

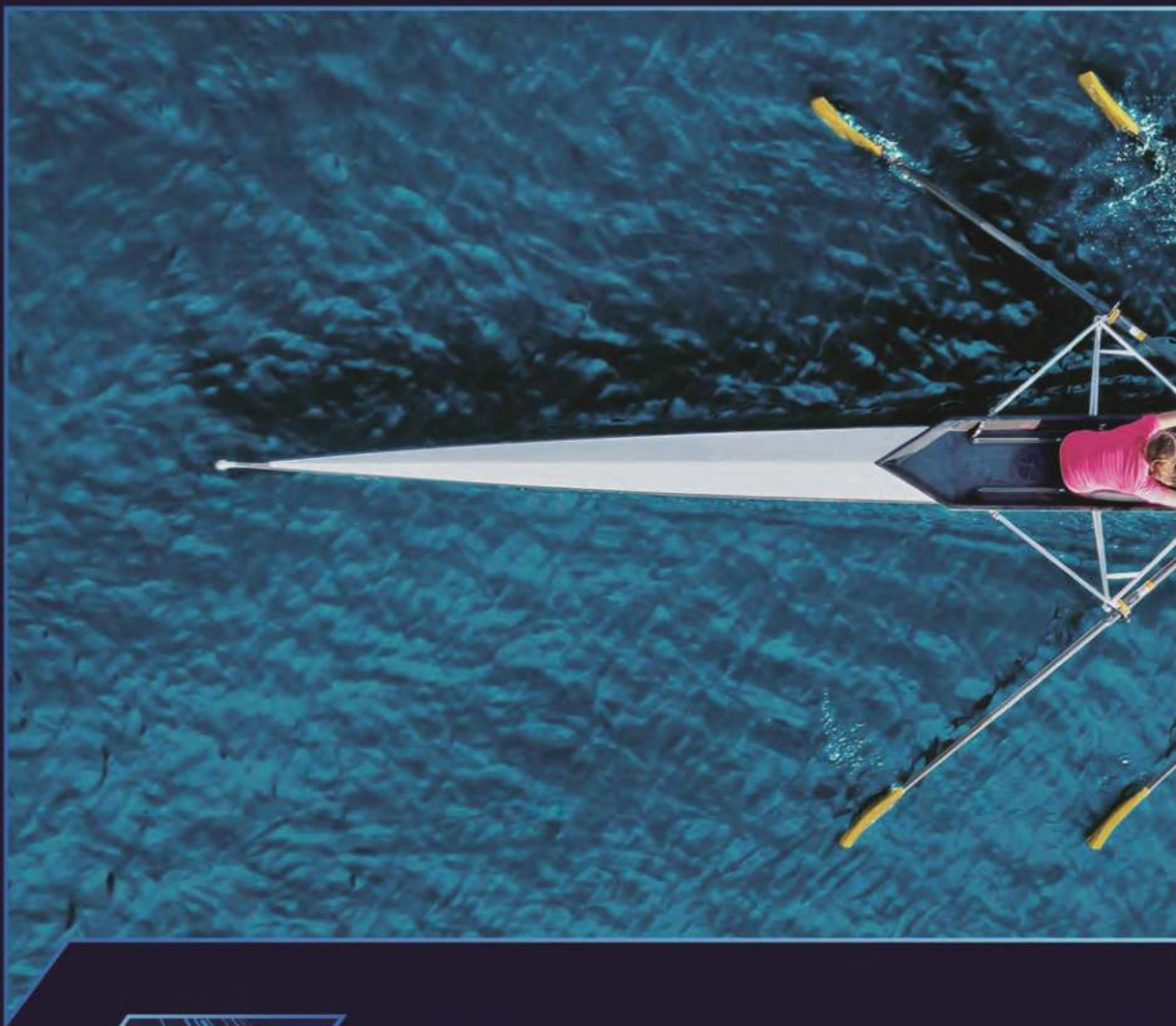
About us

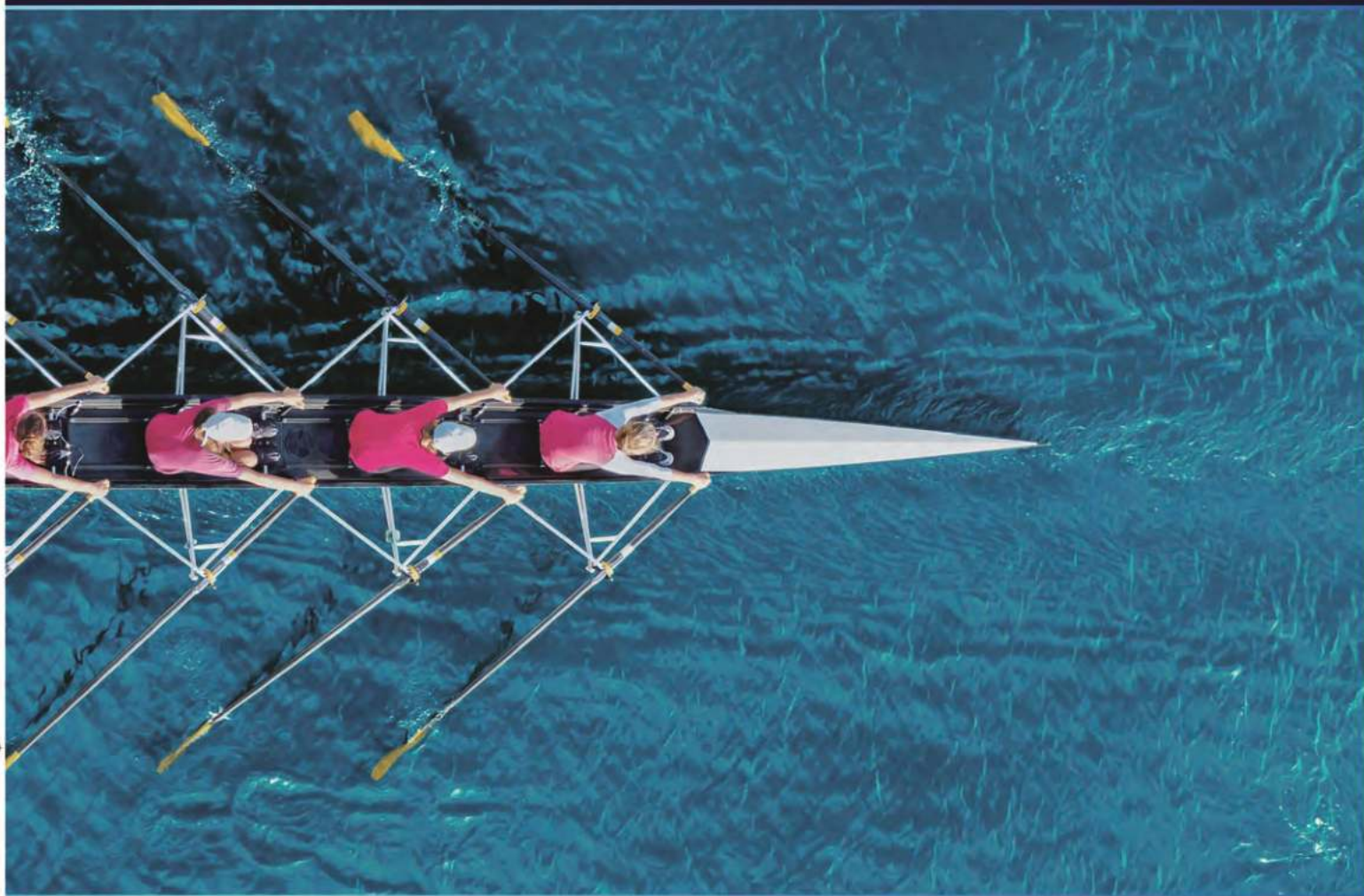


Shenzhen CHIPBOND technology Co.,Ltd is a leading RFID cold chain system solution provider in China, committed to providing customers with the best cold chain supporting products, services and system solutions. As early as 2007, the core staff of CHIPBOND team has launched the exploration and research of RFID technology and products. At present, the self developed products cover antenna, electronic tag (RFID label/tag), system integration software and other core products, and has more than 10 years of accumulated experience in the RFID industry.

Our Company committed to the RFID industry, relying on a wealth of industry experience and continuous innovation ability, to have a set design, development, production manufacturing and operational services for the integration of management system. Our company designed and developed by the paper RFID temperature sensor tag is a combination of High Frequency and Ultra high frequency two kinds of communication methods and temperature sensing technology, suitable for highend cosmetics, medical drugs, fresh food, And other high value temperature sensitive products in the cold chain logistics ware-housing management and temperature automation monitoring, truly realize the quality of the whole traceability.

The company has perfect R&D facilities and strict testing process, in accordance with high standards of production norms and strict quality control system, fully ensure product and service quality, to create continuous value growth for customers.





Cooperative
Partner



RFID Patents & Soft Technology

More than 30 items



Company Honor

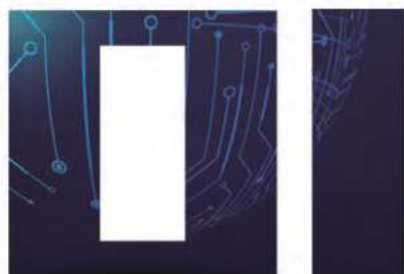


100% FRESH MATERIAL
0 RECLAIMED MATERIAL

[Learn more](#)



Company Products And Services



The company has 6 series of more than 70 RFID products with independent intellectual property rights, including RFID readers, RFID label/tag, RFID smart cards and other derivatives.



CHIPBOND
欣邦信息



The company's services cover banking, finance, urban transportation, identity authentication, social security, residents' health, smart logistics, smart city, smart education, smart toys, product anti-counterfeiting identification, Industry 4.0 (China Smart Manufacturing 2025) and other fields.

The company has participated in or partially participated in the design and construction of major projects of the Internet and smart cities of relevant national ministries and municipalities.





Company Products And Services

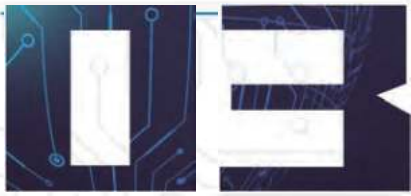


Finance and urban transportation

Our company has participated in the construction of overseas national information systems, such as Moscow traffic management system, New Zealand mobile traffic finance micropayment system, Indonesia mobile traffic finance micropayment system, Mongolia driving license management system, Latvia urban management system, Philippine city refueling and hospital support system upgrade and so on. To become a supplier of financial cards, rail transit one-way tickets and stored value cards for many countries in Southeast Asia and Europe; We also can provide product supplying for Hubei/Shandong/Chengdu/Fujian/Anhui/Guizhou province, China and other regions in Rail Transit and Highways.



Company Products And Services



Identification Authentication

Our company has become the Middle East, Africa, South America and other regions of the national identity card of many countries, Nigeria presidential election voter card anti-counterfeiting technology solutions and products supplier.



RFID CARDS

We can provide standard customized RFID Cards





Asset Equipment Identification

Started to provide
RFID asset equipment
identification products
for the State Grid

2012

2013

Began to provide NFC
information identification
products for
Cisco Communications

2015

Cooperated with Huawei
company to provide RFID
IOT identification products
for British telecom company
Vodafone

2016

Began to provide
millions of RFID data
collection products for
Air China, China Eastern
Airlines and China Con-
struction Bank;
Supplying solutions
and products for a
number of RFID unma-
nned retail enterprises
in Shenzhen, China.

2017

Began to provide RFID book
intelligent identification
products for Qiaohu early
education

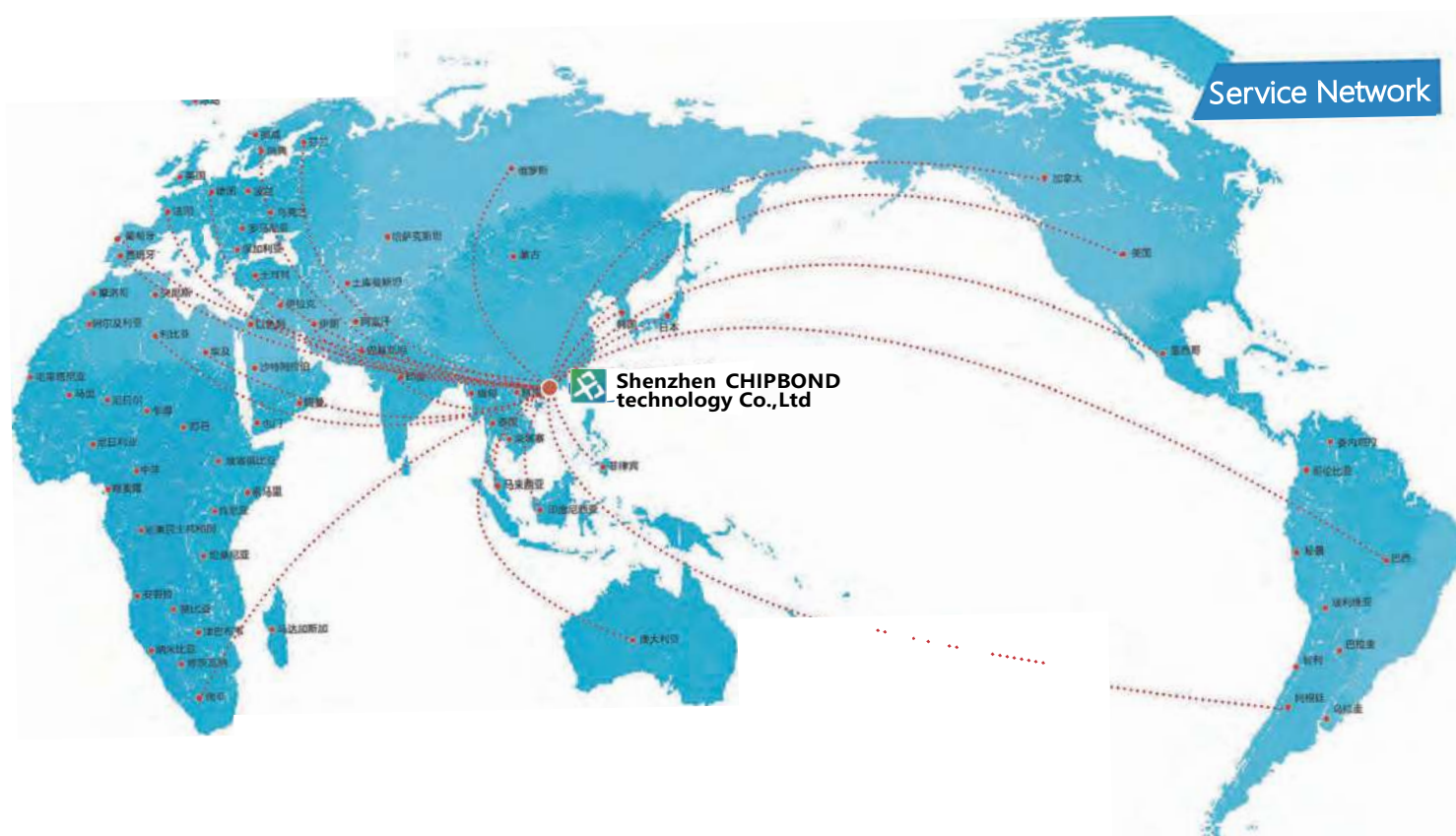
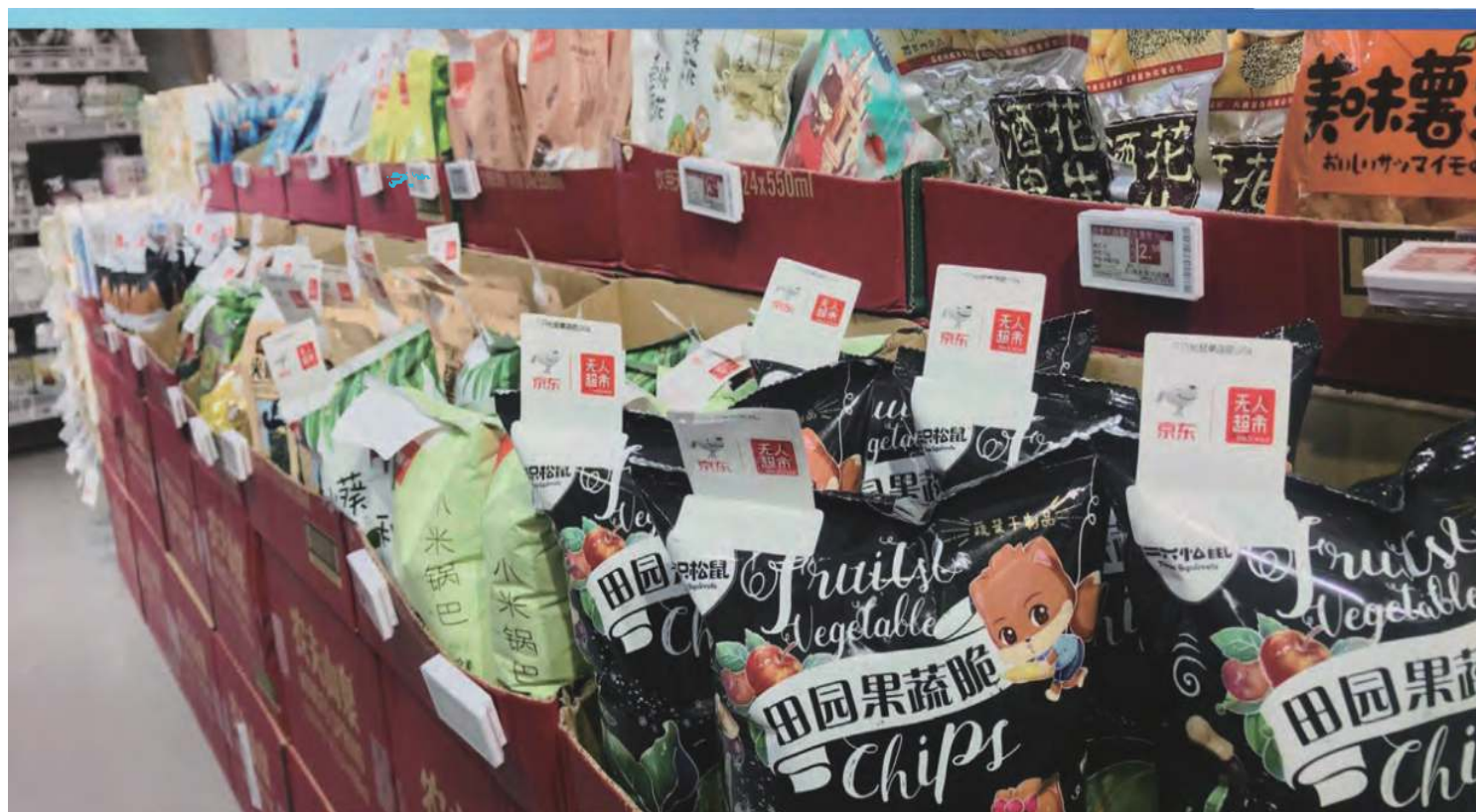


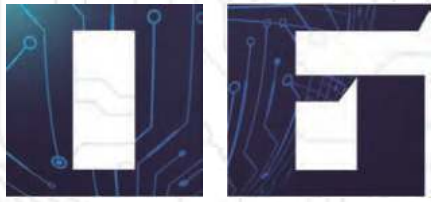
Company Products And Services

Smart City

Our company provides solutions and products for many RFID unmanned retail enterprises in Shenzhen, China; providing purification equipment smart home NFC anti-counterfeiting identification scheme and products for Smartisan Technology .







Cold Chain

Our company has reached industrial cooperation with McDonald's. The temperature sensor monitoring and automatic temperature control module which developed and produced by the RFID cold chain can be fully monitored for the whole distribution pr-ocess of its fresh raw materials, so as to carry out automatic control and data traceab-ility. And can provide an overall solution for JD logistics, SF logistics, Fedex and other domestic and foreign fresh cold chain logistics companies, including professional read-ing and writing equipment, UHF, NFC function of temperature sensing label reading and writing control module, application software system, monitoring cloud platform and information database.



Anti-Counterfeiting Labels For Tobacco And Alcohol Product

Our company focuses on providing intelligent anti-counterfeiting labels for brand tobacco and alcohol enterprises, each label has a unique ID number, can not be modified and imitation, to ensure its own security; In addition to the password protection of the label, the data part can be managed by some algorithms, and the content can be rewritable many times. The logistics and supply chain management system can also be established based on RFID technology , Through this system, the inf-ormationization of management can be realized. At the same time to provide mobile phone anti-counterfeiting technology based on NFC, participate in the process of each entity such as wholesalers, retailers, consumers can get product information from the network. Inspection of product information use mobile phones to monitor the authenticity of products, identify, and collect information to achieve intelligent anti-counterfeiting effects from production to consumption



Company Products And Services



Application of RFID technology in garment industry

Our company's RFID technology is applied in the clothing industry production process, warehouse management, retailers, commodity inventory and other aspects of the application currently.

1. Production processes

Each RFID label/ tag corresponding to each garment can contain all the information data from production to sale, so that managers can accurately and efficiently locate where problems may occur. In the production process, RFID tag can be used to manage and control the production schedule and scheduling, record the actual results of different processes and sections.

2. Warehouse processes

The multi-target identification and invisible identification characteristics of RFID technology can be used to improve the efficiency of warehousing operations and inventory management accuracy, such as receiving, distributing, shipping and counting.

3. Sales processes

The stores can use handheld readers for clothing statistics. When consumers buy clothes, salesmen show detailed information of clothes to consumers through RFID tag readers, and RFID tags can be recycled and reused after sales to save costs.

