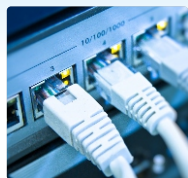


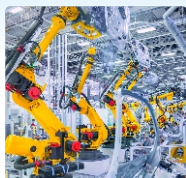
Application plan



Network device



Security equipment



Industrial control



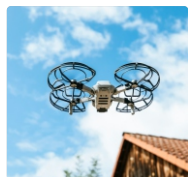
Data center



Medical equipment



Internet of Things



Low altitude aircraft

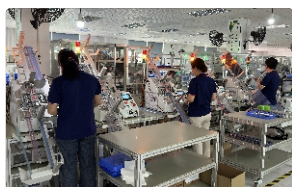
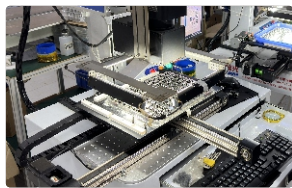


Photovoltaic energystorage



Intelligent driving

Factory shooting



JiAxun (Huizhou) Intelligent Technology Co., Ltd. was established in 2003, mainly focusing on RJ45 interfaces, lan transformers, filters, fiber optic modules, fiber optic cages, and PLC-IOT smart industrial lighting overall solutions. It is a national high-tech enterprise integrating design and research and development, production and manufacturing, and market sales.

12000 m²
Factory area

1000 people
Company staff

60 kk pcs
Monthly output

The company has established production bases in Shenzhen, Huizhou, Hubei and other places, with efficient production equipment and precision professional network analysis and testing instruments imported from abroad. Strong production strength, strong technical capabilities, strict quality management operations, high-quality management team, reasonable prices, ensure that we can deliver in a short period of time, and provide comprehensive magnetic component solutions and strong technical support according to your actual needs.



Shen zhen



Hui zhou



Hu bei

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Huizhou City, Guangdong Province, China



☎ 0752-2099791

🌐 www.jiAxunzg.cn

JiAXUN

Electronic component solution manufacturer

Research and development, production, and sales
Complete specifications, compatible with various well-known brands

RJ45 connector | Fiber optic module
Lan transformer | Fiber optic cage
PLC intelligent lighting



RJ45 Ethernet interface



Complete specifications and good compatibility **High Speed** **Easy to use** **High reliability**

RJ45 interface is a communication connection interface with metal interface and pluggable characteristics, used for transmitting data signals. It is commonly used in Ethernet devices and network interconnection, ensuring interconnectivity and compatibility between network devices.



Single mouth series



SMT series



Vertical series



With USB series



Multi mouth series
(1xN, 2xN)



Low-Profile series

Optical Module



Complete specifications and good compatibility **Transmitting further** **Strong anti-interference ability** **Large carrying capacity**

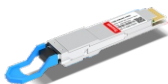
As an important component of optical communication, optical modules are optoelectronic devices that perform photoelectric and electro-optical conversion. The transmitting end of the optical module converts electrical signals into optical signals, while the receiving end converts optical signals into electrical signals.



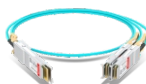
1G/ 2G/ 4G Optical module



10G/ 25G/ 40G/ 100G Optical module



200G/ 400G/ 800G Optical module



DAC/ AOC/ AEC Cable

Lan Transformer



Complete specifications and good compatibility **Enhancement signal** **Electrical isolation** **High reliability**

Lan transformer is an electronic component specifically used in the field of network communication. It plays a key role in connecting Ethernet and terminal interfaces, enhancing the system's anti-interference ability and providing lightning protection to ensure the stability and security of data transmission.



Single port series



Dual port series



Four port series



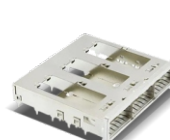
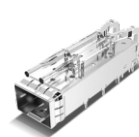
Low-Profile series

Fiber optic cage



Complete specifications and good compatibility **Signal stability** **Anti-electromagnetic interference** **Easy to use**

Fiber optic cage, also known as fiber optic connector, is an important component used for data communication network interfaces. Its main function is to achieve module and motherboard signal connection and module locking, ensuring signal stability and reliability during data transmission.



SFP / SFP+ / zSFP+ / QSFP / QSFP28 / ZQSFP+ / QSFP+ / QSFP-DD

Smart lighting

PLC power carrier communication technology

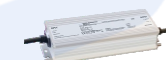
Based on the new generation broadband power line carrier (HPLC) communication technology, it is free of wiring, reliable in communication, has a long communication distance, and has a large load capacity on terminal equipment. Industrial grade SAAS platform, efficient installation, deployment, and daily operation and maintenance, providing enterprise level private cloud customization services, supporting flexible integration with third-party platforms and systems.



HPLC module **New generation broadband power line carrier communication technology**
High communication speed, point-to-point communication can reach up to 6 kilometers



Controller **New generation broadband power line carrier communication technology**
Support fault warning, data collection, remote control, etc



Smart power supply **New generation broadband power line carrier communication technology**
Support remote lighting control, detection, warning, etc

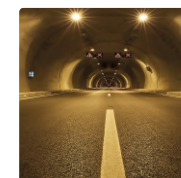


Sensor **Accurate perception** **Adapt to various harsh environments** **Regional dynamic detection** **Easy installation**

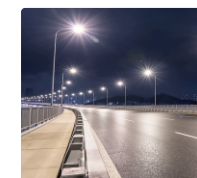
Application plan



Industrial lighting



Tunnel lighting



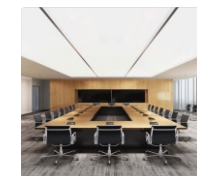
Road lighting



Parking lot lighting



Park lighting



Office lighting