

EVAWGIB[®]

Shenzhen Dalang Electronic Technology Co., Ltd

1D/2D scanning and recognition
equipment manufacturers



Make scanning codes easier



Shenzhen Dalang Electronic Technology Co., Ltd

Shenzhen Dalang Electronic Technology Co., Ltd. is located in the National High tech Development Zone - Shenzhen, Guang dong. It is a high-tech enterprise specializing in the research and development, production, sales, and application services of automatic recognition products.

Shenzhen Dalang Electronic Technology has multiple engineering and technical personnel who are among the earliest in China to engage in the research and development of barcode scanning equipment software and hardware, as well as industry application research, and a forward-looking and innovative management team. We adhere to the corporate spirit of "proactive and self breakthrough", introduce advanced enterprise management concepts as well as advanced production equipment and technology, in order to achieve the strategic goal of "integrity management quality first, and constant creation of industry brands".

Shenzhen Dalang Electronic Technology's main products include: multi line laser scanning platform , two-dimensional image scanning platform laser barcode scanner, one-dimensional image barcode scanner, two-dimensional image barcode scanner, wireless barcode scanner, barcode scanning module, etc. At present, multiple types of products have been widely used in industries, commerce, taxation, national defense, transportation finance, multi line medical and health care, postal and telecommunications, and office automation both domestically and internationally.

Shenzhen Dalang Electronic Technology, with rich industry experience, guided by the market, provides mature, stable, and excellent product quality , high cost - effectiveness, fashionable product appearance design, and customer - oriented after - sales service, has won the favor and widespread praise of new and old customers.

Shenzhen Dalang Electronic Technology adheres to the business philosophy of "pragmatism, innovation, and win-win", and is always committed to the sustainable development of automatic recognition products. In terms of product innovation, we strive to be customer-centric and market - oriented, relying on technological progress and excellent innovative talents to manufacture high - quality and practical products that meet customer needs. We also share resources with our partners to provide better services to users and achieve win-win outcomes.



**Portable Bluetooth
Barcode scanner**



**Handheld Barcode
scanner**



**Pedestal Barcode
Scanner**



**2.4G&BT Barcode
Scanner**



**Desktop Barcode
Scanner**



**Bracket Barcode
Scanner**

Strong production capacity of intelligent manufacturing center

Excellent team focuses on quality first

3 major workshops

9 production lines

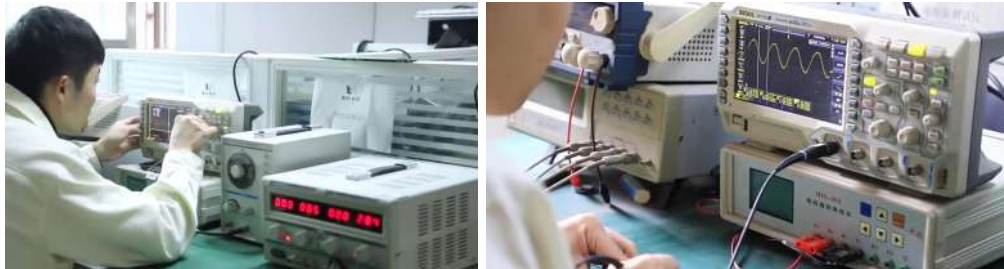
Annual production capacity of 1 million units per product+

Million level dust-free workshop

A million level dust-free workshop is a key configuration for manufacturing high-quality electronic products. We strictly adhere to international quality system standards. Before entering the cleanroom, each worker must change into a cleanroom specific work uniform and go through multiple steps such as air shower and static electricity removal. Wear a anti-static wristband before entering the non seated workshop for product assembly operations. The workshop adopts an efficient air filtration system to circulate and purify the dust-free workshop. Targeting the stringent requirements of customers from different countries and regions for products. To avoid the impact of dust on product performance during manufacturing and ensure product stability.



Advanced product testing equipment



Shenzhen Dalang Electronic Technology focuses on product quality and established an independent quality control center at the beginning of its establishment. Led by 20 professional quality control specialists internally Composed with rigorous testing standards higher than international standards, we strive to provide users with a robust, reliable, and stable product experience.

We strictly adhere to the international quality standard system and environmental standard system. We have invested heavily in purchasing multiple precision product testing equipment, strictly controlling the product production process, and strictly implementing product testing work. From raw material incoming inspection, to semi-finished process inspection, and final product inspection, we are meticulous in every inspection work, striving to provide high-quality products to every customer.

48 hour aging test

At present, the aging test standard of Shenzhen Dalang Electronic Technology is that barcode guns and payment box products must pass a 24-hour aging test, while scanning platforms and wireless barcode guns must pass a 48 hour aging test.



Battery capacity division test

key test



Salt spray test



Wire bending test



Transportation simulation
vibration test

EVANGIB®

1D Laser scanning series

Suitable for supermarket chains, tobacco, logistics, healthcare, libraries and other fields



DL-WJ09 (Classic Edition)
Wireless laser scanner

rapid identification
Easy to use and
more durable



DL-J08(Best selling item)

1D wired
laser scanner

- Independent research and development efficient scanning of codes
- Readable paper 1D barcode, product code
- Drive free, plug and play
- Ergonomic design, comfortable to the touch



DL-WJ08

Laser wireless barcode scanner

- Low power consumption and powerful performance
- Stable performance, wireless transmission
- Support offline storage function
- Ergonomic design, comfortable to the touch
- Free switching between wired and wireless
- Open distance: 100m



DL-BJ09

1D Bluetooth
barcode scanner

- Wired, 2.4G wireless, Bluetooth
- Free switching between wired and wireless
- Can store barcodes offline for easy inventory checking
- Open distance: Bluetooth 30-50 meters
- Wireless distance: 200 meters



DL-JM4

1D portable
Bluetooth scanner

- Wired, 2.4G wireless, Bluetooth
- 2.4G/Bluetooth wireless mode switching
- Wireless transmission design, with a wider range of applications
- Open distance: Bluetooth 30-50 meters
- Equipped with high-performance batteries, the battery life is more guaranteed



DL-BJ907

Laser Bluetooth scanner (with base)

- High end stylish appearance
- Wired, 2.4G wireless, Bluetooth
- Covering any angle
- Large battery capacity
- Wireless distance 200mSupport offline barcode storage
- Double anti fall buffer protective cover, more flexible to use



DL-W903

Laser wireless barcode
scanner (with base)

- High end stylish appearance2.4G wireless high-speed transmission
- Easily read various 1D codes Supports reflective, blurry, and wrinkled codes
- Large battery capacity
- Wireless distance 200mSupport offline barcode storage



DL-J08-ZJ

1D wired barcode
scanner (with bracket)

- Easily cover any angle-Readable paper 1D barcode, product code
- Fast scanning, stable and durable
- High aesthetic value, high-end commercial dual color design
- Suitable for supermarkets, retail stores, pharmaceuticals, and warehousing
- Express delivery, logistics and other industries



DL-JWH01

1D laser wireless
scanning gun

- New generation intelligent barcode recognition technology Read code 10 times faster
- High precision and fast scanning of codes, barcode scanning Wireless transmission recognition is easier
- Unrestricted from all angles
- Support fast scanning and push scanning

2D wired image scanning series

Suitable for fields such as cash register, catering, finance, healthcare, manufacturing, etc



DL-X208
2D wired barcode scanner

rapid identification

Easy to use and more durable

DL-X208

Wired 2D code scanner

- Support one-dimensional/two-dimensional code scanning
- Easy coverage, efficient decoding from any angle Ultra high cost performance ratio
- Fast scanning, stable and durable
- Support angle adjustment, a good helper for supermarket cashiers



DL-X209

2D barcode scanner

- Vertical ergonomic design, high-end and atmospheric Payment and checkout are faster and easier
- Double anti fall buffer protective cover, more flexible to use Medical insurance electronic voucher code, product code
- Financial institution security encryption enhances payment security
- 1D/2D paper product code, screen code



SC-TXH01

2D wired barcode scanner

- Ergonomic design, high-end and atmospheric
- Readable QR code, screen code Support scanning of mobile payment devices
- Automatic sleep+automatic wake-up function
- Easy installation



DL-X218

2D wired scanner

- Support scanning on mobile payment devices
- Support automatic scanning of codes, with sensitive response
- Readable paper one-dimensional code, two-dimensional code
- Fashion design, ergonomic design



DL-X2002

High precision global exposure 2D scanner

- Million pixel global wide-angle lens
- Easy coverage, efficient decoding from any angle
- Support high-precision barcodes
- Double anti fall buffer protective cover more flexible to use Fast scanning, stable and durable



DL-X208-04AA

2D barcode scanner

- The barcode is automatically scanned and has a sensitive response
- Readable QR code, screen code Support scanning of mobile payment devices
- Automatic sleep mode to reduce power consumption
- Cost effectiveness optimization



DL-X2002-03EE

High precision 2D barcode scanner

- Strong ability to scan damaged barcodes
- Readable QR code, screen code Reliable and stable performance
- Automatic sleep+automatic wake-up function
- Extremely fast reading speed
- Easy installation



DL-XU7-HD

Industrial grade high-precision wired scanner

- Million pixel lens for more accurate recognition
- Wide angle lens, supports scanning at any angle
- Industrial grade standards, creating reliable product quality Easily handle various complex 1D and 2D barcodes
- High aesthetic value, high-end commercial dual color design Fast scanning, stable and durable



EVANGIB®

2D wireless image scanning series

Suitable for fields such as cash register, catering
finance, healthcare, manufacturing, etc



DL-B2507 2D wireless barcode scanner

- Widely applicable (1D/2D)
- Large storage capacity (2M)
- Standard charging dock
- Ultra long standby time (three months)

rapid identification

Easy to use and
more durable



DL-B209

2D wireless Bluetooth scanner

- Wired, 2.4G wireless, Bluetooth
- Can be equipped with a rubber sleeve, shock and drop resistant
- Support offline storage function
- Free switching between wired and wireless
- Open distance: 100-150m



DL-W208

2D wireless barcode scanner

- Low power consumption and powerful performance
- Stable performance, wireless transmission
- Support offline storage function
- Ergonomic design, comfortable to the touch
- Free switching between wired and wireless
- Open distance: 100-150m



DL-DM4P

Portable Bluetooth barcode scanner

- Wired, 2.4G wireless, Bluetooth
- Global exposure sensor+wide-angle lens
- Offline barcode storage, a helpful tool for inventory management
- Bluetooth 20-30 meters, wireless 100 meter
- One click 2.4G/Bluetooth wireless mode switching



SC-TBH01

2D Bluetooth barcode scanner

- High definition pixel lens for more accurate recognition
- Wide angle lens, supports scanning at any angle
- International standards, creating reliable product quality
- Wireless+Bluetooth transmission design widely used
- Easily read various types of long bar codes
- Equipped with high-performance batteries, the battery life is guaranteed



DL-B2507

2D wireless Bluetooth scanner (with base)

- High end stylish appearance
- Million global wide-angle lens for easy scanning
- 2.4G wireless, Bluetooth
- Large battery capacity
- Wireless distance of 100m-150m
- Support offline barcode storage
- Double anti fall buffer protective cover



DL-W2503

2D wireless barcode scanner

- CMOS imaging, covering any angle
- Wireless distance 150-200m
- Easily read various 1D/2D codes
- Film covered reflective, blurry, wrinkled code
- Support scanning of mobile payment devices
- Equipped with high-performance batteries and excellent endurance
- More security



DL-B2504

2D Bluetooth scanner (with base)

- Global wide-angle lens, covering any angle
- Efficient decoding easily handles various complex tasks
- Dimension&2D barcode
- 2.4G wireless, Bluetooth
- High aesthetic value, high-end commercial dual color design
- Suitable for supermarkets, retail stores, catering, pharmaceuticals Warehousing, express delivery, logistics and other industries



DL-WU7-HD

Industrial grade wireless 2D scanner

- New generation intelligent image recognition technology for code reading
- Supports 2.4G wireless and Bluetooth
- Industrial grade standards, creating reliable product quality
- Wide-angle lenses, supporting scanning at any angle, equipped with high-performance batteries, and guaranteed battery life
- Easy to read various types of barcode, with a depth of field of up to 40CM+
- Wireless distance 150-200m

EVAWGIB®

Scan Code Platform Series

Suitable for fields such as catering/retail payments, large chain supermarkets, etc



DL-X9003 High precision QR code scanning platform

- CMOS imaging, automatic sensing red light sleep mode
- Easy to read various 1D/2D code covered, reflective, blurry, and wrinkled codes
- Support scanning of mobile payment devices
- Light luxury leather texture, more fashionable cash register



rapid identification

Easy to use and more durable



DL-X9006

High precision 2D imaging format scan platform

- Support scanning of mobile payment devices
- Automatic wake-up function to reduce power consumption
- Support reading 1D and 2D codes
- Platform design, freeing hands
- Low power design, a good helper for supermarket cashiers



DL-X9003

QR code scanning platform

- Vertical ergonomic design, high-end and atmospheric Faster and easier payment and checkout
- Support reading 1D /2D codes Paper product code, mobile payment code
- Free switching between self sensing mode and constant light mode
- Low power design, excellent compatibility More stable! More durable!



DL-5001

QR code scanning payment box

- Glass cover design, transparent and not easily scratched
- Readable QR code, screen code supports scanning with mobile payment devices
- Automatic sleep+automatic wake-up function
- High appearance value, more fashionable retail cashier Easy installation



DL-X9006 white

2D image scanning platform

- Preferred Small Retailers
- Support automatic scanning of codes with sensitive response
- Readable paper 1D code/2D code, product barcode 1D screen code
- Fashionable design, small and exquisite



DL-5001 Red

QR code platform scanner

- Support scanning of mobile payment devices
- LED working status display
- Support reading 1D/2D codes
- Retail cash register is more fashionable



DL-B9006

Wireless Bluetooth 2D scanning platform

- Readable: paper barcode, product packaging barcode
- Readable QR code, screen code Wired and wireless free switching: Bluetooth+2.4G wireless
- USB wired three in one connection
- Automatic sleep+automatic wake-up function
- Support offline storage function
- Open distance: 50-100m

Embedded/fixed scanning module

Suitable for fields such as entrance and exit gates
smart containers, production lines, etc

DL-X821TP 2D Fixed scanning module

- Fixed/embedded scanning module
- Support automatic scanning of codes with sensitive response
- Readable paper 1D/2D code products One dimensional screen barcode
- Fashionable design, small and exquisite

rapid identification

Easy to use and
more durable



DL-X821TP

Fixed 2D scanning module

- The barcode is automatically scanned and has a sensitive response
- Supports 1D/2D code options Automatic sleep+automatic wake-up function
- Four point screw hole design on the back for easy fixation
- Can be embedded with gates, cash registers, ticketing systems, etc The interface is optional, USB/TTL/RS232/485



DL-X921T

Embedded 2D code module

- Vertical ergonomic design, high-end and atmospheric
- Quickly read various 1D/2D codes
- Support automatic scanning of payment codes, product codes, screen codes, and barcodes, with sensitive response
- Can be embedded in various retail ticketing self-service terminal devices
- Optional interface, USB/TTL/RS232



ER007D

2D embedded scanning module

- New generation omnidirectional intelligent imaging
- Readable QR 2D code, screen code supports scanning with mobile payment devices
- Automatic sleep+automatic wake-up function
- Back screw hole design for easy fixation
- Easy installation



ER108

Million pixel QR code module

- Million pixel high-precision scanning
- Support automatic scanning of codes with sensitive response
- Readable paper 1D/2D code product barcode 1D screen code
- Fashionable design, small and exquisite can be embedded into gates, cash registers, ticket checking systems and other built-in scanning devices



DL-X821TS

Fixed 2D scanner

- Automatic scanning, responsive
- Optional interface, USB/RS232
- Readable QR code, screen code
- Back screw hole design for easy fixation
- Can be embedded with built-in scanning devices such as turnstiles, cash registers ticket checking systems, etc



DL-X720

Fixed 1D scanning module

- The barcode is automatically scanned and has a sensitive response
- Readable 1D code, screen code
- Optional interface, USB/TTL/RS232
- Automatic sleep+wake-up function to reduce power consumption
- Four point screw hole design on the back for easy fixation

