

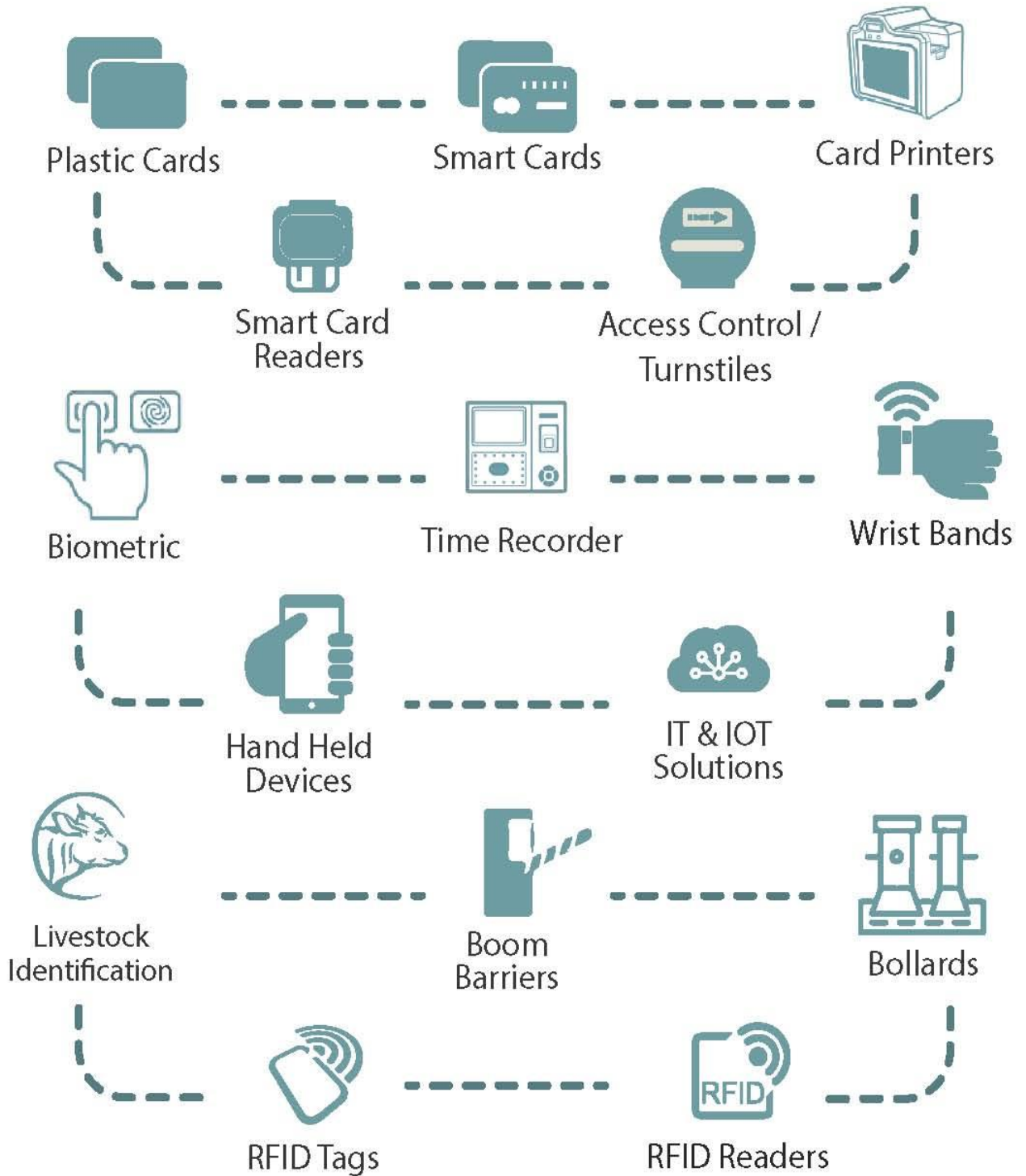


Company Profile

www.rfid-pakistan.com



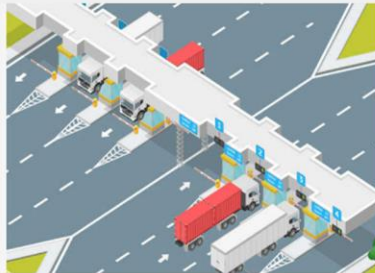
OUR PRODUCT RANGE



RFID Softwares



RFID Fixed Asset Tracking



RFID Toll Gate Automation



RFID Untouched Attendance



RFID Warehouse/Supply Chain



RFID in Car Manufacturing



RFID Forklift Automation

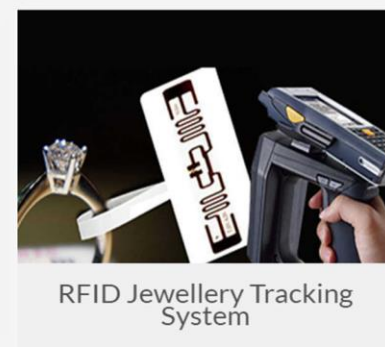
Smart TV Monitor to display and auto Voice Announcement of Vehicle and Student Information.

BFG 675
ELIZABETH MICHAEL

RFID Student/Parent Auto Voice Calling at School



RFID Inventory Visibility System



RFID Jewellery Tracking System



RFID Royalty Customers Deals at Shopping Malls



RFID Sales Staff Tracking at Shopping Malls



RFID Trial Room Analytics at Shopping Malls



RFID Vehicle Identification



RFID Traffic Management



RFID Baggage Tracking



RFID Guard Patrolling System



RFID Theft Controlling System

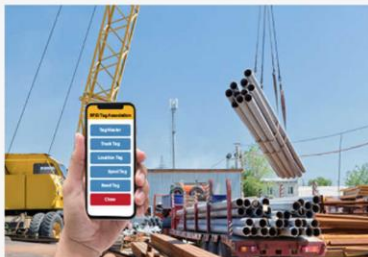


People Tracking at Construction Site

RFID People & Personnel Tracking



RFID FASTag Online Toll Collection System



RFID Spool Tracking System



RFID Weightbridge Automation System



RFID E-Lock for Containers



RFID E-Seal for Containers



RFID Container Tracking System



RFID Based Patient Location Confirmation



RFID Body Temperature Monitoring System



RFID Work in Progress Tracking



PLASTIC CARDS

We offer our customers the most comprehensive range of services in the industry from designing, manufacturing, personalization, packaging to mail out & dispatch.

Pre Printed Cards

Pre-Printed cards are the most widely used. Printed on full spectrum of colors on Heidelberg Printing machines our cards provide the most beautiful and accurate reproduction of the artwork with a mirror like finish and premium look and feel



Luggage/BagTags

Our Luggage tags have become a favourite with various airlines and transport companies because of the superior quality and fineprinting. Now a days they are used extensively for marketing and advertising.



Barcode Cards

We offer a comprehensive range of barcoded cards, based on our clients requirement that are used to store data for both identification and tracking and payment purposes. Its a new, innovative and a cost effective method.



Blank Card

Our Blank PVC plastic cards are the highest quality, ultra fine cards. We guarantee that all our blank cards will print in any regular card printer they are put into. Also we offer a quick delivery time.



Loyalty/Discount Cards

It is a time tested and an effective marketing tool that makes the customer feel important. We are making loyalty cards for the top brands and we have earned their respect with our offerings.



Transparent Cards

It is a time tested and an effective marketing tool that makes the customer feel important. We are making loyalty cards for the top brands and we have earned their respect with our offerings.



Magnetic Stripe Cards

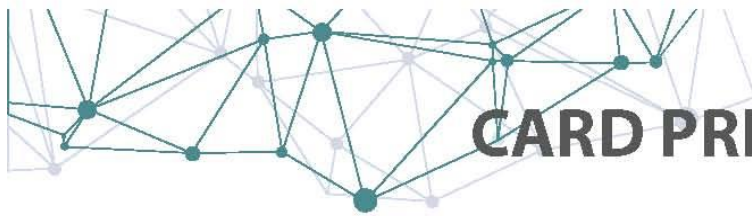
We offer a full lineup of magnetic stripe cards with options that range from full custom printing to personalization. Cards are offered with standard tracks 1,2, and 3 with encoding option. Varieties of custom cards are available in high quality PVC, with mirror, matte, or combination finishes.





What Makes Our Cards Different ?

Quality Standard	Our cards meet all the ISO, ANSI, Credit cards and ABA standards.
Edges	Has clean, precise optically die cut edges and rounded corners.
Finish	Our cards have mirror like finish. They are manufactured in a completely dust free environment to avoid scratches and dents.
Shape	Will pop back into shape if bent or folded.
Printing	Our cards are four color litho printed on Heidelberg Machines in full spectrum of color. The printing provides accurate, precise, detailed, natural brilliant reproduction of your artwork.
Bonding	PVC cards are fused together using very high temperatures i.e., 150 degree Celsius as a result the layers bond together to make one complete layer. The Vinyl over laminate film is scuff and scratch resistant.
Raw Material	Our cards are made with the highest quality of PVC which is the only substrate used for secure card applications.
Quality Control	We have quality control and checks at various stages starting from Incoming raw material QC , Printing QC, Lamination QC, Punching QC, Personalization QC & Packaging QC.
Packaging	Each box is over wrapped with shrink wrap to avoid dust and dirt. The quantity and serial number is clearly defined on each box.
Turn Around Time	Our facility has a capacity to manufacture a million cards every day. Hence we have a quick turn around time for large orders.



CARD PRINTERS



MAGSTRIPE READERS





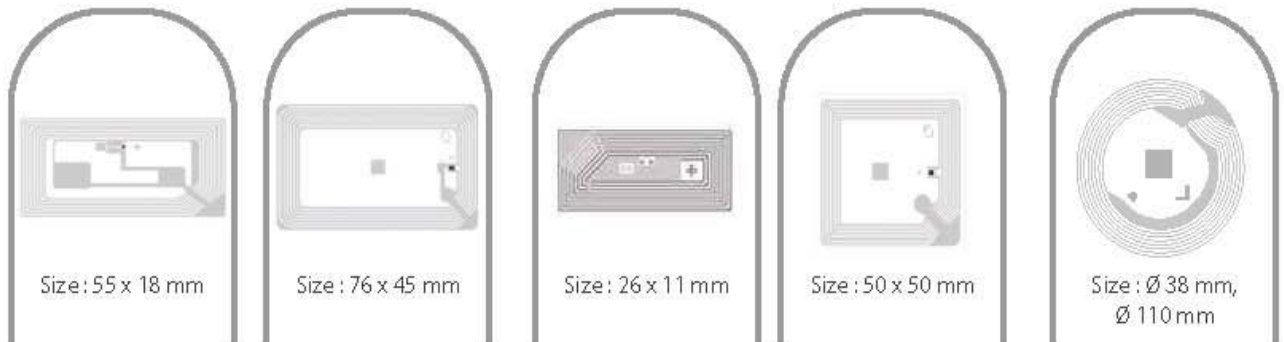
RFID INLAYS / LABELS

NFC INLAYS / LABELS



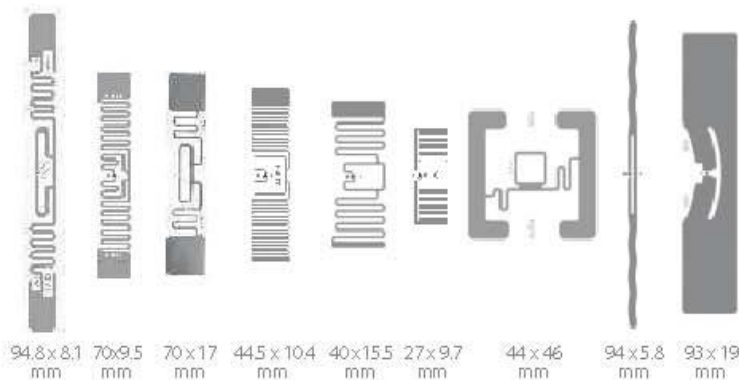
Operating Frequency & Protocol	:	13.56 MHz, ISO/IEC14443 Type A, NFC Forum Type 2
Read Distance	:	upto 10 cm(Reader Dependent)
Material	:	Paper, PET
Mounting	:	General Purpose Adhesive
Application Areas	:	Event Ticketing, Retail, Mobile Wallet

HF INLAYS / LABELS



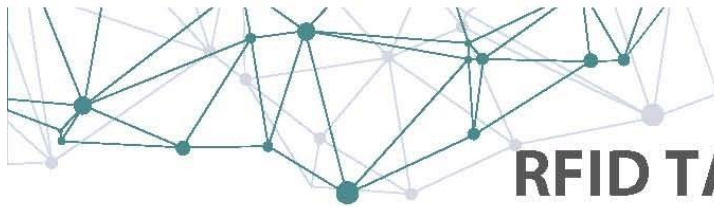
Operating Frequency & Protocol	:	13.56 MHz, ISO/IEC 14443 Type A 1-3, ISO/IEC15693 compliant
Read Distance	:	10cm to 100cm (Reader Dependent)
Material	:	Paper, PET
Mounting	:	General Purpose Adhesive
Application Areas	:	Books, Documents Tracking, Libraries, Loyalty Cards, Event Ticketing

UHF INLAYS / LABELS



Operating Frequency & Protocol	:	840-960 MHz, ISO/IEC 18000-6C EPC Global Class 1 Gen 2
Read Distance	:	Upto 12m(Reader Dependent)
Material	:	Paper, PET, Polyester
Mounting	:	General Purpose adhesive
Application Areas	:	Item/Asset Tracking including: Pallet Placards, Cases, Baggage, Poly Bags, Electronics, Apparel Tags and Boxed Items

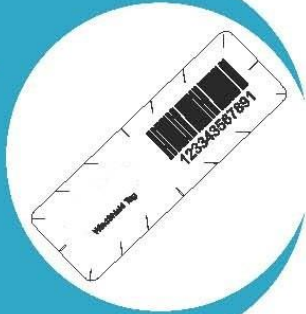
94.8 x 8.1 mm 70x9.5 mm 70x17 mm 44.5 x 10.4 mm 40x15.5 mm 27x9.7 mm 44 x 46 mm 94 x 5.8 mm 93 x 19 mm



RFID TAGS

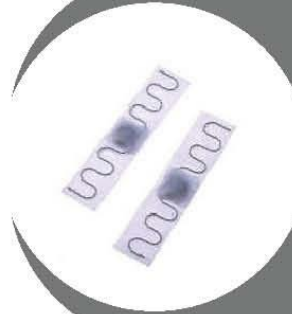
RFID WINDSHIELD TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, EPC
Global, Class 1 Gen 2
Read Distance :
Up to 12m (Reader Dependent)
Dimensions & Material:
Polyster | Paper
Mounting:
General Purpose Adhesive, 3M
Application Areas:
Vehicle Identification, Tracking
Fleet Management, Parking



RFID WIRE LAUNDRY TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Upto 6m (Reader Dependent)
Dimensions & Material:
Silicon/washable
Mounting:
Thread, Thermo patch
Application Areas:
Garment Identification, Apparels, Linen



RFID TYRE TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 6m (Reader Dependent)
Dimensions & Material:
Variable | Rubber
Mounting:
Adhesive
Application Areas:
Tyre Identification, Inventory, Theft
Protection



RFID PALLET/CRATE TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Upto 12m (Reader Dependent)
Dimensions & Material:
4 x 1 inch./ 2 x 1 inch, ABS
Mounting:
Rivets, Adhesive
Application Areas:
Warehousing, Inventory, Pallets
Identification



RFID JEWELLERY HARD TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 3m (Reader Dependent)
Dimensions & Material:
Variable | ABS
Mounting:
Nylon Threads
Application Areas:
Jewellery Store Automation, Inventory,
Retail



RFID JEWELLERY LABEL TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 3m (Reader Dependent)
Dimensions & Material:
Variable | Paper
Mounting:
General Purpose Adhesive
Application Areas:
Jewellery Store Automation, Inventory



RFID SOLAR TAGS

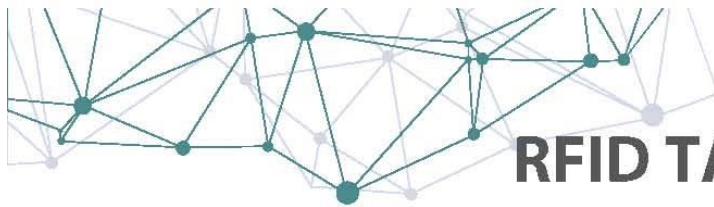
Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 6m (Reader Dependent)
Dimensions & Material:
Variable | Paper, PET
Mounting:
General Purpose Adhesive, 3M
Application Areas:
Solar PV Module Tracking



RFID LAPTOP TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Upto 4m (Reader Dependent)
Dimensions & Material:
Variable | ABS
Mounting:
Adhesive
Application Areas:
IT Assets Identification





RFID TAGS

RFID KEYFOBS

Operating Frequency & Protocol:
125KHz, 13.56 MHz, ISO/IEC 14443 Type A
ISO/IEC 15693 compliant
Read Distance :
Up to 10cm (Reader Dependent)
Dimensions & Material:
Variable | ABS, PC, Leather
Mounting:
Ring type
Application Areas:
Access Control, Parking, Staff
Identification



RFID CABLE TIE TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 10m (Reader Dependent)
Dimensions & Material:
Variable | Nylon, PVC
Mounting:
Ties
Application Areas:
Baggage Tags, Secure Transportation,
Container Tracking



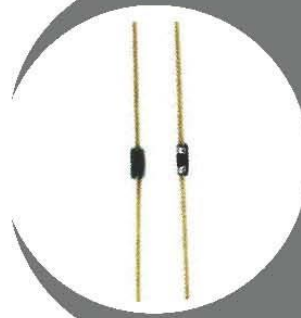
RFID SILICON LAUNDRY TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Upto 6m (Reader Dependent)
Dimensions & Material:
Silicon/washable
Mounting:
Thread, Thermo patch
Application Areas:
Garment Identification, Apparels, Linen



RFID WIRE TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Upto 8m (Reader Dependent)
Dimensions & Material:
Variable | Spring Antennas
Mounting:
Encapsulation
Application Areas:
Warehousing, Inventory, Pallets,
Tyre Identification



RFID CERAMIC TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 1m (Reader Dependent)
Dimensions & Material:
Variable | Ceramic
Mounting:
Adhesive
Application Areas:
IT Assets, High Temperature
Weapon / Tool Tracking



RFID RACE TIME TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Upto 10m (Reader Dependent)
Dimensions & Material:
Variable | Foam Based
Mounting:
Adhesive
Application Areas:
Event Timing, Staff Recruitment



RFID CYLINDER TAGS

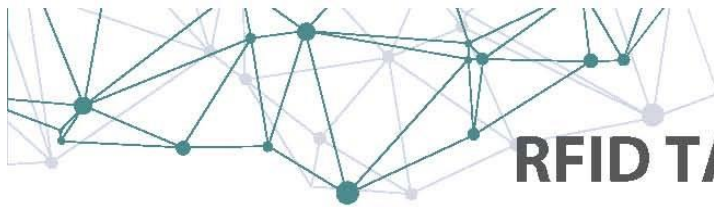
Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 10m (Reader Dependent)
Dimensions & Material:
Variable | Rubber, ABS
Mounting:
Adhesive, Rivets
Application Areas:
Cylindrical Material, Liquid Bottles



RFID ASSET TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 12m (Reader Dependent)
Dimensions & Material:
Variable | PVC Encapsulation, Paper
Mounting:
General Purpose Adhesive, 3M
Application Areas:
Asset Identification, Retail





RFID TAGS

RFID GARMENT TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Upto 6m (Reader Dependent)
Dimensions & Material:
PVC Paper
Mounting:
Threads, Thermo patch
Application Areas:
Garment Identification, Apparels, Linen



RFID PCB TAGS

Operating Frequency & Protocol:
840-960 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 2-4m (Reader Dependent)
Dimensions & Material:
Variable | Ceramic
Mounting:
Adhesive / Rivets
Application Areas:
IT Assets, High Temperature
Weapon / Tool Tracking



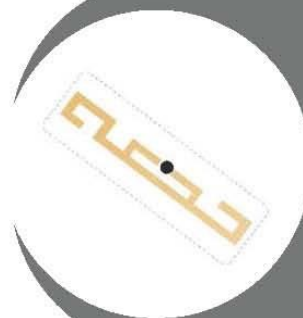
RFID HANG TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 12m (Reader Dependent)
Dimensions & Material:
Variable | PVC Encapsulation, Paper
Mounting:
General Purpose Adhesive, 3M
Application Areas:
Asset Identification, Retail



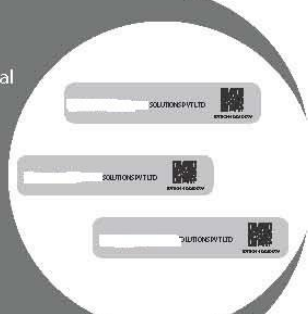
TAMPERPROOF WINDSHIELD TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, EPC
Global, Class 1 Gen 2
Read Distance :
Up to 12m (Reader Dependent)
Customization:
Logo, Serial Number Printing, Color
Mounting:
General Purpose Adhesive, 3M
Application Areas:
Vehicle Identification, Tracking
Fleet Management, Parking



RFID SOFT TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Upto 6m (Reader Dependent)
Dimensions & Material:
Silicon/washable
Mounting:
Adhesive, Threads, Thermo patch
Application Areas:
Garment Identification, Apparels



HIGH TEMPERATURE TAGS

Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Up to 1m (Reader Dependent)
Dimensions & Material:
Variable | Ceramic
Mounting:
Adhesive
Application Areas:
IT Assets, High Temperature
Weapon / Tool Tracking



MOUNT ON METAL LABELS

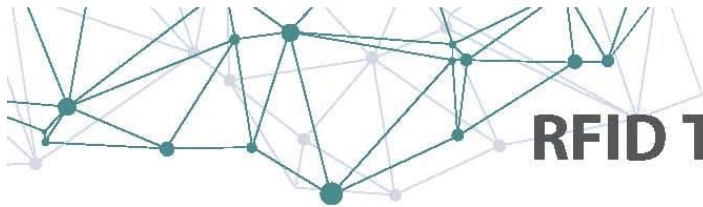
Operating Frequency & Protocol:
865-868 MHz, ISO/IEC 18000-6C, Global
Class 1 Gen 2
Read Distance :
Upto 9m (Reader Dependent)
Dimensions & Material:
110mm X 25mm X 15mm | Polyester
Mounting:
Adhesive
Application Areas:
Asset Tracking, Warehouse Management



RFID NAIL TAGS

Operating Frequency & Protocol:
125 KHz, 13.56 Mhz, 865-868 MHz,
Global Class 1, Gen 2
Read Distance :
Upto 50cm (Reader Dependent)
Dimensions & Material:
ABS
Application Areas:
Tree Tracking, Crates Tracking
Temperature:
-50°C - 140°C





RFID TAGS

MOUNT ON METAL TAGS (FERRIC SERIES)



Ferric 50
Size 50 x 50 x 10 mm



Ferric 65
Size 65 x 25 x 10 mm



Ferric 85
Size 85 x 25 x 16mm



Ferric 110
Size 110 x 25 x 15 mm



Ferric 150
Size 150 x 25 x 16 mm

Operating Frequency & Protocol : 865-868 MHz, ISO/IEC 18000-6C, Global Class 1 Gen 2
 Read Distance : Up to 12m (Reader Dependent)
 Material : ABS
 Mounting : Rivets, Adhesive, Magnet
 Application Areas : Asset Tracking, Warehouse, Container

ACTIVE TAGS



CARD TYPE TAG



BATTERY REPLACEABLE
LED & BUZZER TAG



TEMPERATURE
SENSOR TAG



ULTRA LONG
RANGE TAG



COIN TAG

Operating Frequency & Protocol : 2.4 to 2.48GHz
 Read Distance : Upto 200m (Reader Dependent)
 Material : PVC Plastic Shell
 Mounting : Adhesive, Hang, Rivets
 Application Areas : School Automation, Container Tracking

LIVESTOCK TAGS



EAR TAGS
CIRCULAR PIN



EAR TAGS
FLAG SHAPED



INJECTABLE TAGS
SYRINGE TYPE



INJECTABLE TAGS
TRANSPONDER TYPE



BOLUS TAG

Operating Frequency & Protocol : 134.2 KHz , ISO 11784/11785
 Read Distance : Reader Dependent
 Material : Glass, Polyurethane(TPU)
 Mounting : Sterilized Metal Pin
 Application Areas : Animal Identification & Tracking



SMART CARD READERS



Contact Card Readers

- Supports ISO-7816 Class A,B and C.
- Performs read and write operations on all microprocessor cards with T=0, T=1 protocols.
- Supports most of the popular memory card types in the market.
- USB 2.0 Full Speed.

Contactless Card Readers (MIFARE)

- Supports major contactless cards.
- ISO 14443A Type A and B.
- Built in anti-collision feature (only one card accessed at a time).
- Cards operating distance 5 cm.



NFC Readers

- PC Linked Contactless readers.
- Compliant for NFC (Near Field Communication).
- Suitable for POS terminals and vending machines.
- Bi-colour LED and Buzzer.

Contactless Card Readers (Plug & Play)

- Plug and play device.
- Multiple output formats.
- USB 2.0 Full Speed interface/serial interface
- Buzzer and LED.
- Readers available in 125 KHz, 13.56 MHz (MIFARE & ICODE) and UHF (865 - 867 MHz).



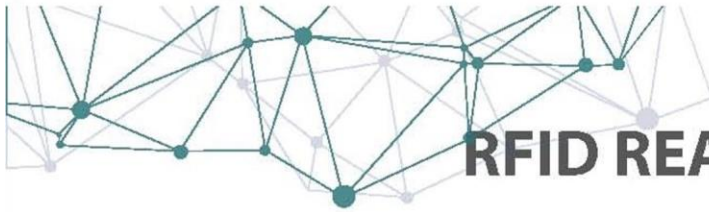
NFC Reader with Display

- Standalone Reader supports 14443A cards.
- Two-line Graphic LCD with touch keypads.
- Dual operations.
- PC Linked and Standalone.
- Real Time Clock (RTC) with independent backup battery.

Contactless Card Readers (ICODE)

- High performance ICODE Reader.
- Operating Frequency 13.56 MHz, ISO/IEC 15693.
- USB 2.0 Full Speed interface/serial interface.
- Buzzer and LED.
- Card operating distance 50cm.





RFID READERS



**USB READER
(UHF) ID -107**

- Working Frequency 865-867 MHz
- USB Interface
- Effective read distance up to 400 mm
- High Identification Rate



**Mid Range (UHF)
Integrated
Reader ID -85**

- Working frequency 865-867 MHz
- Equipped with 8dBi antenna
- Reading Range upto 6-8 Meters
- RS 232/485, TCP/IP, Wi-Fi(optional)



**Long Range (UHF)
Integrated Reader
ID -88**

- Working Frequency 865-867 MHz
- RF Output power up to 30dbm
- Reading Range 10-15 Meter
- Support RS232, RS485, TCP/ IP / Wifi (Optional)



**Long Range (UHF)
Integrated Reader
ID -87**

- Working Frequency 865-867 MHz
- With 9 dBi circular antenna
- Reading Range 10-15 Meter, IP 66
- Support RS232, RS485, With Impinj R 2000 Module



**Passive (UHF)
4-Port Reader
ID -401**

- 865-867 MHz, module
- Power output 0-30dBm (adjustable)
- Buzzer & Led Indicators
- Connected to Multiple Antenna (8 dBi or 12dBi)



**Gate
Readers**

- Available in HF & UHF variants
- 3D Orientation for 100% reading rate
- LED & Buzzer Indicators
- AntiTheft, Movement Tracking Applications



**Active Omni
Directional
Reader ID 527**

- Operating Frequency 2.4-2.8GHz
- Support RS232, RS485, Wiegand 26/34 interface
- IP 67 rating
- Reading Distance upto 100 meters



**Active
Directional
Reader ID 528**

- Operating Frequency 2.4 -2.8 GHz
- Support RS232, 10/100M Ethernet
- Reading Distance upto 250 meters
- High identification rate

HAND HELD DEVICES

BLUETOOTH RFID HANDHELD READER



- Frequency Range: EU:865 - 868 MHz
- Support Bluetooth V4.2/2.1+EDR
- High protection IP65 level
- Long Read Distance > 10M
- Flexible working with Android iOS devices
- Different regional RF standards available

UHF RFID HANDHELD TERMINAL



- Frequency Range: EU:865 - 868 MHz
- Android 9.0, MTK MT6762 Octa Core 2.0GHz
- High protection IP65 level
- Long Read Distance > 15M
- Battery: 10,000mAh(Rechargeable)
- Logistics, Warehouse, Retail Chain Management

WINDOWS RFID HANDHELD TERMINAL



- Windows OS
- Follows 125kHz, 13.56MHz & 856 - 868MHz
- 4" TFT-LCD, capacitive dualtouch
- Optional Fingerprint Sensors

BLUETOOTH HANDHELD RFID /1D/2D SLED READER



- Frequency Range: EU:865 - 868 MHz
- Battery: 4410mAh (Rechargeable)
- High protection IP52 level
- Fastest Read Rate 900+ tags/sec
- Nominal Read Range 20+ ft./6+ m
- Compatible Devices (Bluetooth): Android or iOS, OS
- Batch Mode Memory Store 40,000+ RFID Tags, 500 barcode

BLUETOOTH RFID HANDHELD TERMINAL



- Frequency Range: EU 865 - 868 Mhz
- Data Interface: Bluetooth
- Document / Library Inventory Management
- Rechargeable Li-ion Battery
- Connects to smartphone

BLUETOOTH RFID HANDHELD TERMINAL



- 1D/2D barcode scan
- 4" WVGA display (480*800), 16.7M colors
- Frequency 13.56MHz
- Protocol ISO 14443A/B, ISO15693, NFC

MOBILE READER



- AES-128 encryption algorithm to secure your data.
- Compliance: ISO14443, ISO/IEC 18092, CE, FCC
- Lithium-ion battery
- OS: Android 2.0 / iOS 5.0 and above
- Contactless & Magstripe

BIOMETRIC RFID HANDHELD TERMINAL



- 5.2" IPS FHD 1920x1080 display
- IP65/IP67 per IEC sealing specifications
- Optical / Capacitive fingerprint scanner
- Industry leading scan engine

BIOMETRICS DEVICES



Digital Persona U.are.U 4500

- Small form factor Conserves valuable desk space.
- Rugged construction High-quality metal casing
- Rotation invariant Touch it from any direction.
- High-quality optics ensure best image every time.



Digital Persona U.are.U 5100

- Fingerprint Reader with PIV-certified, optical fingerprint sensor
- High quality fingerprint image, Blue illumination
- IP64 rated
- USB 2.0 (High Speed)



Digital Persona U.are.U 4500 UID

- STQC Certified Fingerprint scanner
- High quality fingerprint image, Blue illumination
- IP64 rated
- USB 2.0 (High Speed)



Futronic-FS 80H

- FIPS201/PIVCompliant USB2.0 Fingerprint Scanner
- Unique capability to do Live Finger Detection (LFD)
- Image resolution is 480x320 pixel, 500 DPI
- Small size:66x66x29mm Light weight:150gram



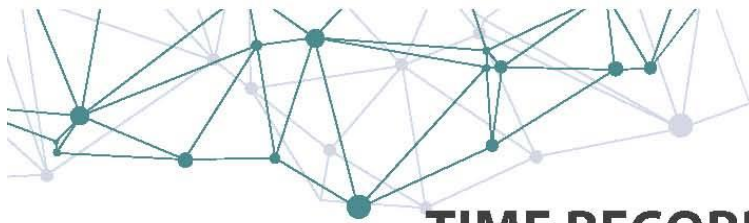
ZK 7500

- Single-digit optical finger print scanner
- Ergonomic, light weight, and durable design with low maintenance
- Captures high-quality flat fingerprint images
- Auto capture, adjustable brightness, contrast, and gain functions



Zk 9500

- FBI Certified PIV Single Finger Capture Device Compliant
- STQC Biometric Device Certified for UID Applications
- High-performance, maintenance-free optical fingerprint sensor
- Resistant to scratches, impact, vibration and electrostatic shock



TIME RECORDER DEVICES



ID 990

- User Capacity: 10000
- Transaction Storage: 100000
- Push Data Technology
- 8 Customizable Keys
- Wi-Fi / GPRS

ID K60

- Transaction Storage : 50000
- Sensor : 600 DPI Scanner
- User Capacity : 1000
- Support 360° rotation identification
- Inbuilt Battery



ID 3000

- User Capacity: 30000
- Transaction Storage: 200000
- Push Data Technology
- 8 Customizable Keys
- Wi-Fi / GPRS

ID Face 220

- Face templates: 1200
- 4.3" TFT Touch-Screen
- 6 Customizable Function Keys
- Fingerprints templates: 5000
- Infra-red camera



ID SC403

- Device Capacity : 10,000 cards
- Glossy Black Body
- Transaction Storage :30000
- Sleek Design
- Stable RFID Access Control Model

IDT C700

- Available in LF and HF
- User Capacity: 30,000 cards
- Transaction capacity: 100,000 records
- Communication: TCP/IP, USB Host
- Modern & elegant design

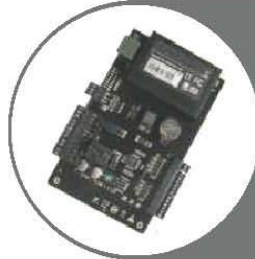




ACCESS CONTROL SYSTEMS

CONTROLLERS

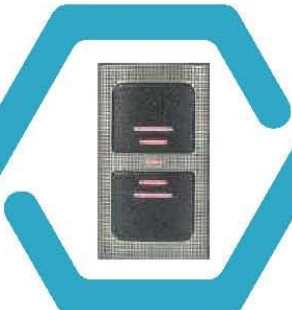
IDT In Bio



IDT c3200



IDT F120



IDT KR503



IDT KR60

TURNSTILES

FLAP BARRIERS



IDT 1022



IDT 2033



IDT 2000



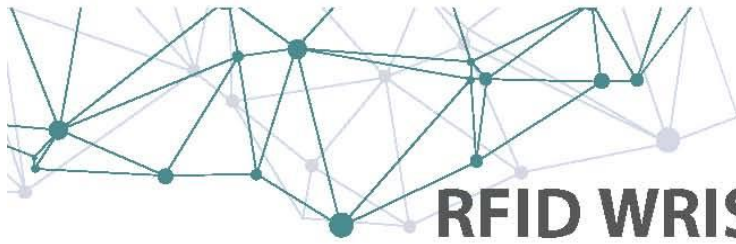
IDT 2002

BOOM BARRIER

TYRE SPIKE

BOLLARD





RFID WRISTBANDS



IDWB 01
Silicon Round
Wristband



IDWB 07
RFID Plastic
Wristband



IDWB 02
Nylon
Wristband



IDWB 08
Fabric
Wristband



IDWB 03
Silicon Plastic
Dial Wristband



IDWB 09
Silicon Ellipse
Shaped



IDWB 04
Silicon Watch
Type Wristband



IDWB 10
Paper
Wristband



IDWB 05
PVC Paper
Disposable
Wristband



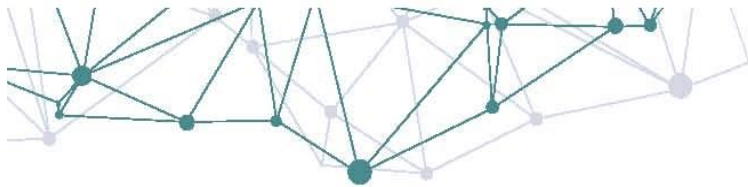
IDWB 11
PVC Disposable



IDWB 06
UHF Wristband



IDWB 12
Dual Frequency
Wristband



Staff Station

Available with 1W/4W antennas, Follows ISO 15693 standards
Reading Efficiency :50 tags/seconds, Reading Range: 30-60cm
High Identification rate.



Self Check-in Check-out Kiosk

No manual intervention.
Hassle free issue/renew/return.
Dual authenticity level and User-friendly interface.
Single login for all options.



Drop Box

3D unique vandal proof returning station
Intuitive returning process,
Modular concept in timeless design
SIP2 compatible.
The design of the book dropbox is such that books cannot be retrieved back once deposited.



Library Automation

Anti-Theft Gates

Available in HF & UHF variants.
3D Orientation for 100% reading rate
LED & Buzzer Indicators.
Anti Theft, Movement Tracking Applications
Cost-effective solution with excellent identification rate.



Handheld Terminal

13.56MHz frequency,
Support ISO15693, ISO14443 Type A & Type B protocol tag;
Support GPRS / GSM, 3G, Bluetooth, Wi-Fi;
Provide USB, RS232 communication port;
Keyboard mixed alphabetic and numeric key Navi-Key, Side Key.



Koha Software

Koha is a web-based ILS, with a SQL database.
Koha has all the modules including acquisitions, serials, members, circulation, cataloging, reports.
Multilingual and multi-user support and Library-Standards-Compliant.
Koha SIP2 (Session Initiation Protocol) is used for communication between Self Check (SC) machines i.e. self-checkout machines, and the Automated Circulation System



OUR SOLUTIONS

Laundry Management

Our laundry management system, provides an excellent solution to trace the clothes throughout its complete cycle of its arrival in the laundry to its dispatch. The RFID tags attached to the clothes are read as soon as the clothes enter the facility. Once the unique tag IDs for each garment is obtained, the application software updates the database with related information about each garment and generates reports at various stages.



Hospital management

Our Hospital Management system helps client to get the Real Time Location of Patients, Doctors and equipment thereby providing safety, security and convenience to the management, doctors and patients.



Assets management

Our Asset management software designed to easily track all assets in your facilities with the record. Know where the asset is located, along with movement and their maintenance record for depreciating values of fixed and mobile assets.



Event Management

Our event management solutions provides RFID based access control, cash less payments, social media integration, brand activation and staff management. This is facilitated with our wide range of RFID Wristbands.

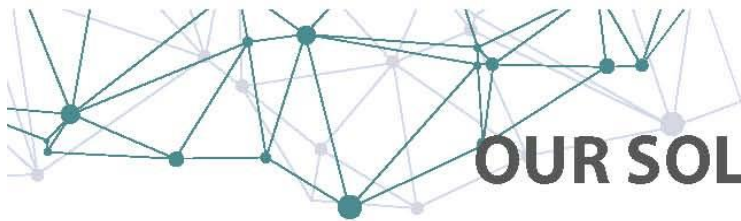


Warehouse Management

We are main provider of item level Inventory management systems based on RFID technologies. We help companies streamline end to end supply chains and processes by designing and deploying, innovative and intelligent RFID systems:

- Reduce out-of stocks
- Maximize on-shelf availability
- Reduce in-hand inventory
- Increase sales and margins
- Prevent stock theft by positioning Antitheft gates.





OUR SOLUTIONS

Security Movement Tracking

Our guard patrolling system ensures that the guard performs their duties on time and at their designated locations. Various reports can be generated. The fixed readers are installed at various routes to track the movement of guards, to enable the movement to improve the effectiveness of their guards.



File Tracking

Our RFID File Tracking Systems are designed to reduce employee time spent maintaining and managing hundreds or thousands of files within a workplace. Many businesses currently use basic methods to manage files.

Vehicle Tracking

Through our Vehicle Tracking systems using RFID, vehicle scan be identified with high speed and accuracy. Application areas for Vehicle Tracking are in Toll Highway management, Car Washes, Fleet Management, Gated Community -Controlled Access.



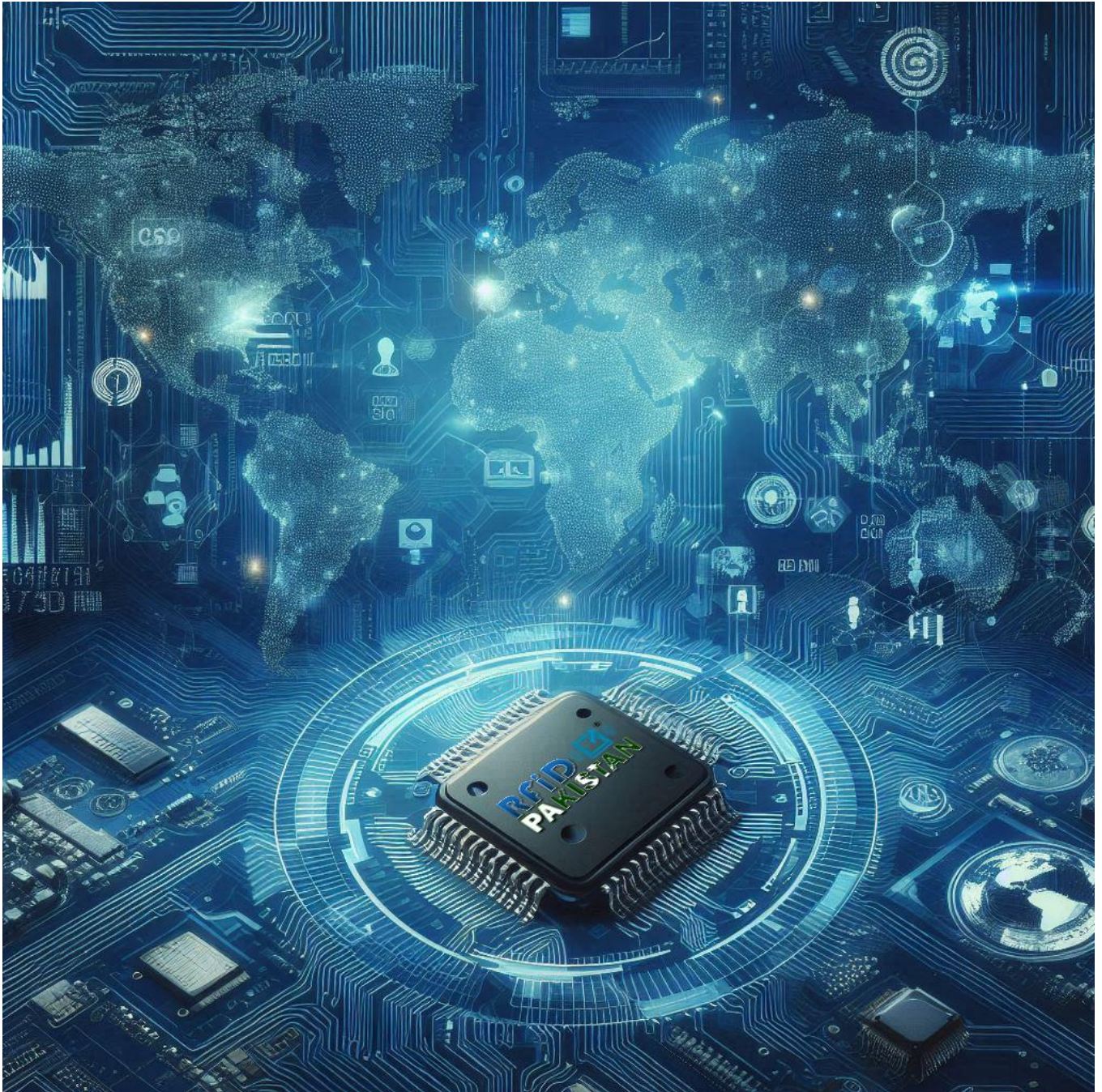
Jewellery Tracking

Our Jewellery tracking application uses RFID for updating and tracking inventory. Jewellery items are tagged with tamperproof RFID tags. When these tags are read with a reader all the information is transmitted to a database in seconds thus enabling a fast count.

Intelligent Livestock Tracking

RFID can enhance theft protection by giving each animal a unique, encrypted identification. This helps insurance companies in easy identification. It also helps vets in administration of vaccines and medicines and the record is stored directly on the chip or the backend system. It provides proof of origin, age verification and disease control Automates handling at farm and auction house, theft protection, storing and updating vaccination and movement data.





RFID [®] PAKISTAN

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