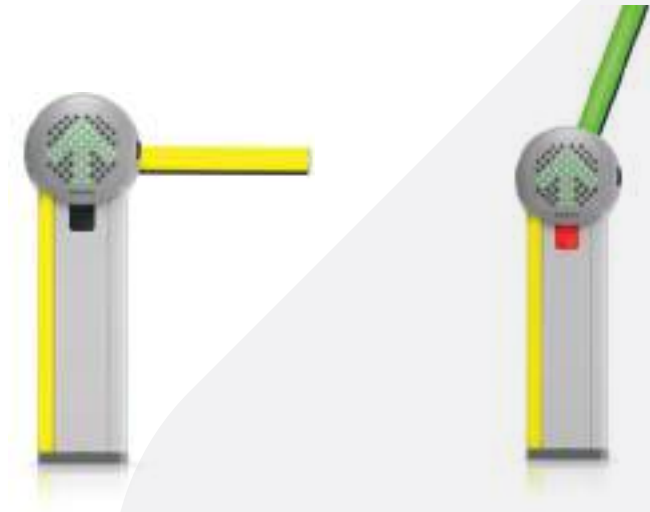
# SKIDATA Products

## Barrier Gate

You can already accelerate at the entry, because entrance and parking space are the business cards of your company! Give your car park its own, unique touch with the completely new design of the Barrier.

Gate and score with the most modern functions! Choose between standard booms - up to 4.5m long- or jointed barrier arms that can be illuminated from the inside.

And more: Facilitate orientation for your customers by displaying various symbols using the integrated lane signal.



## Skiosk® Slim 'Parking'

The cashless digital kiosk for quick and easy payment: a stylish eye-catcher for business centers, airports, shopping malls and hotels.

It's serves as an all-in-one control dashboard, information and advertising panel.

# Skiosk® Smart 'Parking'

SKIDATA's digital kiosk combines ease-of-use and smart technology into a new class of device. Multiply your opportunities with versatile ticketing, RFID media delivery, the pick-up of tickets ordered online as well as central customer service.



# Dashboard Gate



**Deliver relevant content and targeted-marketing directly in the entry lane for better informed and more satisfied customers.**

- Relieve your personnel
- Suitable for all environments
- Increase turnover
- Simple operation

# Flex.Gate 'Mountain'

Customizable access reader Flex.Gate Mountain offers customized configuration of components to meet your specific requirements and is easily retrofitted at any time. In addition, the Flex.Gate Mountain scores with the ability to process a wide variety of access mediums and its simple maintenance:

from the easy height adjustment to the automatic tuning of the antenna during operation.

The long-range technology ensures that data carriers are read quickly and reliably. This saves time in the throughput of the customers when checking tickets.



## EV Charging

The one-stop, integrated solution for charging electric vehicles  
- as easy as parking!

- Easy to use for electric vehicle-drivers (EV). All in one payment of parking and e-charging fee.
- Operate independently from other eCharging network operators and keep control
- Reduce risk through scalability and flexibility of the eCharge solution
- Differentiate from other car parks

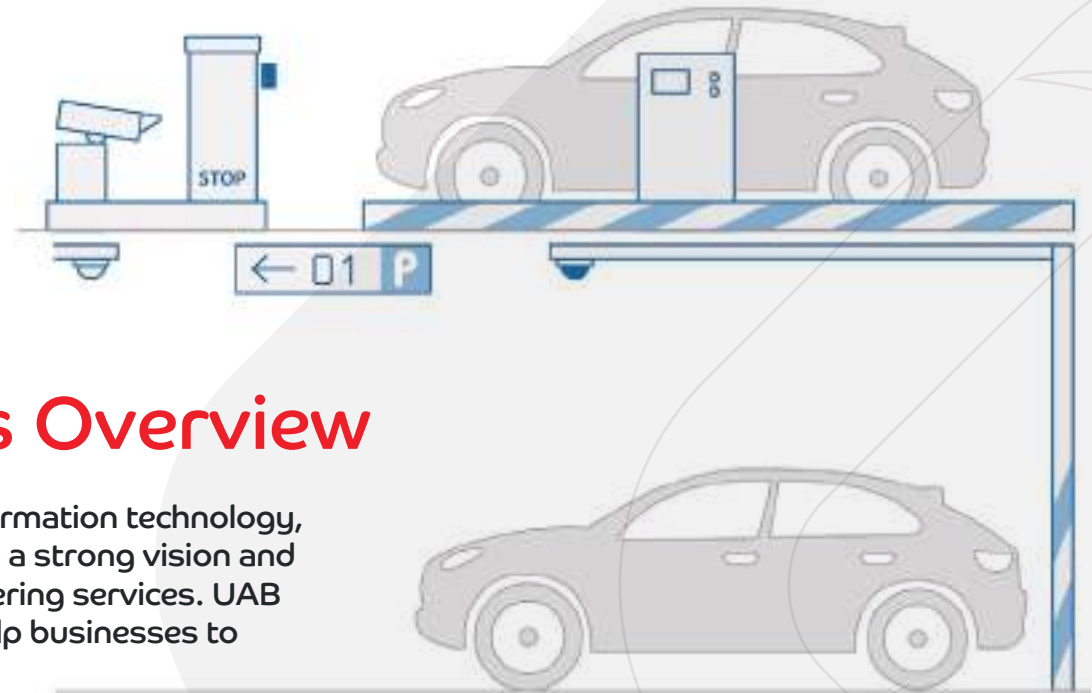
Generate additional revenue with a charging solution that is fully integrated into your parking system



We embody our experience, professionalism and innovative mind into effortless parking management solutions.

## Our Story and Business Overview

Established in 1994 and built from the ground up by information technology, engineering veterans and innovation enthusiasts all with a strong vision and passion for improving parking management and engineering services. UAB Arevita delivers an extensive experience to guide and help businesses to effectively manage their parking lots and property.



As of today, we uphold a strong position in the Lithuanian market, thus constantly entering foreign countries to serve shopping malls, trade networks, industrial automation objects and more.

Our highly skilled specialists are dedicated to realize the most complex solutions from the very project preparation to its implementation and thorough upkeep.

# Intelligent parking. On so many levels.

Expanding our leadership in data-driven innovation, Park Assist continues to push the boundaries of guidance and beyond technologies in customer centric ways.

With us, a parking guidance system (PGS) is about much more than getting parkers to open spaces. It's all about the customer experience (CX), as we enhance every step of the parker journey.



**PARK ASSIST®**  
REALLY SMART PARKING



# GUNNEBO



## Introduction

TISO is engaged in the manufacturing of physical security devices and systems: all types of turnstiles, pedestrian gates, emergency doors, passageway blocking systems and anti-ramming devices.

Our equipment is successfully functioning in 50 countries: Belgium, United Kingdom, Spain, UAE, Ukraine, Portugal, Lithuania, Hungary, Russia, Malta, Macedonia, Poland, Czech Republic, Armenia, Azerbaijan, Angola, Bulgaria, Georgia, Egypt, India, Kazakhstan, Kuwait, Libya, Moldova, Morocco, Tanzania, Tunisia, Estonia.

We have served dozens of clients, many of whom have become our suppliers and succeeded with us. All our products are manufactured in strict compliance with international standards and meet all modern quality, safety, design, and usability requirements.

Our continuous and successful experience in manufacturing, coupled with the elegant exterior and affordable pricing of our products, is steadily elevating our position in the market. The flexibility of our production processes and the creativity of our staff enable us to bring your original design ideas to life in stunning ways.



# Automatic Bollards

TISO automatic bollards are reliable devices, which are easy-to-use and provide maximum durability. There are two types of hydraulic bollards in our range of products: with built-in hydraulic stations and with separately located stations in special boxes

Bollards with a built-in hydraulic station are an ideal solution when the quantity of devices is not very large, and installing an external box is not feasible. In this case, the hydraulic station is installed inside an underground box, which also serves as a permanent framework. The obvious advantage of this setup is the simplicity of the installation procedure.



# Galaxy Overview

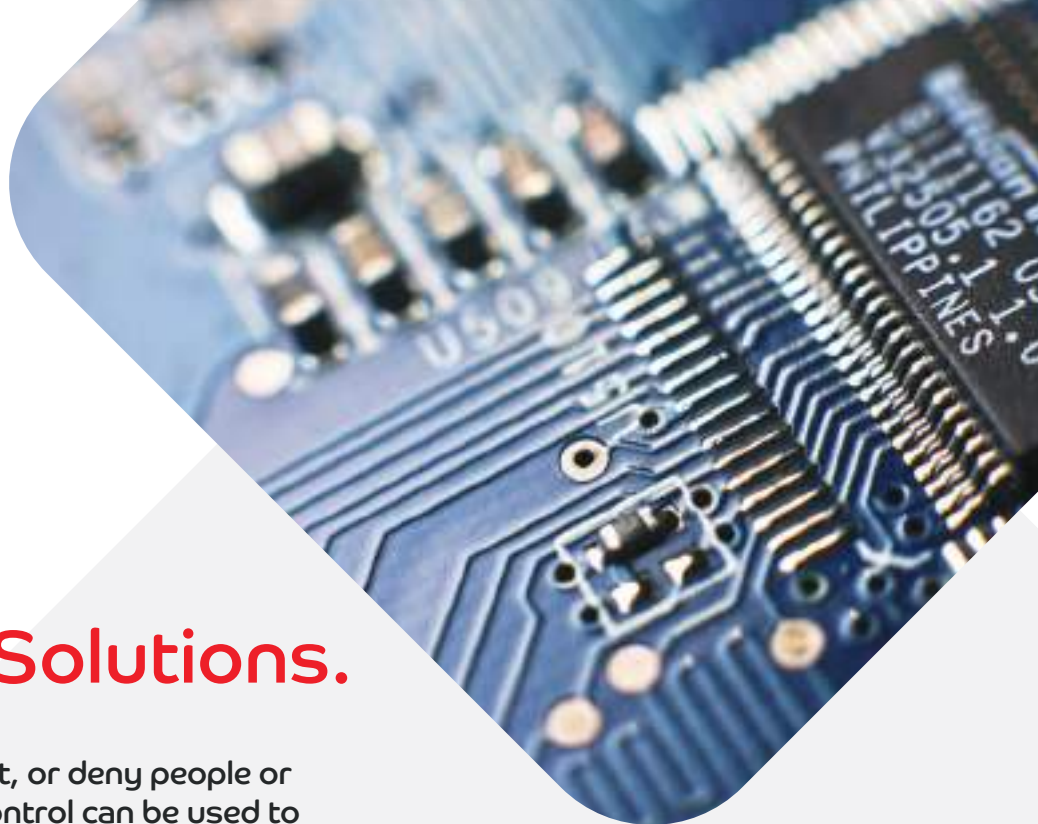


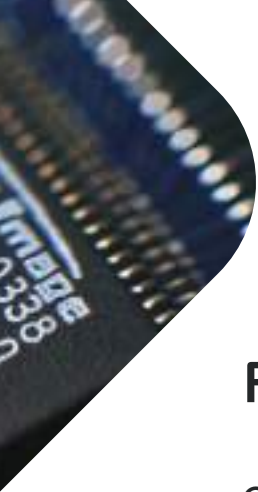
## Your Access To Integrated Security Solutions.

Access control is the means to authorize, restrict, or deny people or vehicles into, or out of, a specific area. Access control can be used to protect employees, facilities, and tangible assets such as inventory, equipment, cash, and information. While access control

can refer to any means for achieving this (locks and keys, security guards, etc.) it specifically means the more effective, high-tech electronic access control systems that are developed and manufactured by Galaxy Control Systems. Galaxy's access control systems not only perform basic 'lock & key' security functions, they also provide control anchor over specific access privileges for each person by time and date for each door within your facility.

You can obtain greater security with the ability to track activity and change access privileges at will. Protecting sensitive or classified areas is easily and effectively accomplished, thereby reducing, or eliminating, such problems as work place violence, theft and vandalism.





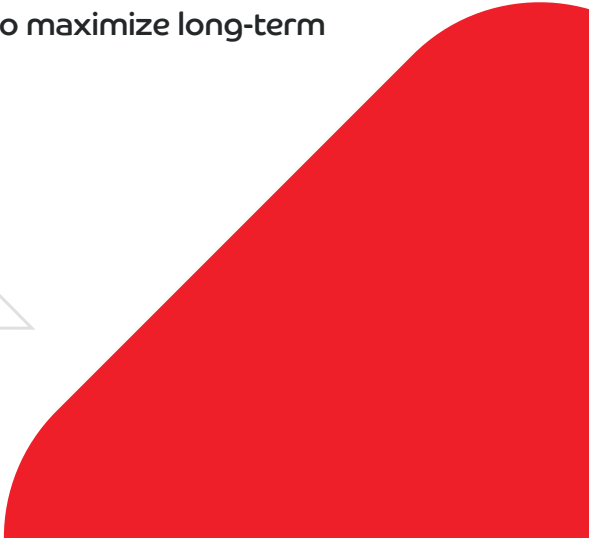
## Flexible

Our -635series Control Panel touts an unsurpassed flexibility that makes it simple to integrate system hardware with the full-featured System Galaxy software. Galaxy supports any combination of access control, biometrics, alarm & monitoring equipment, DVR/CCTV surveillance equipment, visitor & per-sonnel verification, time & attendance, elevator controls, and more. Galaxy -635series control panels are modular and easily expanded. Each panel can be uniquely configured to fit the specific requirements of any facility. The panels accommodate the -635series interface boards in any combination. Inputs, outputs, relays, card readers, and RS485- devices can coexist in the same panel.

So there is no reason to buy more equipment than you need.

-635series products are brand-neutral and fully of compatible with the complete range technologies, including smart cards, biometric, proximity, barcode, magnetic swipe and wireless. And because the communication ports are designed to work independently, you can intermix technologies at the board level. This provides seamless operation with the System Galaxy software that is convenient and cost-effective.

-Galaxy Control Systems develops, manufactures and assembles all of our equipment in the United States. This means we have the greatest measure of control over quality and the availability of parts. And our ability to maximize long-term compatibility with existing technology makes Galaxy clearly the best choice for your security.



## Expandable

## Complete

# System Diagram

## Integrated Badging & Visitor Management

Import & Edit Photos  
Scan Identification Cards  
Design & Print Badges / Dossies



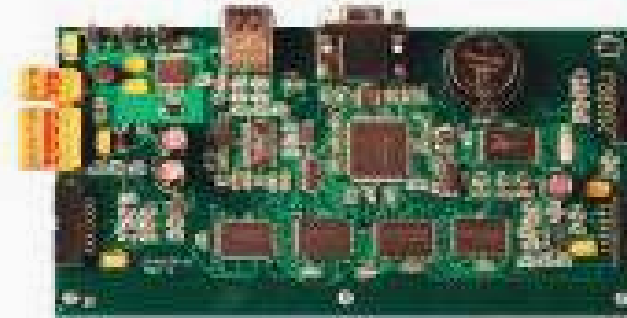
# Galaxy Products



## The 635-Series Central Processing Unit (CPU)

manages the access rules, schedules, and cards, as well as handling event data to and from the peripheral hardware (doors, readers, inputs and outputs, etc.).

This allows the controller, interface boards, and hardware to work seamlessly with the System Galaxy software and remain fully functional when operating independently of the software.



## Door Reader Module (DRM)

The DRM board has two independent reader ports per board and two relays for each reader port.

The DRM offers supervision of door contacts and provides surge protection to guard against equipment damage from electrical spikes.

635 DRM provides an additional RS485- port, which allows it to be remotely distributed over doors in multi-drop configuration.

# Control Boards

## Alarm Monitoring Module

The Alarm Monitoring Module allows the system to monitor different devices (i.e. alarms, motion detectors, temperature sensors, etc.), and notify the system operator of any changes in condition (i.e. forced entry, low temperature, etc.).

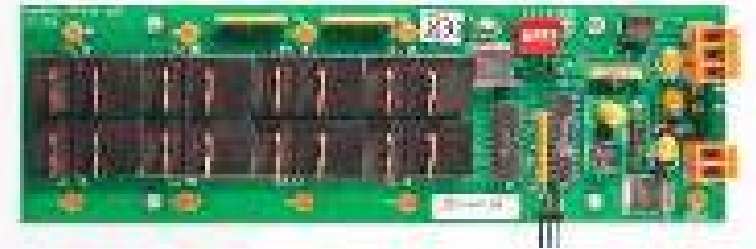
The module simply connects to DSI Board through RS485- and can monitor up to 16 different devices per module. Up to 16 modules can be daisy chained for total of 256 devices per DSI channel.



## General Relay & Elevator Relay Interface Boards

Relay boards can be used to drive General Relay Outputs or Elevator Relay Outputs.

The Relay board supports eight relays per board and interoperates with the Galaxy DSI board using RS-485 protocol in a multi-drop configuration.



## Dual Serial Interface (DSI) Interface Board

The DSI board is designed as a 3rd party integration solution for devices using RS485- protocol. There are two RS485-ports per board that support RS485- devices in a single or multi-drop configuration.

The board supports wireless reader technology, relay controls, LCD displays and Galaxy RS485- Remote DPI modules.

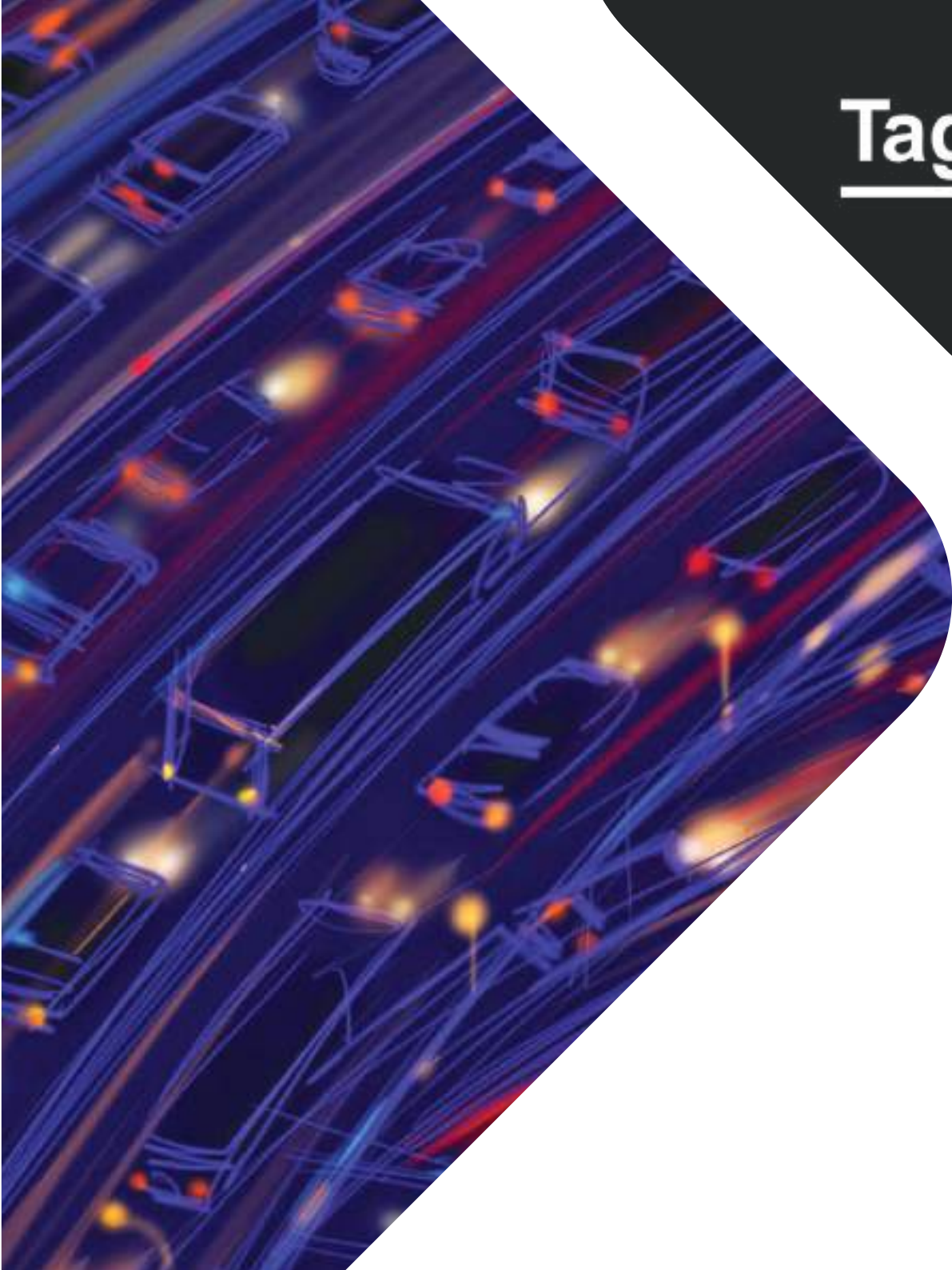


## Digital Input/Output Board

The DIO board controls inputs & outputs with user-defined schedules and an extensive array of configurable options. The DIO board reports the appropriate input status and alarm event (trouble or safe) based on configuration.

Supervision of inputs is supported by the DIO board. And as an added layer of protection, the DIO also offers an on-board feature, known as Hypervision, which protects the supervision from being defeated





# TagMaster

## Overview

TagMaster is an application driven technology company that designs and markets advanced identification systems and solutions based on radio & vision technology (RFID & ANPR) for demanding environments.

Business areas include Traffic Solutions and Rail Solutions providing innovative mobility solutions, sold under the brands TagMaster, CitySync and Balogh, in order to increase efficiency, security, convenience and to decrease environmental impact within Smart Cities



## LR-6

The LR6- is a 2.45 GHz RFID reader with a read-range of up to 10 meters.  
Product number: 154600



## XT-5

Read range up to 12m (40ft)  
Self-jammer cancellation (SJC)  
High power radio with polarization control Advanced Linux based UHF  
reader with PoE+ Additional external antenna as option  
Dual Wiegand ports



## XT-1

Read range up to 8m  
The TagMasl Reader is designed with a unique combination of high  
quality components and a competitive price, which makes the XT1- the  
most innovative reader in the market.  
The XT1- can be integrated into your existing access control and facility  
management software, to create a total solution designed to meet your  
unique needs.



# ANPR Products

candid  
group of companies



**ARH Inc** develops, manufactures and offers highly reliable intelligent software and devices that process images and data in the identification and transportation management sectors.

The company's clients are system integrators who develop innovative solutions for their partners by incorporating the following features:

## Features:

- Built-in CPU for ANPR processing
- World leading CARMEN LPR engine included (country-independent)
- Flexible hardware/software integration, with possibility to upload custom applications to the camera
- IP camera with embedded web server, remote access via web browser
- Appropriate even for low infrastructure systems, no need for lane controller PC for LPR
- Installing simply requires standard IP and power connection only
- Offering higher OCR accuracy in number plate recognition
- Capturing high quality images, even of vehicles traveling, at speeds up to 255 km/h (158.5 mph)



**Candid** is a European-based development and manufacturing company providing systems integration & solutions, specializing in designing, developing and marketing of ANPR application software and ITS.

## Features

- |                                                |                                           |
|------------------------------------------------|-------------------------------------------|
| - 1/1.8" 2 or 6 MPx CCD sensor                 | - IP66 rating                             |
| - White Light or IR Led 6pcs (Up to 100m)      | - Operation condition from -35°C to +80°C |
| - Fanless design with rugged full metal casing | - Built in OCR                            |
|                                                | - ONVIF compliant                         |

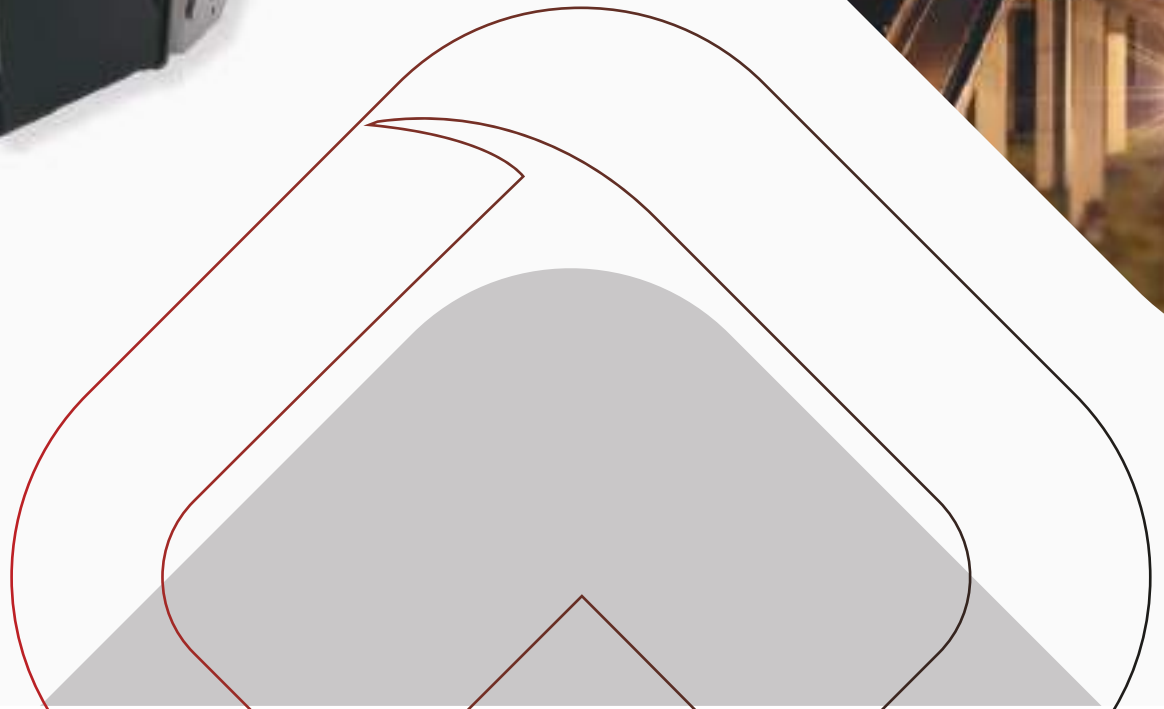


# LECTOR VISION

ALPR & TRAFFIC VISION

Lector Vision develops integral solutions of artificial vision, both software and hardware, applied to vehicle control. We are experts in Automatic License Plate Reading, Optical Character Recognition (OCR), High Performance Video Analytics and Specific Electronics for image capture.

We have more than 20 years' experience in the development of neural networks, specific algorithms in "Deep Learning" techniques and in the design of electronics and optoelectronics for ITS applications.





## Overview

Suprema is a leading global provider of access control, time & attendance and biometrics solutions.

By combining world renowned biometric algorithms with superior engineering, Suprema has introduced innovations to the security industry over the last decades.

Suprema's extensive range of portfolio includes biometric access control systems, time & attendance solutions, fingerprint live scanners, mobile authentication solutions and embedded fingerprint modules.

Suprema is named the world's top 50 security manufacturers and has a worldwide sales network in over 140 countries with no.1 market share in biometric access control in EMEA region.



## Advanced People Counting Tracking

High-precision sensors were designed to count people's traffic flow in any public environment, with maximum efficiency. Vemcount's metrics provide a data-driven understanding of your visitors' behavior, and the performance of different areas using our heat maps tool, paired with significant retail data analytics.

### Our highlights:

- Control your sales conversion in real-time.
- Detect time spent in-line and at shop windows.
- Analyze hot and cold area mapping.
- Analyze the performance of your campaigns.
- Evaluate consumer behavior.
- Receive notifications by SMS, Emails, Displays, Webhooks, and Whatsapp.



## Access control and time & attendance

IDEMIA's innovative biometric terminals guarantee approved individuals a frictionless access to secured areas. Whether used alone or in combination with contactless cards, standalone or IP-networked, indoor or outdoor, our biometric access solutions are designed to be modular. IDEMIA's biometric time clocks provide accurate clock-in and clock-out records enabling organizations to increase workforce management efficiency.





## Overview

CAEN RFID is a leading company in Automatic Identification (AutoID). It has focused its activities in the Radiofrequency Identification (RFID) in the Ultra High Frequency (UHF) band.

UHF RFID technology allows the reading and writing of information on devices, typically tags or transponders, placed on objects for identification. Read/write operations can occur without line of sight, at longer distances and faster speeds compared to other passive technologies, thus allowing a cheaper and more efficient automation process.

### R1170I qIDmini

The qIDmini (Model R1170I) is a RAIN RFID handheld reader of the easy2read product line, compliant with UHF RFID ISO 18000-63/EPC C1G2 standards.

### R4321P Quattro

The Quattro (Model R4321P) is a compact long range RAIN RFID reader of the easy2read product line, well suited for retail and warehousing installations.

### R1250I Tile

The Tile (model R1250I), desktop reader of the easy2read® product line, is a RAIN RFID reader with integrated antenna for short to medium range applications.

### R1210I trID

The trID (Model R1210I) is a slim RAIN RFID reader of the easy2read® product line with integrated antenna for short range applications.





## Overview

Buildings today don't only provide a safe, functional place for people to live and work. They can also cater for - and even respond to their needs, while helping them work more efficiently and sustainably. The Internet of things (IoT) and sensor-driven technologies play a vital role in this. At Bosch Building Technologies, we are at the forefront of these new developments.

With innovative solutions in everything from access to fire prevention and public announcement to intelligent video security, we are helping redefine people's relationships with the buildings they spend their time in.



## Overview

Our cameras not only provide the level of image detail you need but are also built with the intelligence to help you make sense of what you're seeing. Find your solution.



**H5A Camera Line**  
Artificial intelligence that delivers actionable results



**H5A Explosion-Protected Camera Line**  
Rugged and reliable solution certified for hazardous locations



**H5A Fisheye Camera**  
Cost-effective 360° coverage and no blind spots from a single vantage point



**H4 IR PTZ Camera**  
Powerful PTZ control with advanced IR performance



**H4 Thermal Camera**  
Exceptional detection even in absolute darkness or partly camouflaged scenes



**H4 Thermal Elevated Temperature Detection**  
High-throughput, contactless pre-screening to detect elevated skin temperatures



## Overview

At Zebra, we're committed to empowering teams with the mobility and insight to deliver at the cutting edge of excellence. More than just providing intelligent hardware, we offer solutions that give organizations complete visibility to make smart, nimble decisions about what action to take now, and how to plan for tomorrow.

### MC3300 RFID Series Mobile Computers

Best-in-Class RFID Read Performance With a Powerful Android Platform

### ZT400 Series RFID Industrial Printers

Proven durability and versatility with UHF RFID encoding

### Point of Sale (POS) RFID Antenna

Track Inventory in Your POS Lanes or Will-Call Areas

### Wide-band RFID Antennas

Wide-band frequency ranges enable these antennas to be utilised in worldwide deployments, providing cost-efficiencies and a simplified RFID infrastructure.

### FX9600 Fixed RFID Reader

Top-of-the-Line Performance for High-Volume, Rugged Environments



# Overview

Empowering Access Everywhere

You already know HID. Our hardware and software solutions help businesses, schools and governments in more than 100 countries secure access and allow insight into their people, places and things.

## HID® EXO Pro Tag™ RFID Tags

HID Global's EXO Pro transponders are the most advanced general-purpose RAIN® RFID UHF tags available. Choose from options that mount on metal or any material while enabling read ranges of up to 36 ft (11 m).

## HID® EXO Slim Tag™ RFID Tags

HID EXO Slim transponders are the ideal solution for tagging shipping containers and other metallic assets. Less than two-tenths of an inch (8.3 mm) thick, these tags mount flush to any surface.

## HID® FIT Ceramic Tag™ RFID Tags

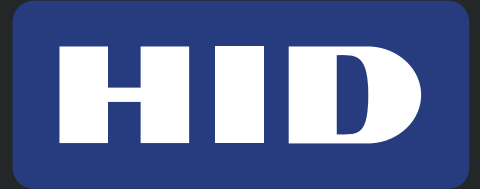
HID Global FIT Ceramic passive contactless transponders easily integrate into RFID applications requiring discreet placement of small, featherweight tags that deliver sustainable performance.

## HID® IQ On-Metal Label™ RFID Tags

HID Global IQ On-Metal (OM) Labels are white PET labels that may be encoded and printed in standard label printers to apply logos, barcodes, QR codes or text (except IQ OM LR)

## HID® IQ Pro Labels™ RFID Tags

IQ Pro Labels are high-end thin and flexible UHF RFID tags that can withstand exposure to high temperatures, flames, chemicals, pressure and torsion with uncompromised performance.



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- Saudi Post
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  - Eastern Province Municipality
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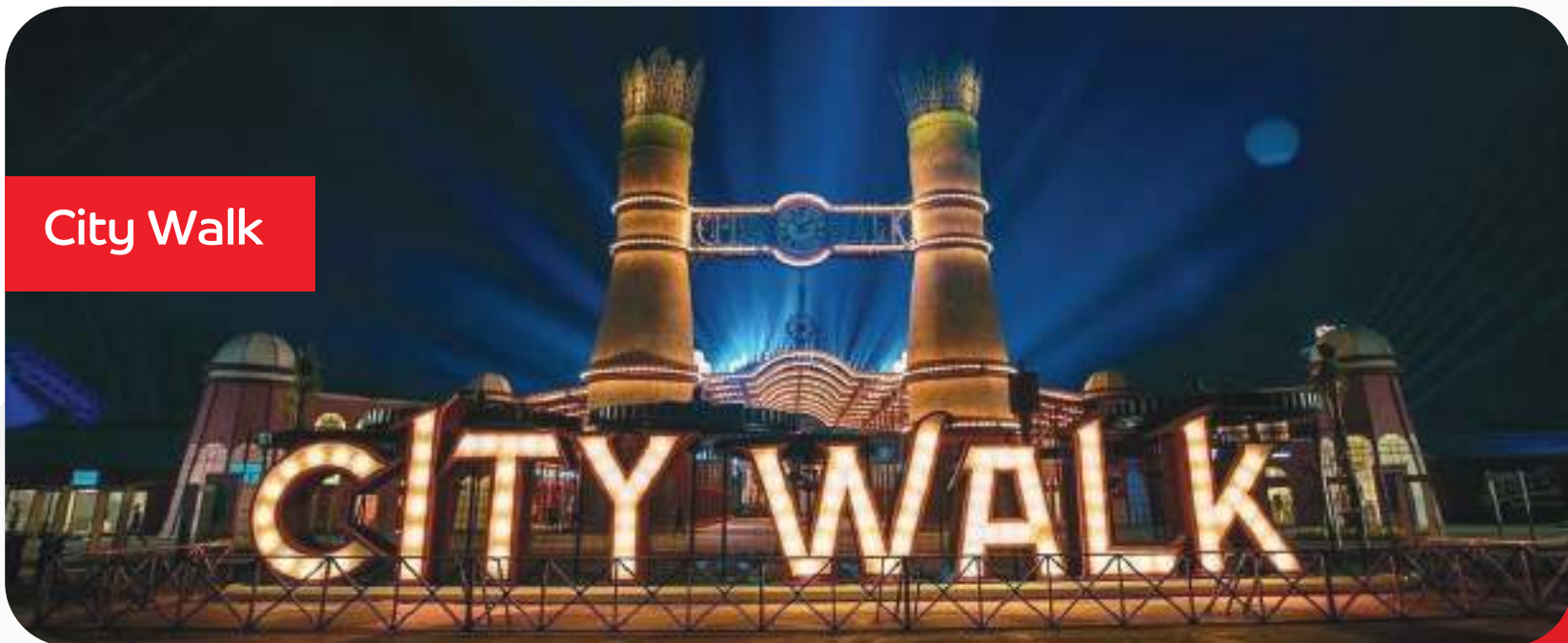
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