



RUISING TECHNOLOGY COMPANY (HONG KONG) LIMITED

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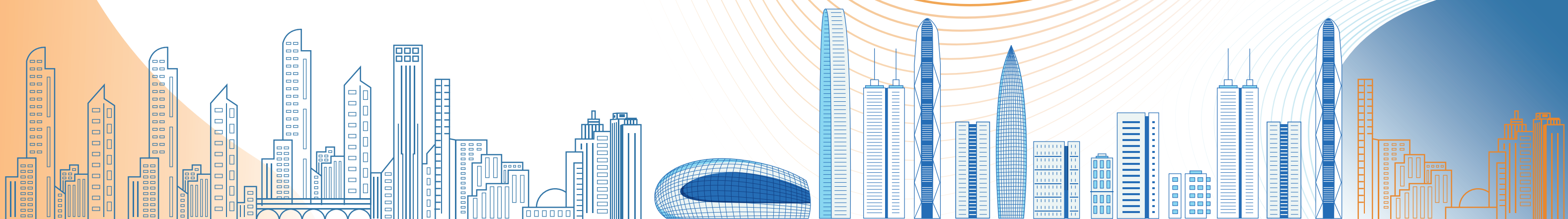
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Product Catalogs

RUISING TECHNOLOGY COMPANY (HONG KONG) LIMITED





ABOUT US

With 10+ years of expertise, RSTC is a leading RFID hardware & software provider. Our service centre is situated in Hong Kong, and our manufacturing facilities are based in Longhua, Shenzhen. RSTC supplies RFID stock and asset management, personnel management, and live RFID tracking solutions for industries spanning warehousing, healthcare, production, rail safety, customs clearance and asset monitoring.

Our major customers include MTRCL, Hong Kong Government, PCCW, and other multinational corporations. Our fast turnaround times, advanced technical capability and outstanding client service have secured the trust of clients across 30+ countries.

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2.45GHz Active RFID Products

RSTC RFID product series comprises 2.45GHz active readers, antennas and tags. Our products deliver high sensitivity, high precision, long reading range and long service life, performing reliably even in the most demanding environments and applications.



Applications

Personnel Location

Supply Chain Management

Club And Students Management

Medical Equipment Management

Prison Management

Factory Asset Management

2.45GHz Active RFID

2.45GHz RFID Readers

RS-AR01

2.45GHz serie omni-directional active RFID reader RS-AR01 has the characteristics of wide coverage, long reading distance, fast reading speed, high reading rate, high reliability, and strong expandability. The device has built-in reading distance adjustment control and RSSI tag signal intensity detection circuit.

The reading distance can be controlled by software within the range of 0-180 meters. The product is suitable for applications with obstruction and reading distance greater than 100 meters, such as open area access control, industrial signal identification, personnel positioning, attendance management, goods management and monitoring, manufacturing management, transportation management and other application systems.



Features

- Private Protocol
- Range Adjustable by Software
- Reading Radius 0-180m in Open Area
- Support RS-232, Ethernet Communication Ports
- Support GPIO
- C#/C++ API Supported

Application



Warehouse



Logistics



Supply Chain



IT Asset Inventory Management

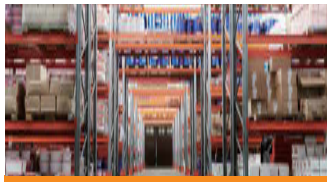


Industry 4.0 Smart Manufacturing



Employee, Club and Student Management

Case Pictures



Warehouse Logistics Management



Personnel Attendance Management



Manufacturing Management



Transportation Management

Specifications

Supporting Tag Protocol	Enterprise private protocol, can be customized development according to customer agreement
Supporting Tag Working Mode	Support broadcast, reactivemodes tags
Tag Reading Distance	0 ~ 180 meters (outdoor environment with line of sight, actual reading distance depends on antenna, tag and environment)
Identification Speed	200 tags / second (Tested in Ethernet connection)
Tag Anti-collision Handling	1000 tags
Power Supply	DC 5V (with 220V AC power adaptor)

IP65 in waterproof casing



2.45GHz Active Outdoor RFID Reader

RS-AI01

RS-AI01 is an unique round-shaped RFID reader, offering reliable and efficient performance with its distinctive circular design. Perfect for a variety of applications, it ensures seamless interaction with RFID tags for enhanced long distance tracking and data management.



Features

- Support RS-232,Wiegand 26/34, 10/100M Ethernet and customized interfaces
- Reading distance is adjustable by software
- Wireless module GPRS/GSM, WiFi (optional)
- Power supply (AC 100-240V; DC9V-18V) configurable by requirement
- Multi-group I/O ports, to control the functional mode of the reader/writer
- Command-trigger, set time-trigger and out-trigger suitable for customer's applications
- Multi-reader operating under intensive environment
- Waterproofing IP67, harsh environment

Specifications

Operation Frequency	2.4-2.48GHz
Output Power	-30dBm-0dBm (adjustable by software)
Sensitivity	-95dBm
Communication Interface	RS-232, 10/100M Ethernet
Optional Interfaces	RS-485, Wiegand 26/34
Wireless Expansion Module (Optional)	GPRS, 802.11 WIFI module
I/O Port (Optional)	2-channel relays output, 2- channel trigger input
Firmware Upgrade	Supported by serial port
Application Software Platform	Provide development kit of API (C++ and C#)
Reading Range	0-120m (depend on the tag power output)
Identification Speed	300pcs/s (tag ID)
Anti-confliction	Identifying 300pcs tag at the same time
Indicator	Buzzer, LED (Power, Reading, Data transmission)
Product Dimensions	Φ310mm×90mm (excluding stand);
Power Supply	AC180V~240V (optional DC 9-18V power module build-in)
IP Rating	IP67

2.45GHz Active Integrated Reader

RS-AI02

RS-AI02 has the features of high identification and reliability, strong expandability, etc. The read range is adjustable within 8~260 meters.



Features

- ISM 2400-2480Mhz Working Frequency, Private Protocol
- Reading Radius 8-260m in Open Area, Range Adjustable by Software
- Build-in 15dBi Antenna, All in One RFID Reader
- Support RS-232, RJ45 Communication Ports
- Support GPIO
- Support C#/C++ API

Specifications

Operating Frequency	2.4-2.48GHz
Power Output	Max +15dBm,step -2dB, software adjustable
Receive Sensitivity	-95dBm
Antenna	Build-in 15dBi vertical polarized antenna
I/O Port (Optional)	2-channel relays, 2-channel tigger input
Firmware Upgrade	Supported by serial port
Application Software Platform	Provide development kit of API(C++/C#)
Communication Interface	RS-232, RJ45
Optional Interface	RS-485, Wiegand 26/34
Tag Protocol	Private protocol
Tag Reading Distance	8 ~ 260 meters (outdoor environment with line of sight, actual reading distance depends on antenna, tag and environment)
Identification Speed	300 pcs/s (Ethernet connection test)
Anti-confliction	Indentifying 300pcs tag at the same time
Product Dimension	320mm × 200mm × 105mm
Power Consumption	Standby 200mW; Working 400mW
Indicator	Buzzer
IP Rating	IP65

2.45GHz Active Tags

2.45 GHz series active RFID tag operates in 2.45GHz ISM frequency band, featured in 0~1500m long range distance reading, low battery consumption to assure long battery life, It is mainly used for hospital, club personal management, employee tracking in construction sites, asset and inventory tracking system, etc.

Features

- Exclusive low- power consumption
- Longer working time
- Permanent 4-byte basic ID
- Active or Passive operating model(read only)
- Up to 1500m reading distance
- Waterproof

Application


Warehouse


Logistics

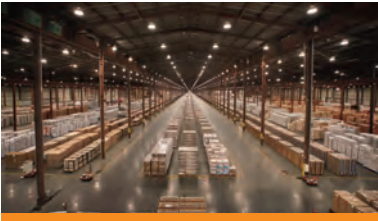

Supply Chain Management


IT Asset Inventory Management


Industry 4.0 Smart Manufacturing


Employee Club And Students Management

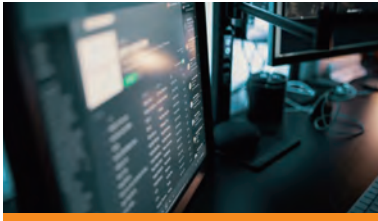
Case Pictures



Warehouse Logistics Management



Positioning Management



Monitoring Management

2.45GHz Active RFID Card

RS-AT02

Operates in 2.4GHz ISM frequency band featured in 80m long range distance reading low battery consumption to assure long battery life



Read Range • 0~150m (open area)

Dimension • 87 × 55 × 5.5mm

IP Rating • IP65



Rugged 2.45GHz Active RFID Card

RS-AT04

Operates in 2.4GHz ISM band, based on high IP67 rating water-proof design, it can be widely used for outdoor applications

Read Range • 0~120m (open area)

Dimension • 90.5 × 57 × 5.5mm

IP Rating • IP67

2.45GHz Active RFID LED & Buzzer Tag

RS-AT05

It is with waterproof and battery changeable design and suitable for application occasions such as asset management, monitoring, locating etc.

- Read Range** • 0~80m (open area)
- Dimension** • 88 × 42 × 9mm
- IP Rating** • IP67



Mini 2.45GHz Active RFID Tag (Coin/ Button Type)

RS-AT10

It operates in the 2.4GHz ISM band, it is small and round shape, which is suitable for asset management, personnel access monitoring and other integration.

- Read Range** • 0-60m (Test under open environment)
- Dimension** • Φ29.5mm × 9.5mm
- IP Rating** • IP50

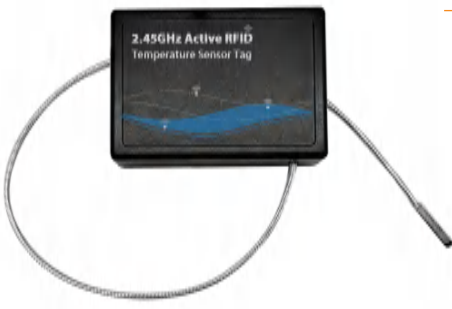


Ultra-long Range 2.45GHz Active RFID Tag

RS-AT07

This tag with waterproof and ultra long reading range design, the tag is suitable for application occasions such as asset management, monitoring, locating etc.

- Read Range** • 0~1500m (Test under open environment)
- Dimension** • 150 × 48 × 20mm
- IP Rating** • IP67



2.45GHz RFID Active Temperature Sensor Tag

RS-AT11

It is an RFID active electronic tag operating in the 2.45GHz frequency band, with an external temperature sensor for more accurate measurement of object and environmental temperature and send the data in real time.

- Read Range** • 0~80m (Test under open environment)
- Dimension** • 150 × 48 × 20mm
- IP Rating** • IP65

UHF RFID Products

A wireless technology that uses radio waves to identify and track objects or assets without the need for a power source or battery in the tagged items. It operates in the ultra-high frequency range, typically between 860MHz and 960MHz.



Applications



Fixed Four-port Passive UHF RFID Reader

RS-F905



RS-F905 is a new designed four ports UHF RFID Reader with antennas and Impinj E710 chipset, supports up to 25 meters long range reading.

It is widely used for asset management, inventory/warehouse management, vehicle ETC management etc.

Features

- Using Impinj’s latest E710 module.
- Integrated 4-way SMA radio frequency interface to meet a larger reading range.
- The whole machine adopts a modular design and supports multiple hardware interfaces. Besides the standard interfaces available, other types can be customized to meet differentiated requirements for RFID system integration.

Application



Asset Tracking Management



Warehouse Logistics Management



Parking Control And Charge Management



Personnel Attendance Management

Specifications

Electrical Specifications	
Frequency	North America: 902MHz~928MHz Europe: 865MHz~868MHz China: 920MHz~925MHz
Chip Set	Impinj Indy E710 chip as RF transceiver
Frequency Hopping	FHSS/ fixed frequency, set by software
Protocol	EPC C1 G2 (ISO18000-6C)
Output Power	5dBm~33dBm stepping by 1dBm
RF Connector	4 SMA interfaces
Communicating Interface	RJ45, RS232 or RS485
Optional Interfaces	4G/WIFI
Power Supply	DC 9~24V, PoE (optional)
Input /Output	2 relay outputs 2 optical isolation inputs
Receive Sensitivity	< -80 dBm
Reading Distance	Up to 25 meters (depending on antenna configuration)
Mechanical Specifications	
Product Dimension	210mmx132mmx34mm
Operating Temperature	-20℃~+60℃
Storage Temperature	-30℃~+70℃
IP Rating	IP54 (With the use of a waterproof housing, can reach IP65)
Operating Humidity	5%~95% non-condensing
Certification	
Compliance To	CE、FCC、EMC(EN 50121-4、EN 61000-6-4)、EN 60950-1、OFCA

Fixed Four-port Passive UHF RFID Reader

RS-PR01



RS-PR01 is a new designed fixed UHF RFID reader with four ports for antennas and Impinj E710 chipset. It supports multiple tags reading up to 700 times/second, 0-15 meters long range reading. It is widely used for asset management, inventory/warehouse management, vehicle ETC management etc.

Features

- UHF RFID (Impinj E710) fast and accurate reading rate
- Multi-reader operating under intensive environment
- 18000-6B/6C full compatible
- Dual CPU Architecture
- RS232/RJ45/GPIO
- Heat Dispersion

Application



Warehouse Logistics Management



Livestock Management



Library Archive Management



IT Asset Nventory Management

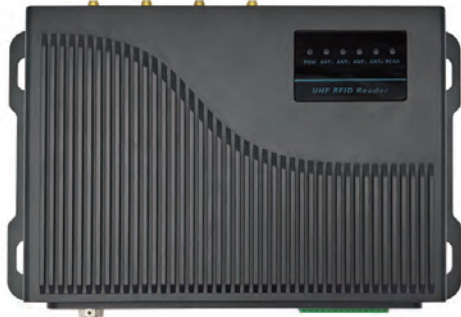
Specifications

Electrical Specifications	
Frequency	North America: 902MHz~928MHz Europe: 865MHz~868MHz China: 920MHz~925MHz
Chip set	Impinj Indy E710 chip as RF transceiver
Protocol	EPC global UHF Class 1 Gen 2 / ISO 18000-6C
Output Power	0 – 33dBm
RF Connector	4 TNC/RP-TNC
Communicating Interface	RS-232 or TCP/IP
Power Supply	DC 12V ~ 18V
Input /Output	2 input optical coupling 2 output coupling
Receive Sensitivity	< -85 dBm
Reading Distance	0-15 meters (depending on antenna configuration)
Mechanical Specifications	
Product Dimension	270mmx160mmx32mm
Operating Temperature	– 20°C~+85°C
Storage Temperature	– 20°C~+85°C
IP Rating	IP54
Operating Humidity	5%RH – 95%RH (non -condensing)

Fixed Four-port Passive UHF RFID Reader

RS-PR03

RS-PR03 is a four-port, long-range industrial-grade RFID reader operating in the UHF band, developed based on the Impinj R2000 chip. The reader is equipped with a Linux operating system and features high multi-tag identification efficiency and stable performance under extreme temperatures.



It is widely used in asset management, warehousing and logistics, library systems, as well as vehicle and personnel management.

Features

- 902-928Mhz FCC,866-868Mhz CE, other frequency selectable
- Connect 4 antennas external, SMA connector
- Support standard RS-232, USB, Ethernet communication interfaces
- PoE (optional)
- Build in Linux OS, indy R2000 RFID chip, fast and accurate reading rate
- Multi-reader operating under intensive environment
- Upgrade firmware online

Application



Specifications

Electrical Specifications	
Frequency	North America: 902MHz~928MHz Europe: 865MHz~868MHz China: 920MHz~925MHz
Chip Set	Impinj Indy R2000 chip as RF transceiver
Protocol	EPC Class 1 Gen 2 (ISO18000-6C)
Output Power	+20dBm ~ +30dBm@50Ωload, 1dBm each step
RF Connector	4 channel SMA
Communicating Interface	RS-232 / USB2.0 / Ethernet
Power Supply	DC 12V input, PoE (optional)
Input /Output	2-channel Relay Output, 2-channel 12V level signal output, 2-channel photoelectric isolation input
Receive Sensitivity	< -70 dBm
Reading Distance	0~15meters (depending on antenna configuration)
Mechanical Specifications	
Product Dimension	270mm×165mm×42mm
Operating Temperature	– 40°C~+ 60°C
Storage Temperature	– 60°C~+ 80°C
IP Rating	IP54
Operating Humidity	5%RH – 95%RH (non -condensing)

UHF RFID Integrated Reader

UHF integrated reader with built-in circular/linear polarization antenna, the reading distance can reach up to 25m and user-friendly, is widely used in inventory, warehouse, logistics and vehicle access management.



Long Range UHF RFID Integrated Readers



Middle Range UHF RFID Integrated Readers

Features

- Based on Impinj R2000/E710 chip
- Circular/linear polarization antenna(optional)
- Support standard RS-232,10M/100M Ethernet interfaces. Multi groups of I/O interfaces (optional)
- Strong API user interface
- High durability in tough environment

Case Pictures



Asset Tracking Management



Warehouse Logistics Management



Parking Control And Charge Management



Personnel Attendance Management

Applications


Warehouse


Production Line


Logistics


Parking


Manufacture

Specifications

Electrical Specifications	
Frequency	North America: 902MHz~928MHz Europe: 865MHz~868MHz China: 920MHz~925MHz
Chip set	Impinj R2000/E 710 chip (optional)
Protocol	EPC Class 1 Gen 2 (ISO18000-6C)
Antenna Gain	Built-in 9dB/12dBii linear or circular polarization antenna (optional)
Communicating Interface	RS-232,10M/100M Ethernet interfaces
Optional Interfaces	RS-485 , Wiegand26/34
Power Supply	DC 12V or PoE (optional)
Power Assumption	1W (Standby), 9W (Working)
Input/Output	Two group relay outputs or two group level detection inputs (optional)
Reading Distance	0~25m (depending on antenna and tag type)
Mechanical Specifications	
Product Dimension	9dBi: 260mm×260mm×100mm (support customization) 12dBi: 445mm×445mm×100mm (support customization)
Colour	White (support customization)
Material	ABS Industrial casing
Operating/Storage Temperature	-40℃~+60℃ / -60℃~+80℃
IP Rating	IP65

UHF RFID Antennas

Circular and linear polarized UHF RFID antenna, suitable for UHF RFID applications, such as entrance guard, warehouse management, logistics and retail item management.

Electrical Properties

It is a general antenna for UHF RFID applications with high gain and low VSWR.

Mechanical Properties

Pleasing appearance with small size, double waterproof design with waterproof ring and silica gel, rib reinforcement design for shell, suitable for various severe environments.

Applications


Access control


Warehousing


Logistics


Retail


Livestock


Manufacture

Case Pictures


Warehouse Logistics Management


Stock Management


Laundry Management


Access Control System

Specifications



Model No.	RS-B07CA01	RS-B09CA01	RS-B12LA01
Description	7dBi Circular UHF RFID Antenna	9dBi Circular UHF RFID Antenna	12dBi Linear UHF RFID Antenna
Frequency	902MHz~928MHz/865~868MHz		
Gain	7dBi	9dBi	12dBi
H side HPBW	70	70	40
E side HPBW	70	70	40
Polarization	Circular Polarization	Circular Polarization	Linear Polarization
VSWR	≤1.3:1	≤1.3:1	≤1.3:1
Impedance	50±1Ω	50±1Ω	50±1Ω
Connector Type	N-Female (one input port)		

UHF RFID Passive Tags

UHF RFID passive tags offer consistency and reliability in outdoor and industrial applications, suitable for assets management, equipment management, industrial manufacturing, warehouse, logistics, retails, railway management etc.

Case Pictures



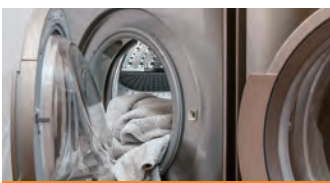
Metallic Asset Management



Inventory Management



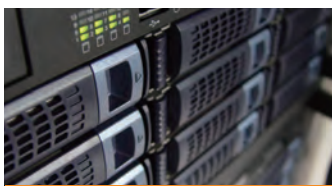
Apparel Management



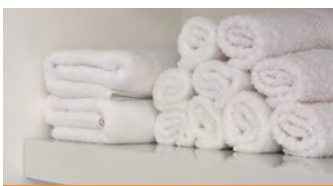
Dry Cleaners Management



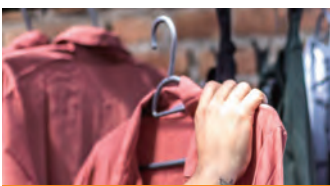
Automotive Components Tracking



IT Asset Tracking



Hotel Linen Management



Working Clothes Management



OIL & GAS & Mining



Industry Equipment



Logistics And Warehouse



Cargo Container Tracking

Printable and Flexible On-metal UHF Label

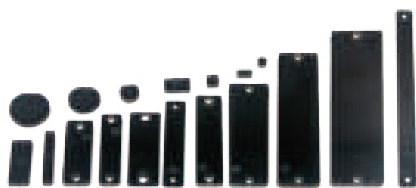
Making use of latest material technology, the anti-metal tags can be thin, flexible and printable. They have good performance both on metal surface and liquid container due to the special circuit and antenna design. It is a perfect choice for assets management of metallic goods, goods with liquid and metallic containers, such as assets in metal shelf, shipping container, industrial assets, electronics assets, IT assets, cosmetics, wine, etc. Just like regular RFID labels, it could be encoded the preset data by RFID printer and printed on the tags, such as logo, barcode, automatically and simultaneously.



Read Range • 0-20m (depends on product size)

Industrial PCB On-metal UHF Tag

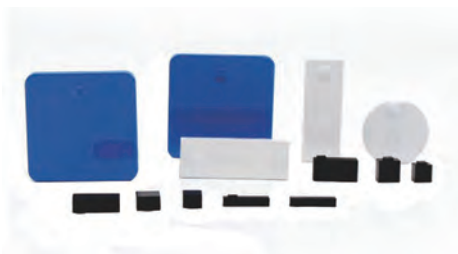
These tags are based on FR-4 materials with IP68 rated. They have super reliability and durability, high temperature resistant, suitable for different harsh environments. The tag could be installed via screw, rivet, adhesive, etc and compatible with protocol ISO18000-6C (EPC C1G2) with unique global ID. It is suitable for different assets tracking and management.



Read Range • 0-19m (depends on product size)

UHF Ceramic Tag

The ceramic tag can be embedded in metal and can withstand repeated autoclave cycles. It is designed to meet FDA requirements, and ATEX certified. It is an ideal solution for tracking small tools such as scalpel, bearing, automotive spare parts, etc. It is compliance to safety requirements in medical applications and have been tested to sustain high heat in repeated autoclave cycles and industrial chemical washes that normally harsh for RFID devices.



Read Range • 0-14m (depends on product size)

UHF Laundry Tag

Each piece of linen is assigned a unique RFID digital identity, utilizing industry-leading data collection equipment to collect real-time status information on the linens at every handover stage and every washing process. Relying on data analysis tools to achieve full-process and full-lifecycle management of the linens, it helps operators to improve the circulation efficiency of linens, estimate the current lifespan of the linen, make informed procurement plans, reduce labor costs, and enhance customer satisfaction.

Read Range • 0-15m (depends on product size)



UHF On-Liquid Label

The UHF on-liquid label is a full-range UHF liquid-resistant RFID label lineup, engineered to eliminate signal attenuation and unstable reading issues caused by liquid interference. Suitable for wine, cosmetics, pharmaceuticals and other liquid-filled glass bottles and packaging, the labels maintain consistent and reliable UHF reading performance.

The label supports customizable materials including coated paper, PET and destructible paper to meet various printing requirements, with custom label sizes also available. Fully compliant with EPC Class 1 Gen 2 (ISO/IEC 18000-6C) standards, it operates across the global UHF frequency range of 860–960 MHz.

The product portfolio covers compact mini, standard, large-size, high-performance and newly upgraded anti-tamper destructible models, supporting both regular tracking and high-level anti-counterfeiting scenarios. It delivers comprehensive one-stop RFID labeling solutions for cosmetics management, wine product management, pharmaceutical monitoring and logistics asset traceability.



Read Range • 0-8m (depends on product size)

UHF High Protecting Tag

These high protecting tags are specially designed for metallic asset tracking under outdoor or extremely harsh environments. Attached on metal with long reading distance, mainly used for asset management heavy industry, metallic asset tracking, oil & gas & mining, automatic production line, warehouse shelf, container tracking etc.

Read Range • 0-30m (Depends on product size)



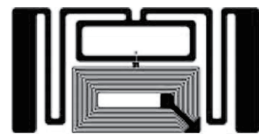
Dual-frequency Tag

This printable tag integrates a dual-frequency RFID chip and two antennas. It is compatible with existing packaging technologies and can also be supplied as over-moulded tags for plastic, wood, glass and other fast-moving goods tagging applications. This special tag operates at HF 13.56 MHz and 860–960 MHz. The chip integrates all functionalities on a single die: NFC for proximity range, HF for vicinity range, and UHF RAIN technology for long-range applications. All protocols share the same memory and a common IC serial number.

Targeted applications and market segments include retail, product authentication, consumer engagement, industrial, automotive, and aerospace logistics. A tag or label based on the em|echo-V provides multiple benefits and usages via the UHF RAIN communication interface like stock inventory, product returns, and data privacy. The same tag or label also enables new consumer services like product authentication, product information, or loyalty programs using an NFC enabled smartphone.

The chip is a dual frequency device supporting ISO/IEC 15693, ISO/IEC 18000-3 Mode 1, NFC Forum Type 5 Tag, ISO/IEC18000-63, EPCTM Gen2v2, and ISO/IEC 29167-10. The em|echo-V offers a user configurable non-volatile memory which is accessible by NFC, HF, and UHF air interfaces.

Read Range • UHF chip: 3-6 meters (depending on the reader configuration)
NFC chip: 0~10cm



RFID Applications

MTRCL Axle-box Temperature Monitoring System

Project Description

- Temperature monitoring for different types of trains on operating lines since 2013
- Over 30,000 RFID active tags and 100 RFID active readers
- Up to 64 active tags per train
- Environment with heavy machinery, metals, stone and concrete
- Sustainable in high speed, strong vibrations, strong electromagnetic interference, wide temperature and humidity range, high water and dust ingress
- Certificates: EN/IEC 50155, EN/IEC 50121, EN/IEC 61373, IP67, OFCA (HK)



On - site Deployment



MTRCL Depot Train Identification System

Project Description

- Identify the train location and consist at depots since 2024
- Over 12,000 RFID passive tags and 100 RFID readers
- Environment with heavy machinery, metals, stone and concrete
- No missing tags and anti-misread the tags in other locations
- Certificates: EN/IEC 50121, EN/IEC 61373, IP67, OFCA(HK)

On - site Deployment



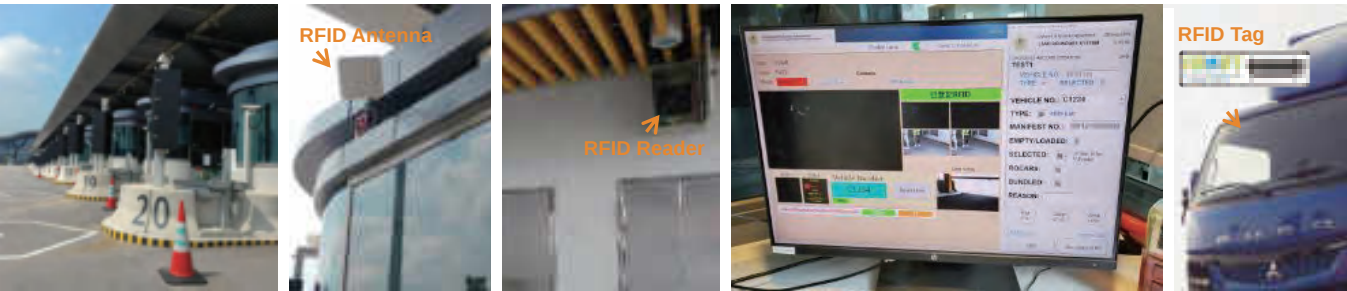
Hong Kong Port Smart Customs Clearance Project

Project Description

- Implementation Time: 2018
- Tag Quantity: 33,000 PCS
- Environment: Heavy-duty vehicle, glass shielding
- Long-range, high temperature, strong electromagnetic interference, waterproof



On - site Deployment



Vietnam Seafood Processing Factory

Project Description

- Project Period: Since 2025
- Quantity: 500,000 PCS
- Capable of withstanding seawater, low temperature and metallic environments in the seafood processing factory
- Avoid missing tags and wrong reading tags

On - site Deployment



Midea Components and Spare Parts Logistics Project

Solution Design

Using 900MHz passive RFID technology, the system enables paperless operations in the existing warehouse. Products are automatically bound with relevant information upon production completion, followed by automated warehousing, automatic location identification, and automated outbound processing.



Project Description

- Implementation Time: 2019
- Tag Quantity: 2,000 PCS
- Improved warehouse efficiency and precision, reduced human error, seamless MES integration, labor cost reduction



Spanish Food Factory Asset Management Project

Project Description

- Project Period: Since 2025
- Quantity: 10,000 PCS
- To withstand high temperature, humidity, and cleaning conditions in the food factory, high-protection RFID tags are used for stable asset identification and management.

On - site Deployment



Yantian Port smart Warehouse Project

Project Description

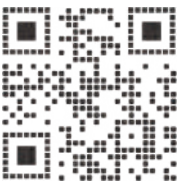
- Implementation Time: 2019 (Launched in two phases)
- Tag Quantity: 568,000 PCS
- Key Issues Addressed: Long vehicle unloading time, low internaoperational efficiency, inconsistency between WMS and actual data, lack of real-time management insight
- Systems Used: Vehicle appointment, berth management, zonepositioning, 3D visualization

On - site Deployment



Customization Services

We not only offer above regular products, but also provide project based customization services, including product hardware, software, system integration and work with local partner for installation, etc. If you are interested, please feel free to contact us any time.



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