DYNAMIC LINKO HIGHLIGHTS THE TECHNOLOGY

One-Stop Service Platform for Industrial-Grade Connection Solutions



SHENZHEN LINKO ELECTRIC CO.,LTD.

www.cnlinko.com

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ABOUT COMPANY

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1.1 ABOUT CNLINKO

As a one-stop service platform for industrial-grade connectivity solutions with comprehensive industry coverage, we provide power, signal, and data connectors, alongside cable assemblies and customized solutions. Our diverse product portfolio encompasses multiple sizes, varied pin counts, diverse interfaces, and versatile mounting options. Recognized by prestigious accolades including the German Red Dot Design Award, the iF DESIGN AWARD, the National Specialized and Sophisticated "Little Giant" Enterprise designation, the Guangdong Famous Brand, and the Guangdong Manufacturing Single Champion Enterprise, we are committed to delivering highly reliable connectivity solutions to our customers worldwide.

22 Years
Founded in 2004

10,000+
m^2

50,000+
Customers

30 Million pcs
Annual capacity

100+
Patents

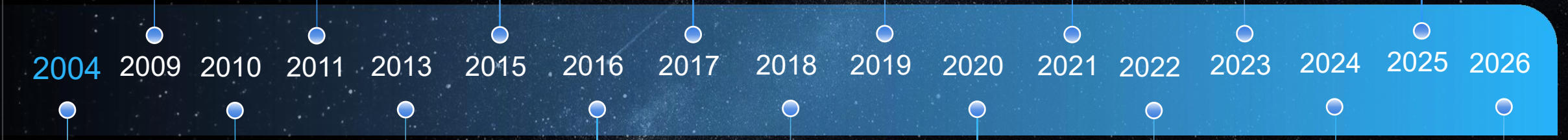
170+ Countries
Foreign market

National high-tech enterprises
Won on 2016-2025

National specialized and new small giant enterprise
Won on 2022-2025

Red Dot Design Award
iF Design Award
Recipient of the German 2026

1.2 DEVELOPMENT HISTORY



2004 The company was officially established

2009 Passed the ISO9001 quality system certification.
In December, it introduced the production of industrial connectors.

2010 Passed the IP67 protection level certification.
Product passed CE and RoHS certification.

2011 Passed CCC certification.
In September, the product was upgraded and transformed from flight case to industrial connector.
a testing laboratory was established

2013 Passed North American UL safety certification in November
December CNLINKO International Business Center was established

2015 Won the national innovative enterprise certification,
won the SGS certified supplier,

2016 November Obtained "National High-tech Enterprise"
In December, the ERP system was fully launched

2017 The market was upgraded, and efforts were made to develop overseas markets
December Won multiple national invention patents

2018 Won multiple national invention patents
December Passed IATF16949 quality system certification

2019 Won the title of "National High-tech Enterprise" and Passed the TUV authorized laboratory

2020 Credit Enterprise" Appraisal
Passed the UL Authorized Laboratory Awarded

2021 New product BD Series won the German Red Dot Award
New CRM was successfully launched

2022 won the national specialization and new "little giant" enterprise

2023 Obtained the "National High-tech Enterprise"
digital factory construction
Awarded “Guangdong Famous Brand”

2024 Shenzhen Famous Brand
Guangdong Provincial Manufacturing Single Champion Enterprise

2025 Successfully passed the re-evaluation for National-level Specialized, Sophisticated, Distinctive, and Innovative ”Little Giant” Enterprise status,
And honored with:
High-Growth Innovation List
Shenzhen Enterprise Innovation Record
Shenzhen Craftsman Cultivation Demonstration Unit

2026 DL Series and LP Series Win German iF Design Award

LP Series was honored with the German Red Dot Design Award.

1.3 GLOBAL SALES CHANNELS COVERED ALL THE WORLD

Headquartered in Shenzhen, China, Cnlinko leverages internet platforms alongside its branches in Hong Kong, the United States, and other global locations, as well as an extensive network of dealers and distributors, to establish a robust global sales network spanning over 170 countries and regions. We serve a vast array of sectors, including solar photovoltaics (PV), industrial automation, electronic equipment, new energy, AI computing power, the low-altitude economy, embodied robotics, electromechanical and mechanical equipment, instrumentation, marine applications, in-vehicle devices, general lighting, plant grow lights, cleaning equipment, medical devices, security systems, and LED displays.

50,000+

Business user





1.4 OUR CORPORATE CULTURE

CNLINKO'S CULTURE PROPOSITION

CORPORATE VISION: BUILDING A DIGITAL BRIDGE FOR CONNECTIVITY, EMPOWERING DIGITAL CONNECTIVITY OF EVERYTHING

CORPORATE MISSION: DRIVEN BY INNOVATION, WE PROVIDE CUSTOMERS WITH SAFE, RELIABLE, AND EFFICIENT CONNECTORS AND SOLUTIONS, BECOMING A TRUSTED PARTNER IN DIGITAL CONNECTIVITY OF EVERYTHING

BUSINESS PHILOSOPHY: PEOPLE-ORIENTED, BUSINESS IMPROVEMENT, CONTINUOUS INNOVATION, DIGITAL INTEGRATION

VALUES: ADHERING TO CRAFTSMANSHIP, ACHIEVING CUSTOMER SUCCESS, INTEGRITY AND TRUSTWORTHINESS, OPENNESS AND PROGRESS, WIN-WIN COOPERATION

02

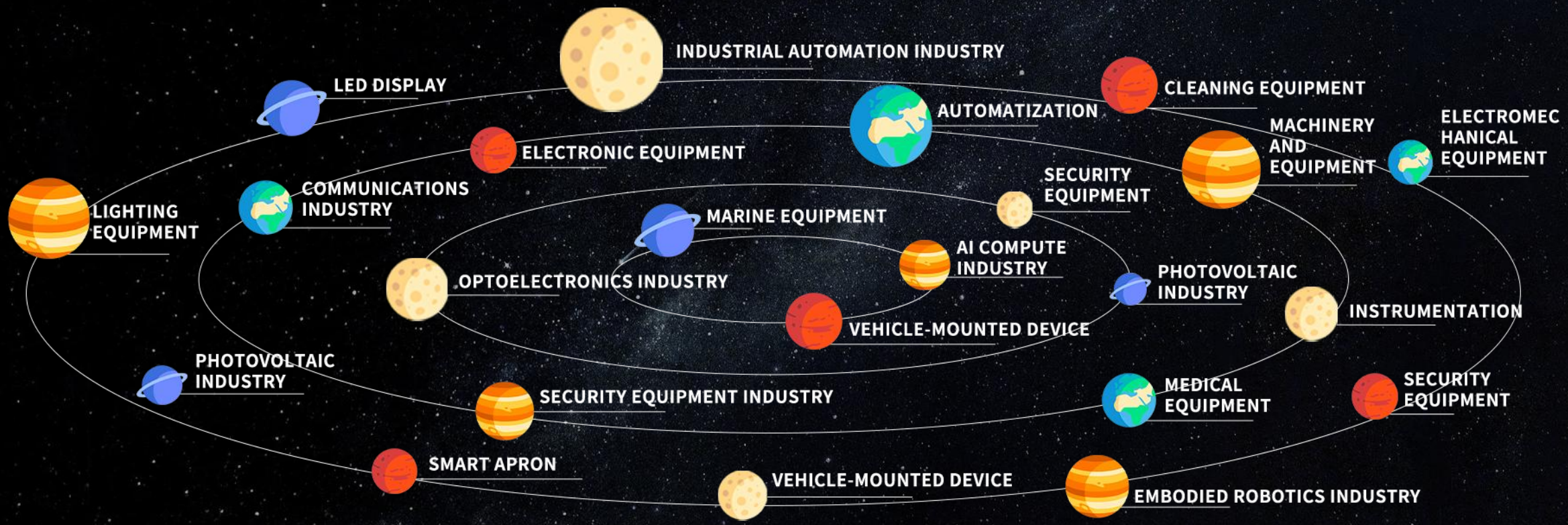
INDUSTRY CASE

DYNAMIC LINKO HIGHLIGHTS THE TECHNOLOGY

2.1 INDUSTRY SOLUTION CASES

INDUSTRY PROSPECTS
ABOUT COMPANY
INDUSTRY CASE
- Optoelectronics Industry
- Energy Storage Equipment
- AI Compute Industry
- Embodied Robotics Industry
- Smart Apron
- Distributio n Box
- Laser Industry
- Vehicle Intelligence
- Medical Equipment
- Photography Industry

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2.2 Photovoltaic Industry

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AI Compute Industry
Embodied Robotics Industry
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Photovoltaic, as a representative of new energy, has a generally favorable development prospect. PV systems usually include solar panels, inverters, Grid-connected box and other components, which require highly reliable electrical connections. CNLINKO's highly reliable industrial grade waterproof connectors, designed and manufactured based on industrial grade standards, can meet the connection technology requirements of high reliability, resistance to harsh environments, excellent electrical performance, safety and easy installation.

Project Cases

Grid-connected box,
photovoltaic racking

representative product

LP series, LP16 series
BD series,YU-USB

2.3 Mobile Energy Storage Device

INDUSTRY PROSPECTS
ABOUT COMPANY
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Optoelectronics Industry
Energy Storage Equipment
AI Compute Industry
Embodied Robotics Industry
Smart Apron
Distributio n Box
Laser Industry
Vehicle Intelligence
Medical Equipment
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Medical equipment on the connector is the most important waterproof, anti-corrosion, safe, and easy to use, which is the medical equipment of their application scenarios and functional requirements of the decision. CNLINKO industrial grade connectors usually use a plastic shell design, with high anti-corrosion, high waterproof, anti-vibration and anti-shock characteristics, snap type or screw bayonet connection structure, easy for medical staff and maintenance personnel to quickly install and insert, more efficient and simple.

Project Cases

Household energy storage equipment, inverter, portable power supply

representative product

YT-RJ45, LP24 series
LP series,YM series
DL28 series

2.4 AI Compute Industry

INDUSTRY PROSPECTS
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AI Compute Industry
Embodied Robotics Industry
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Distributio n Box
Laser Industry
Vehicle Intelligence
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AI computing power systems serve as the core infrastructure supporting large-scale model training and inference, where connector performance directly dictates the efficiency and stability of AI operations. Engineered for low temperature rise with high current-carrying capacity, high-speed signal interference resistance, and robust, highly reliable protection, Cnlinko's industrial-grade connectivity solutions deliver comprehensive, all-scenario connectivity assurance for AI computing infrastructure.

Project Cases

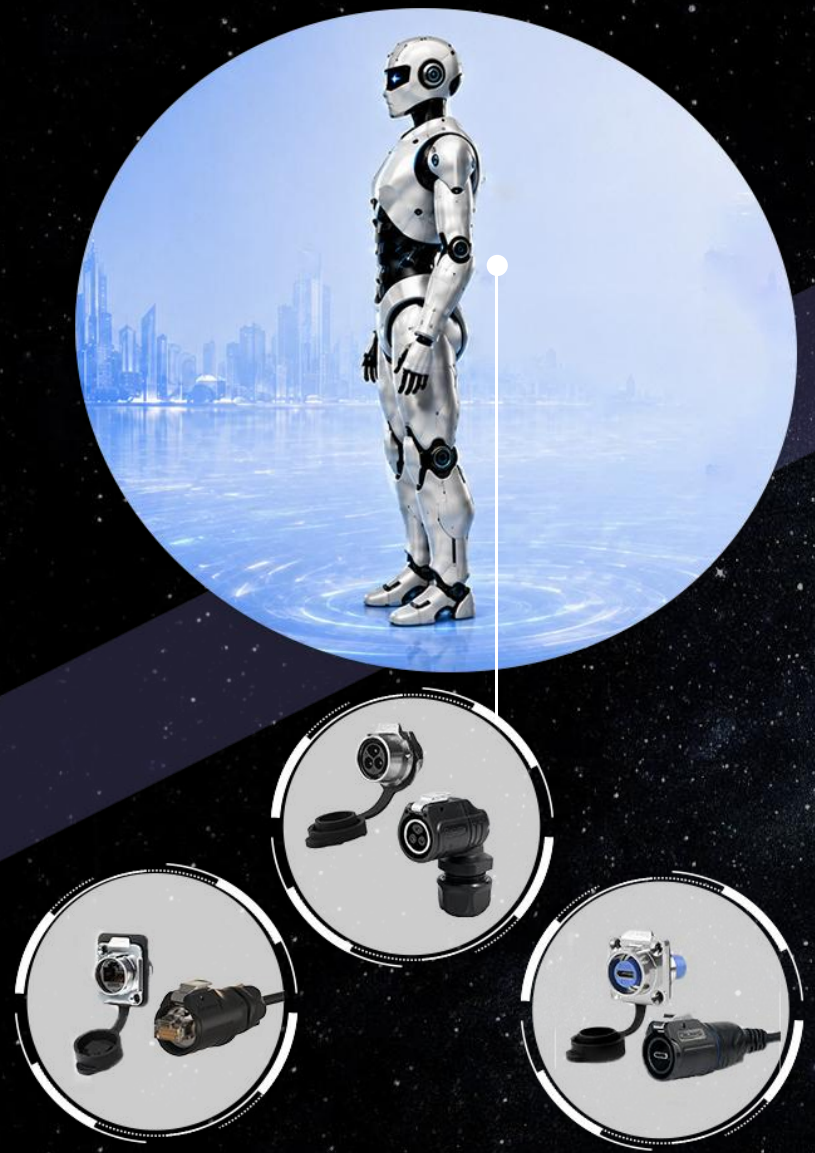
AI Server
AI Storage Device
AI Power Supply and Distribution Equipme
AI Edge Computing Device

representative product

DL28 series、LP32 series
BD24 series
LP16 Series RJ45 Shielded Connector
DK24 series

2.5 Embodied Robotics Industry

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Embodied robots are highly sought-after high-tech devices in today's market, integrating diverse and highly reliable electrical connectivity technologies and hardware. From fast power charging and gigabit signal transmission to ultra-fast data exchange, Cnlinko's industrial-grade connectivity solutions provide embodied robotics with comprehensive support covering all three major systems: power, signal, and data.

Project Cases

Embodied Robotics Industry

representative product

LP24 , LP16 series 90°
LP series RJ45,
BD24 series RJ45,
LP16 series Type-C

2.6 Smart Landing Pad

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In recent years, the low-altitude economy has rapidly emerged and attracted significant attention. Within low-altitude application scenarios, smart landing pads serve as critical infrastructure. Their power supply, communication, and navigation modules all require highly reliable electrical connections.

CNLINKO's industrial-grade waterproof connectors, thanks to their industrial-grade protection, vibration and impact resistance, and high/low-temperature tolerance, meet the stable power supply and data transmission demands of landing pads in complex outdoor environments. This ensures the safe and reliable operation of the entire system.

Project Cases

Smart Landing Pad

representative product

LP Series 3-Pin Connector
LP12 Series 90° Connector
RJ45 Connector

2.7 Distribution Box Industry

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AI Compute Industry
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As distribution boxes become increasingly compact with limited wiring space, compact high-current connectors are emerging as a current and future trend. The Lingke DL28 series industrial connector, with its size nearly half that of the standard IEC60309 plug, excels due to its compact design, high-current capability, and "dual-lock" mechanism, making it an ideal choice for upgrading distribution boxes.

Project Cases

Outdoor distribution boxes
Industrial distribution boxes
Marine distribution boxes

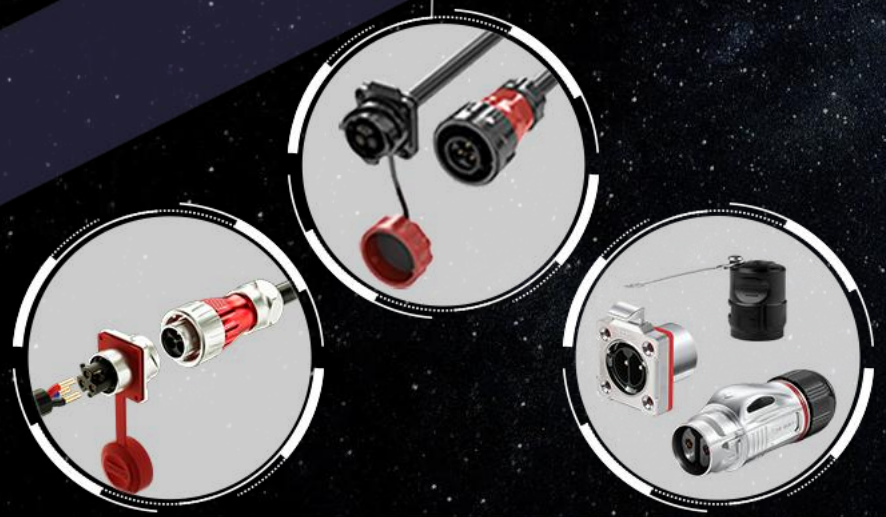
representative product

DL28 series

2.8 Laser Equipment

INDUSTRY PROSPECTS
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Energy Storage Equipment
AI Compute Industry
Embodied Robotics Industry
Smart Apron
Distributio n Box
Laser Industry
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The laser industry is currently a rapidly developing high-tech field, and laser technology has derived a variety of advanced laser equipment through integration with other industries. With high current-carrying capacity, high waterproofing, high corrosion resistance and high flame retardancy, CNLINKO's industrial grade connectors can fit the technical requirements of laser equipment for connectors in field applications.

Project Cases

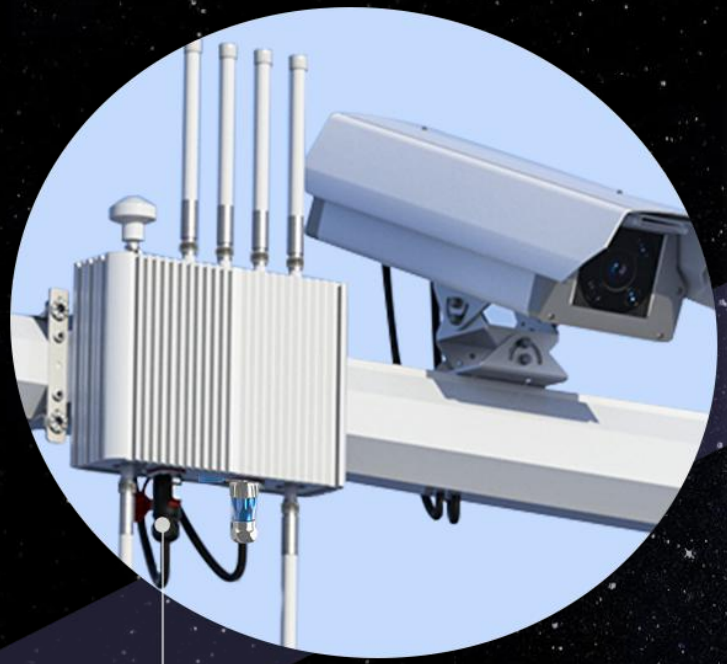
Laser welding machine,
laser clearing machine,
laser cutting equipment

representative product

LP series, DH24 series
YM series， BD series

2.9 Intelligent Monitoring for Vehicle

INDUSTRY PROSPECTS
ABOUT COMPANY
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Energy Storage Equipment
AI Compute Industry
Embodied Robotics Industry
Smart Apron
Distributio n Box
Laser Industry
Vehicle Intelligence
Medical Equipment
Photography Industry
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Intelligent transportation roadside equipment is one of the important components of modern transportation facilities, which can real-time intelligent monitoring of road traffic conditions. CNLINKO industrial grade connector has the characteristics of vibration and shock resistance, water and dust double-proof, anti-corrosion, high and low temperature resistance, easy to plug and unplug, etc., which can meet the roadside equipment in the road environment faced with the vehicle vibration, outdoor rain and fog, automobile exhaust, severe temperature, easy to install and easy to dismantle, and other performance requirements.

Project Cases

Intelligent monitoring equipment, mine monitoring, transmission and transformation line monitoring equipment

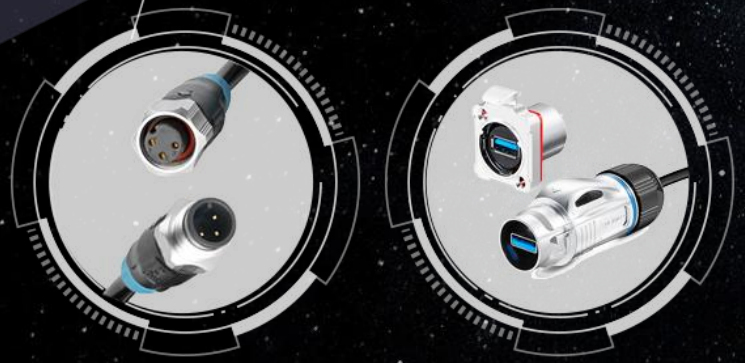
representative product

DH series、DZ series
DH24 series、BD series
LP series

2.10 Medical Device

INDUSTRY PROSPECTS
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Energy Storage Equipment
AI Compute Industry
Embodied Robotics Industry
Smart Apron
Distributio n Box
Laser Industry
Vehicle Intelligence
Medical Equipment
Photography Industry
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Medical equipment on the connector is the most important waterproof, anti-corrosion, safe, and easy to use, which is the medical equipment of their application scenarios and functional requirements of the decision. CNLINKO industrial grade connectors usually use a plastic shell design, with high anti-corrosion, high waterproof, anti-vibration and anti-shock characteristics, snap type or screw bayonet connection structure, easy for medical staff and maintenance personnel to quickly install and insert, more efficient and simple.

Project Cases

Medical diagnostic equipment

representative product

LP12 series 3 pin

BD24 series USB

2.11 Photographic Equipment-Flood Light

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Optoelectronics Industry
Energy Storage Equipment
AI Compute Industry
Embodied Robotics Industry
Smart Apron
Distributio n Box
Laser Industry
Vehicle Intelligence
Medical Equipment
Photography Industry
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With the rise and fire of short videos, live broadcasts and other emerging industries, photography fills light and other equipment are also popular in response, and the demand for connectors has also risen. CNLINKO's highly reliable industrial grade waterproof connectors can provide stable and efficient connection of power, signal and data for fill light and other photographic equipment, quick installation features, easy plug and play, and efficient transitions.

Project Cases

Photographic lighting equipment, fill light

representative product

LP series ,YM series
YF series,YU-USB
BD series

2.12 INDUSTRY SOLUTION CASES

INDUSTRY PROSPECTS
ABOUT COMPANY
INDUSTRY CASE
- Optoelectronics Industry
- Energy Storage Equipment
- AI Compute Industry
- Embodied Robotics Industry
- Smart Apron
- Distributio n Box
- Laser Industry
- Vehicle Intelligence
- Medical Equipment
- Photography Industry

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Cnlinko also has solutions for these applications...

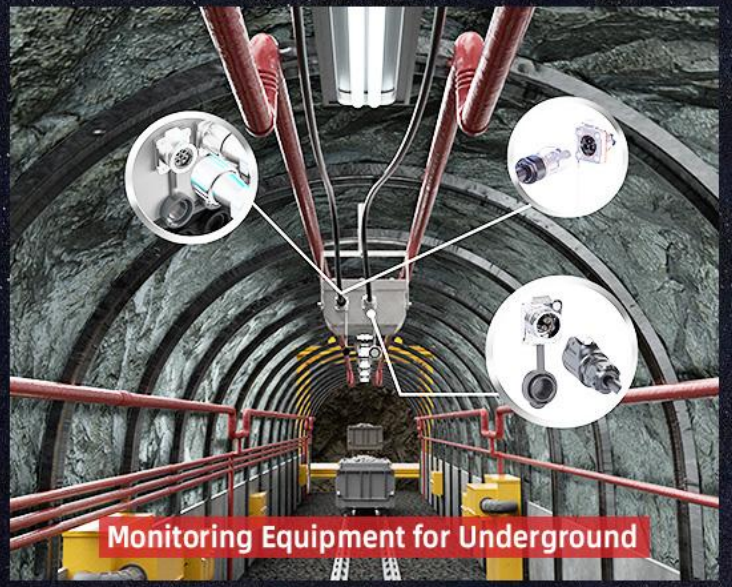












2.13 GLOBAL STRATEGIC COOPERATIVE CUSTOMERS

PRODUCTS ARE EXPORTED TO OVER 170 COUNTRIES, SERVING MORE THAN 50,000+ CORPORATE USERS WORLDWIDE



03

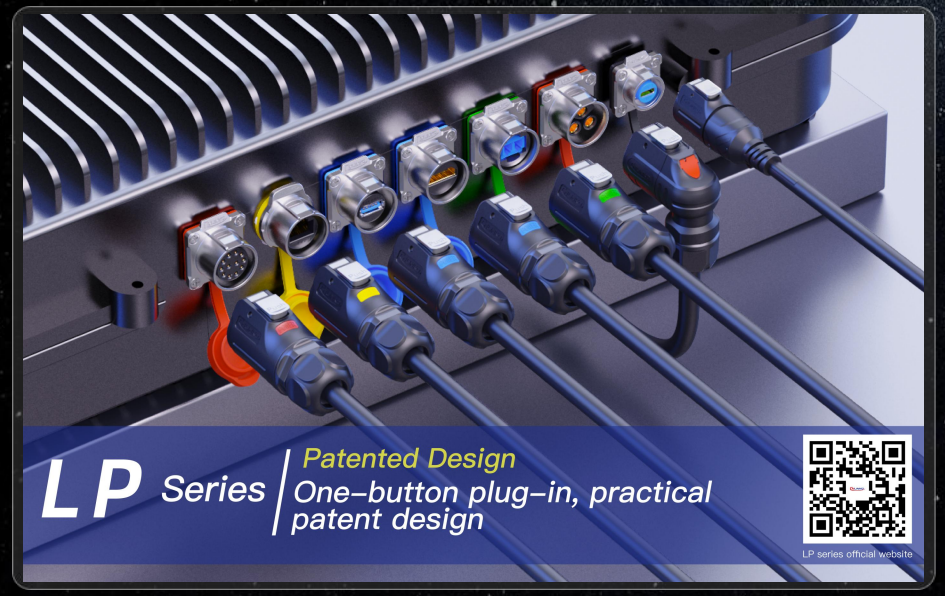
PRODUCT GUIDE

DYNAMIC LINKO HIGHLIGHTS THE TECHNOLOGY

3.1 PRODUCT GUIDE









3.2 EXCLUSIVE CUSTOMIZATION



Exclusive Customization

Power connector, sianal connector, data connector, cable assembly and other hot models products.The professional engineering research and development team can provide customized products and services according to your specific needs for the project

3.3 NEW PRODUCTS DL SERIES





Mainly used in industry:

Injection molding machines, distribution boxes, welding machines, lawnmowers, unmanned boats, marine environment monitoring equipment, etc.

Product Model	DL28	**Material Type**	Plastic
Product Size	M28	**Product Certification**	
Application Type	Multi-pin (2/3/4/5 pins, customizable)		

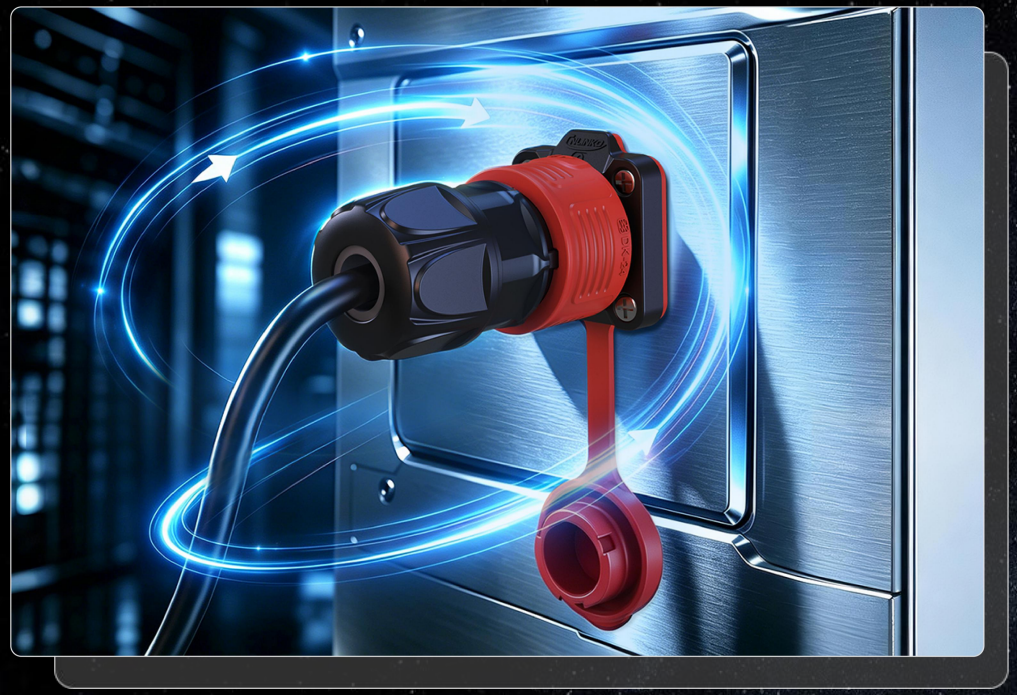
Series Introduction

The DL28 series connector is a high-current connector designed to replace the traditional IEC60309 plug. Compared to the IEC60309 plug, it is nearly half the size while offering double the current capacity, making it ideal for compact spaces and devices. It supports high-current transmission of 50A and above, featuring a dual-safety connection with a "spiral bayonet + three-point locking" mechanism and male/female terminals with anti-touch protection, leading the future trend of high-current, compact connectors.

Numerous modules are available and can be customized



3.4 HOT PRODUCTS DK24 SERIES





Product Model	DK24	**Material Type**	Plastic type
Product Size	M24	**Product Certification**	
Application Type	3/4 pin		

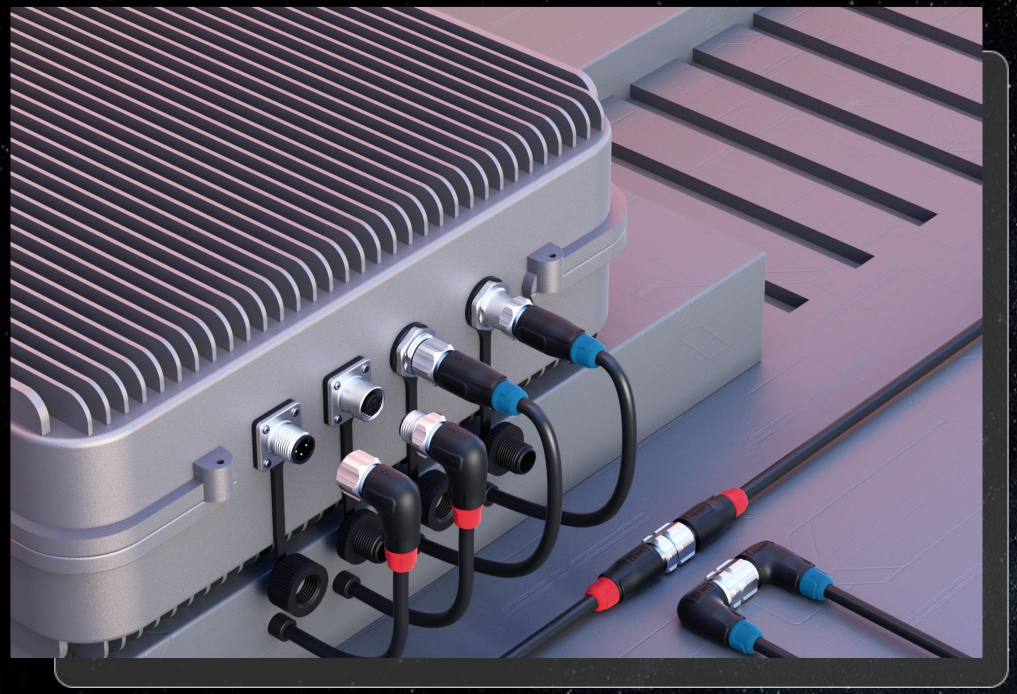
Series Introduction

The DK24 series double-locking quick-connect connector perfectly combines the advantages of a double-locking mechanism with single-hand quick plugging. A secondary twist-lock eliminates the risk of accidental disconnection, while spring contact terminals ensure highly stable electrical conductivity. Boasting a durability of over 2,000 mating cycles, it directly resolves the common user concern of standard quick-connects coming loose, making it the ideal solution for high-frequency vibration scenarios.

Numerous modules are available and can be customized

Widely applied in LED displays, urban lighting, welding equipment, and unmanned surface vehicles (USVs).

3.5 NEW PRODUCTS LM SERIES





Mainly used in industry:

Railway transportation monitoring systems, PLC, medical diagnostic and therapeutic equipment, robots, instrument control systems, etc.

Product Model	LM12	**Material Type**	Plastic+Metal
Product Size	M12	**Product Certification**	
Application Type	2/3/4/5/8/12 pin 90°&180° cable assemblies		

Series Introduction

LM12 series cable assemblies are characterized by small size, higher spatial adaptability, small space that can also be easy to use, integrated molding process without wiring, effectively simplifying the installation and use of the process. The LM12 series is also available with sockets in an assembled version with six subdivided types to choose from. This product is a high-quality solution for realizing quick connections in small spaces.

Numerous modules are available and can be customized



3.6 CLASSIC LP SERIES





Mainly used in industry:

Energy storage, photovoltaic, system integration control, data integration equipment, medical, servo motors, industrial control equipment, LED display, etc.

Product Model	LP12 、LP16 、LP20 、LP24 、LP28、LP32	**Material Type**	Plastic type, plastic+metal type, metal type
Product Size	M12 、M16、M20、M24、M28、M32	Product Certification	
Application Type	Multi-pin type (2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 19, 24 pin and customized 3+2, 2+6, 2+7,2+1+5 pin, etc.) Signal (RJ45,) Data (USB2.0, USB3.0, DAV, Type-c)		

Series Introduction

The LP series adopts the button-type connection mode, which can realize quick insertion and one-hand operation, and is suitable for various convenient operation scenarios. Plastic, metal and plastic + metal models are available, which can meet the diversified demands of users for materials.

Numerous modules are available and can be customized



3.7 STAR PRODUCTS BD24





Mainly used in industry:

monitoring equipment, mining integration equipment, communication equipment, road test unit equipment, the Landscape lighting, heavy machinery, testing equipment, laser equipment, etc.

Product Model	BD24、BD20	**Material Type**	Plastic type/ metal type
Product Size	M24、M20	**Product Certification**	
Application Type	Multiple Pins (2,3,4,5,6,7,8,9,10,12,14,19, 24 pins and customized 3+2, 2+6, pins, etc.) Signal (RJ45, optical fiber) Data (USB2.0, USB3.0, DAV)		

Series Introduction

BD series won the German red dot award and national invention patent. Adopting three-point locking connection, product is IP68 waterproof, one hand can be quickly plugged and unplugged; buttons embedded structural design, space-saving; streamlined hollow back plate sliding device, ergonomic and craft aesthetics

Numerous modules are available and can be customized



3.8 CLASSIC YM SERIES

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DL Series
DK24 Series
LM Series
LP Series
BD Series
YM Series
DH Series
RJ45 Series
USB Series
TYPE-C Series
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Mainly used in industry:

Energy storage, ships, harbor equipment, portable power supply, GPS integration module, etc.

Product Model	YM28、YM24、YM20	**Material Type**	Plastic type
Product Size	M28、M24、M20	**Product Certification**	
Application Type	Multi-PIN（2,3,4,5,6,7,9,10,12,14,19,24pin and customized 3+2,2+6 pins etc） Signal Type (RJ45, Optical Fiber) Data Type (USB2.0, USB3.0, DAV		

Series Introduction

The YM series is one of the preferred connector solutions for a variety of corrosion protection application scenarios. It adopts bayonet spiral connection method, and uses high-performance outdoor engineering plastic to create a full plastic shell, with strong connection, high waterproof, corrosion resistance and other characteristics, the product is IP68 waterproof; It is often used in unmanned ships, drones, medical equipment, robots and other equipment.

Numerous modules are available and can be customized



3.9 CLASSIC DH SERIES





Mainly used in industry:

monitoring equipment, mining integration equipment, communication equipment, road test unit equipment, the
Landscape lighting, heavy machinery, laser equipment, etc.

Product Model	DH24、DH20、DH16	**Material Type**	metal type
Product Size	M24、M20、M16	**Product Certification**	
Application Type	Multi-PIN type (2, 3, 4, 5, 7, 9, 10, 12, 14, 19, 24 pins and customized 3+2, 2+6, etc.) Signal (RJ45, optical fiber) Data (USB2.0, USB3.0, DAV)		

Series Introduction

The DH series adopts high strength full metal shell, strong resistance to mechanical impact, suitable for vehicle, workshop and other vibration and impact environment; Rotary bayonet connection mode, super stable connection; A variety of colors in the housing differentiate product types, at a glance to identify power, signal, data and fiber types.

Numerous modules are available and can be customized



3.10 HOT PROUCTS YT-RJ45

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DL Series
DK24 Series
LM Series
LP Series
BD Series
YM Series
DH Series
RJ45 Series
USB Series
TYPE-C Series
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Product Model	YT-RJ45	**Material Type**	Plastic type/ metal type
Product Size	/	**Product Certification**	
Application Type	Bayonet, Snap-In, Push-Pull, Locking Threaded		

Series Introduction

Belongs to Industrial grade RJ45 interface special signal connector. Built-in 8 contacts, using higher than the consumer grade gold-plated contact process design, more wear resistance, faster signal transmission, is the optimal solution for industrial Ethernet signal connection in harsh environments.

Numerous modules are available and can be customized

monitoring equipment, mining integration equipment, communication equipment, road test unit equipment, the Landscape lighting, heavy machinery, testing equipment, laser equipment, etc.

3.11 HOT PROUCTS YU-USB

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DL Series
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LP Series
BD Series
YM Series
DH Series
RJ45 Series
USB Series
TYPE-C Series
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Product Model	YU-USB2.0 YU-USB3.0	**Material Type**	Plastic type
Product Size	ϕ5.5~ϕ6.5	**Product Certification**	
Application Type	Bayonet, Snap-In, Push-Pull, Locking Threaded		

Series Introduction

Belongs to Industrial grade USB interface dedicated data connector. Products using USB2.0, USB3.0 and other different rates of data interface, and relying on Cnlinko industrial connectors in high waterproof, corrosion resistance, stable connection structure design, can achieve high-speed data connection in industrial, outdoor and other harsh environment.

Numerous modules are available and can be customized

monitoring equipment, mining integration equipment, communication equipment, road test unit equipment, the Landscape lighting, heavy machinery, testing equipment, laser equipment, etc.

3.12 HOT SALES TYPE-C SERIES





Product Model	LP-TYPE-C	**Material Type**	Plastic type
Product Size	/	Product Certification	
Application Type	Cable assembly		

Series Introduction

Belongs to The industrial Type-C interface data and signal transmission connector with the same port, the maximum transmission rate can reach 10Gbps, and the straight-insert connection mode can realize one-hand rapid insertion and withdrawal, which can meet the high reliability connection in complex scenes such as outdoor and industrial.

Numerous modules are available and can be customized

Communication equipment, testing equipment, industrial control equipment, automation equipment, photographic equipment, etc.

04

ADVANTAGES

DYNAMIC LINKO HIGHLIGHTS THE TECHNOLOGY

4.1 QUALITY IS THE FIRST

Cnlinko places great emphasis on internal control and has passed multiple system certifications, including ISO 9001 (Quality Management), IATF 16949 (Automotive Industry), ISO 13485 (Medical Industry), ISO 14001 (Environmental Management), ISO 45001 (Occupational Health and Safety), and ISO 50001 (Energy Management). With highly skilled employees, cutting-edge production equipment, and standardized production processes, Lingke ensures the highest quality of its products.

Cnlinko Electrical selects premium production materials and implements a comprehensive standardized production process, enforcing full-process quality monitoring from incoming materials to final warehousing. The company employs CCD automated inspection to eliminate human errors and continuously improves its production techniques, maintaining a high level of customer satisfaction.

ISO9001 IATF16949 ISO13485 ISO14001 ISO45001 ISO50001

— 荣获多项发明专利 —

13485
— 医疗器械质量管理体系认证 —
— ISO 13485 —

14001:2015
— 环境管理体系认证 —

— ISO 9001认证 —

IATF 16949
— IATF 16949 —

— 创新与知识产权管理能力 —
— 等级证书（1 级） —

— UL认证 —

— TUV认证 —

— CQC认证 —

— CE认证 —

— RoHS认证 —

— IP68认证 —

4.2 INTERNATIONAL CERTIFICATES & HONORS



- TUV CERTIFICATE -



- UL CERTIFICATE -



- CE CERTIFICATE -



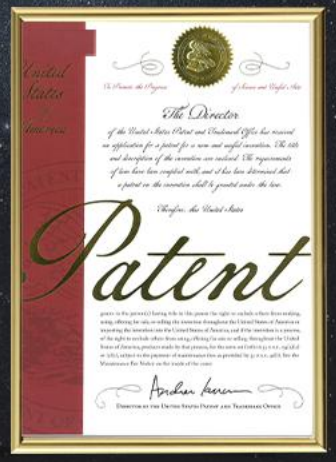
- DL SERIES IF AWARD -



- RED DOT -



- EUROPEAN PATENT -



- US PATENT -



- LP SERIES IF AWARD -

4.3 DRIVEN BY RESEARCH AND DEVELOPMENT

CNLINKO's innovation is built on long-term accumulated experience and sets new industry standards worldwide. Over 90% of its products are independently developed and have obtained intellectual property rights.

After years of effort, the company has mastered core technologies in the field of industrial waterproof connectors, boasting a professional R&D team and establishing a highly functional experimental testing laboratory. The products have collectively earned more than 100 patents (including 24 invention patents) and have secured a global patent portfolio, with multiple invention patents granted in the United States and Europe. The company has also received the ISO 56005 "Innovation and Intellectual Property Management Capability" level certificate.

CNLINKO is the first domestic connector company to adhere to independent standards and successfully expand internationally. Over 90% of its products are independently developed, and it has successfully served more than 50,000+ corporate clients worldwide.



4.4 Using automation as the engine to create CNLINKO'S intelligent "acceleration"

We are building an automation project based on a combination of specialized machines and flexible automation, which will comprehensively cover four major parts: injection molding, wire harness, assembly, and warehouse.

According to the company's automation development plan, the ultimate goal is to achieve automation and intelligent upgrades in various processes such as loading, forming, assembly, testing, laser engraving, packaging, warehousing, and outbound. At present, the mainstream products of the company's automation equipment have increased their per capita output value by 2.5 times.

With the implementation of the entire automation plan, the digitization of processes in Cnlinko workshop will reach a high level of over 80%, achieving the first-class intelligent chemical factory in the industry.

4.5 TAKEINTELLIGENT MANUFACTURING AS THE GUARANTEE

Cnlinko builds an industry-leading digital factory, comprehensively improves the level of intelligent manufacturing, and implements PLM, CRM, ERP, WMS, MES, HR, SRM, APS and other in-formation and automation construction; Can quickly meet customer delivery needs, customized products from user needs to product realization, only 20 days.

The company adheres to a lean intelligent production philosophy, integrating full automation, flexible production, and cellular manufacturing to meet the diverse production needs of different products. Throughout the production process, it maintains strict control over the entire supply chain, implementing fully synchronized, takt-time-based operations.

PLM CRM ERP WMS MES HR SRM APS

3–5 WORKING DAYS
Lead time of regula product

20 WORKING DAYS
Customized product requirements to realization

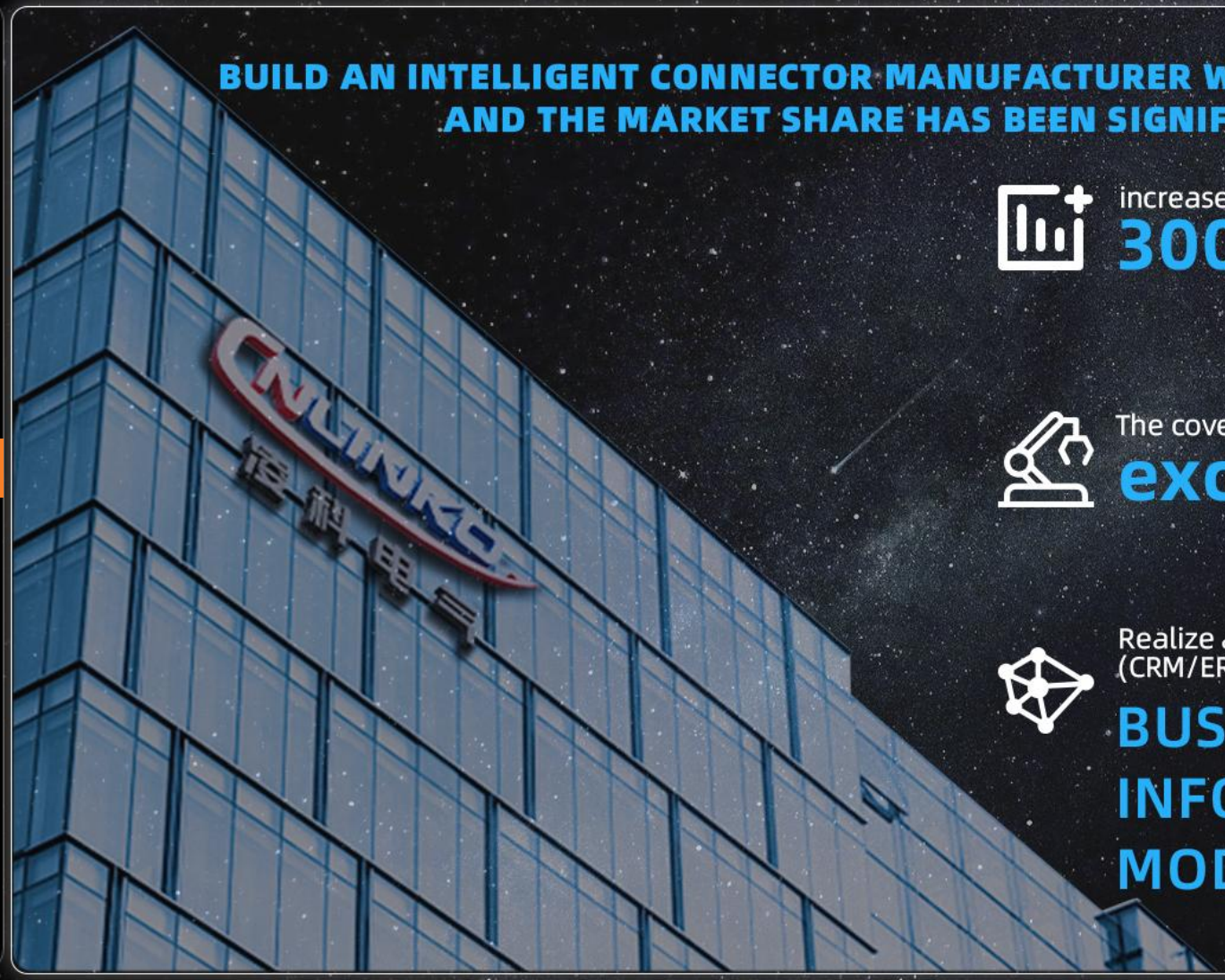
82000+ PCS
Daily production capacity

30,000,000 PCS
Annual production capacity

05

FUTURE PLANNING

5.1 INTELLIGENT MANUFACTURING PLANNING FOR THE NEXT FIVE YEARS



BUILD AN INTELLIGENT CONNECTOR MANUFACTURER WITH INDEPENDENT STANDARDS, AND THE MARKET SHARE HAS BEEN SIGNIFICANTLY INCREASED

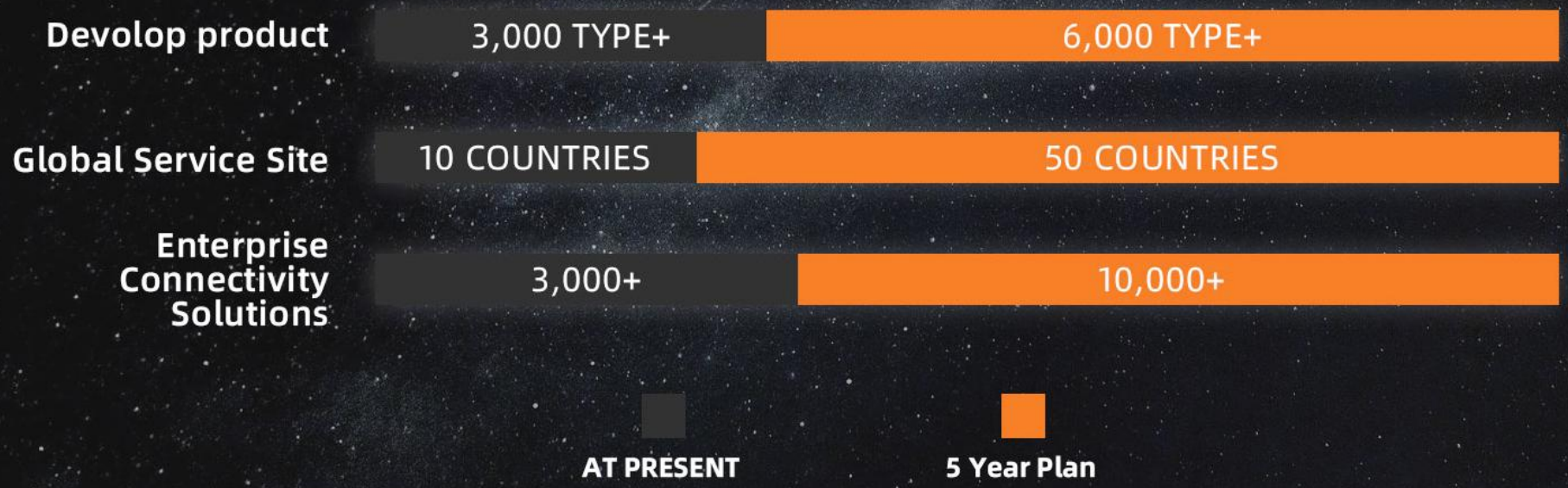
increase in turnover
300%

The coverage rate of automated intelligent manufacturing
exceeds 80%

Realize a full-dimensional
(CRM/ERP/PLM/WMS/MES/OMS/SRM/BI/HR systems are all online)
BUSINESS INTELLIGENCE INFORMATION OPERATION MODE

5.2 FOCUS ON THE ADVANTAGES OF INDEPENDENT RESEARCH AND DEVELOPMENT

Serving the world for five years,
The number of self-developed products is planned to increase from more than 3,000 to 6,000
In-depth layout of global service sites plans to expand from 10 countries to 50 countries
Provide highly reliable connection solutions for enterprise customers in various industries Plan to grow to 10,000+



Reliable connection solutions for all industrial-grade applications.

DYNAMIC LINKO HIGHLIGHTS THE TECHNOLOGY

THANKS

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EMAIL: LINKO@CNLINKO.COM

Specilizing in high-end solutions for industrial connectors for 22 years