

Shenzhen RodinBell Technology Co., LTD

Committed to the development and sales of industrial and commercial smart devices as well as solutions

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I Company Profile

I.Company Profile

1.1 Origin of RodinBell' s Name

RodinBell is a combination of the names of an excellent artist and a great scientist, which also represents the attitude and faith, the pursuit of the perfection and the hope to make every item as a combination of science and art for all RodinBell' s products.



Auguste Rodin

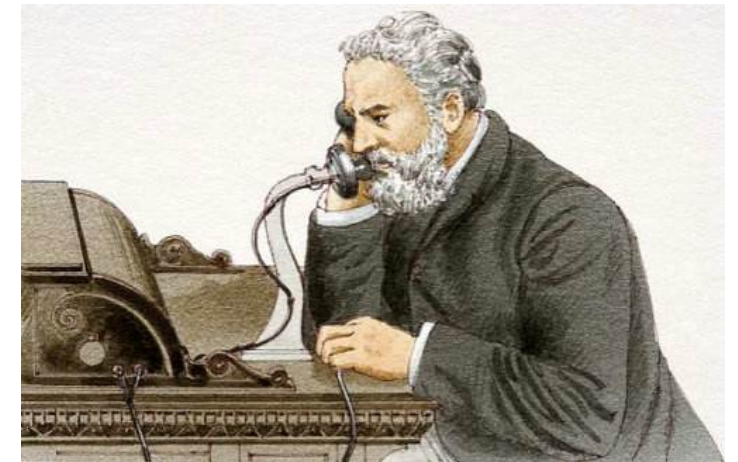
French sculptor

To a large extent, he presents his work in texture and shape, with great care and influence, whom is considered to be the greatest sculptor of reality in the 19th and early 20th centuries. Rodin's pioneer status in the history of European sculpture is like that of the poet Dante's in the history of European literature.

And Rodin, together with his two students Mayol and Buder, are known as the "three pillars" of European sculpture. He is worthy of being a great sculptor.

Alexander Graham Bell

He was patented the world's first working telephone and founded the Bell telephone company (the predecessor of AT&T).



1.2 Research Field

RodinBell concentrates on development, design and innovation, and pursues independent intellectual property rights. The company's R&D team consists of first-rate artists and engineers, which has more than 20 years of rich experience in the fields of microwave communication, embedded operating system, industrial design, and large-scale application software development.



Microwave Communication

Microwave communication is the communication based on the electromagnetic waves with wavelength of 0.1mm to 1m, of which corresponding frequency is 300 MHz (0.3 GHz) ~3THz.

Compared with the modern communication network transmission methods, such as coaxial cable communication, fiber-optic communication and satellite communication etc., microwave communication uses microwave as the communication medium directly, not depending on the solid media.



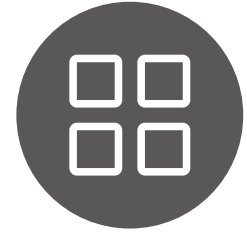
Embedded Operating System

Embedded operating system (EOS) is the operating system used in embedded systems. Embedded operating system is a widely used system software, usually including the hardware related underlying driver software, system kernel, device driver interface, communication protocol, graphics interface, standardized browser, etc.



Industrial Design

Industrial design is also known as industrial product design science. Industrial design involves psychology, sociology, aesthetics, ergonomics, mechanical construction, photography, color science, etc.



Large-scale Application Software Development

Application software development refers to the software development mainly used for business and life, which is written by the high-level programming languages, such as C#, java, c++, vb, etc.

1.3 Application Range

Over many years' attentive efforts, many high-end products have been developed which have formed many series of products. It has achieved international level in respect of products performance, reliability and design. RodinBell has become the leader in the field of embedded smart device and a strong competitor in the area of imported equipment. At present, our products have been widely used in logistics, retailing, highway, railway, education, tobacco, finance, colliery, port, security, lottery and industry site around domestic and international markets.

1.4 Our Mission

RodinBell is committed to providing all customers with high level of core product and service for sake of automation, intelligence and informatization. We will continue to concentrate on R&D and design.



Warehousing



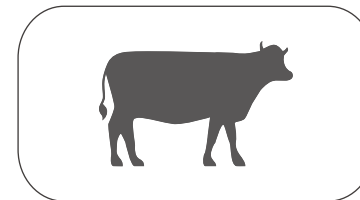
Goods Inventory



Railway Patrol



Asset Inventory



Livestock Management



Logistics & Express

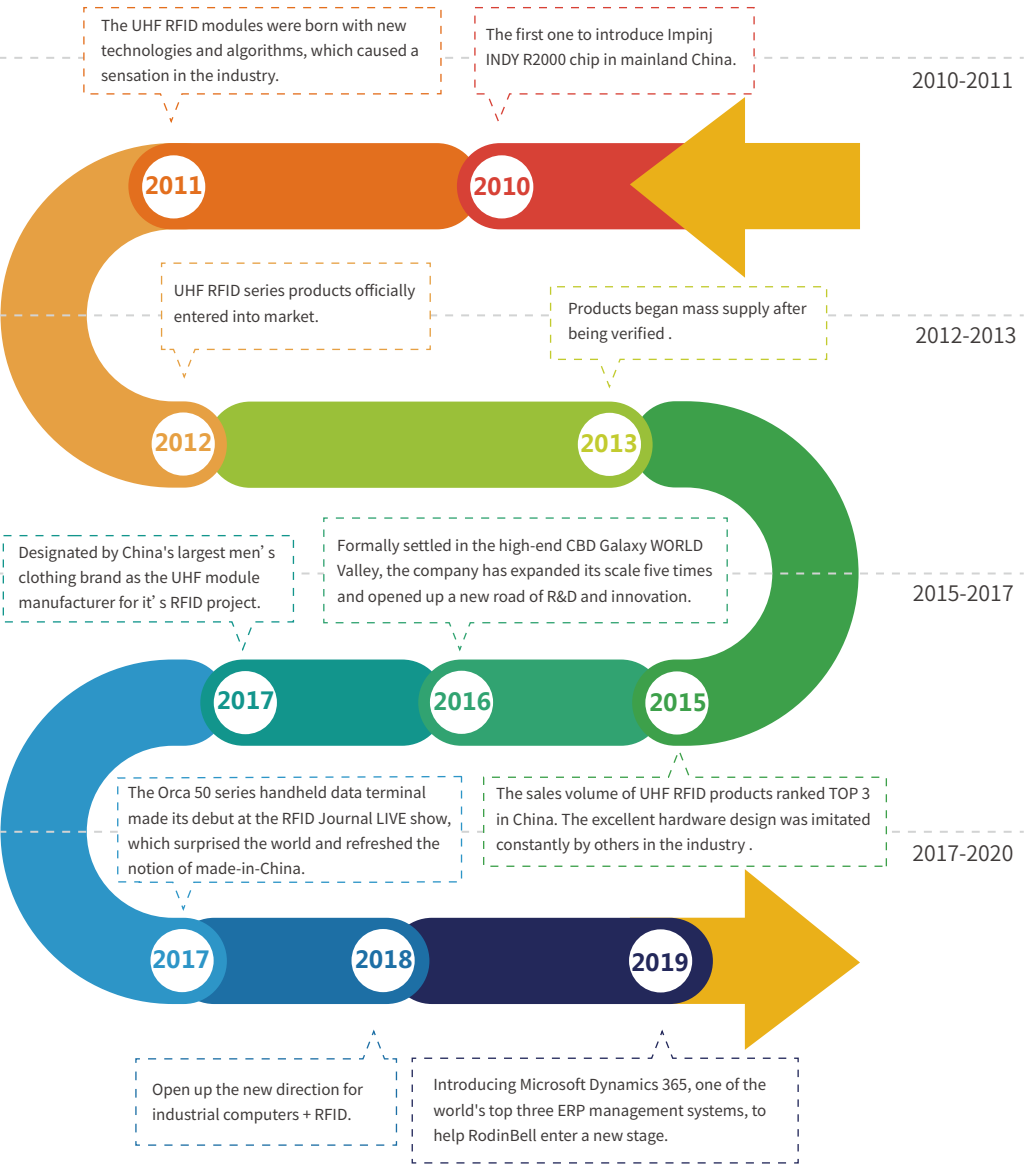
The background features a light gray line drawing of architectural elements, including a series of overlapping rectangular blocks on the left and a curved structure with a small rectangular component on the right.

II Development History



II Development History

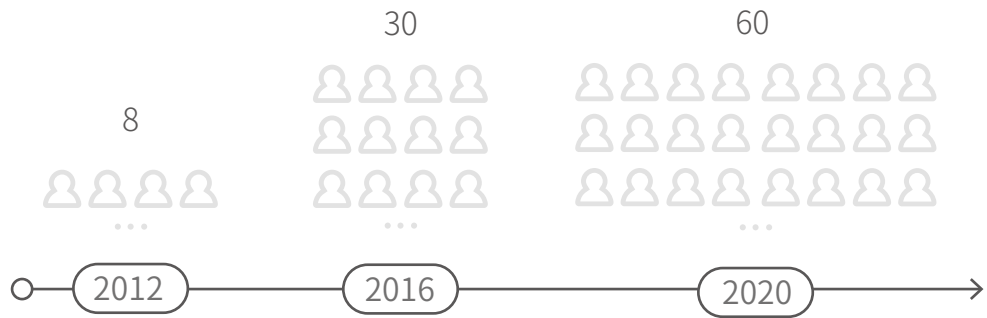
2.1 Company History



2.2 Global Customers



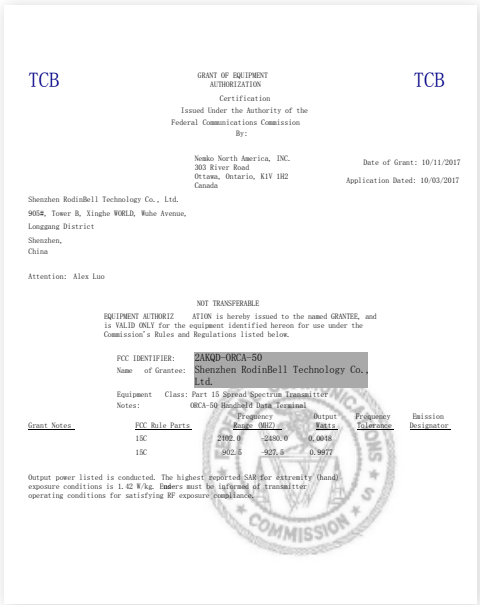
2.3 Employees





III Company Qualification

III Company Qualification



< CE >



< Utility model patent certificate >



< IoT Association Certificate >



IV Working Environment

IV Working Environment

4.1 Corporate Environment



4.1 Corporate Environment



Company reception desk



Company reception desk



Night View of Company Office Building



Company office building lobby

In 2016, the company was formally stationed in the Silver Lake Valley Senior CBD of Xinghe WORLD. The company's scale expanded five times, opening up a new road of R&D and innovation.

4.2 Factory Environment





V Our Product

V .Our Product

5.1 Handheld Data Terminal

Orca 50

Handheld Data Terminal



Orca 50 Air

Handheld Data Terminal



Orca 50 Lite

Handheld Data Terminal



Orca 53

Handheld Data Terminal



Orca 55

Handheld Data Terminal



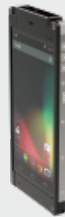
T-30

Back clip



Lynx 20

Handheld Data Terminal



Lynx 100

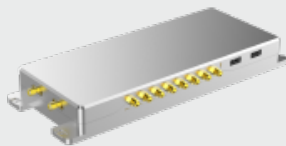
Rugged Tablet



5.2 UHF RFID Fixed Reader&Tags

Spider AI

8-Port UHF RFID Reader



Spider 8000

8-Port UHF RFID Reader



Spider 8000 Pro

8-Port UHF RFID Reader



S-8600

4-Port UHF RFID Reader



S-8800

8-Port UHF RFID Reader



D-100/101

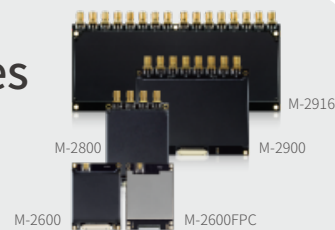
UHF RFID Ceramic Wristband



5.3 UHF RFID Modules

Indy R2000 Series

UHF RFID Module



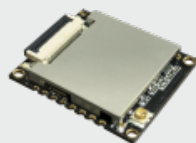
M-2670

UHF RFID-ANT Integrated Module



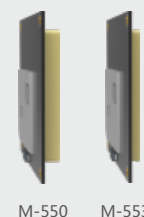
M-500

Micro UHF RFID Module



M-550/553

UHF RFID-ANT Integrated Module



M-540

UHF RFID-ANT Integrated Module



5.4 Embedded Computer

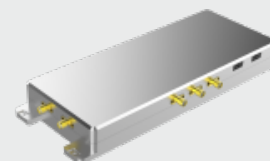
EAA-001

Embedded Computer



EAB-002

Embedded Computer



Thanks!

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RODINBELL