



**Vision:**

To be the leader of China's smart electric box

**Mission:**

Make electricity safer and smarter

**Values:**

Cooperation, sharing, altruism, growth



About Heizka



Heizka Cable and its parent company ChipCorp. have been serving in the computer technology and telecommunication cable industries since 1989.

Heizka Cable is headquartered in New York – US. Our products are now distributed in over 20 countries around the world.

Heizka Cable brought the first optical fiber cable in bulk – outside plant loose tube cable in 2010. In 2011, the company started to grow their optical fiber connectivity portfolio adding connectors, enclosures, cassettes, pigtailed, testing and cleaning equipment. Since 2016, they have expanded their distribution with three locations in New York, the Netherlands and Singapore. Heizka Cable has over 300 dedicated professionals with expertise in R&D, sales & marketing, product development, QC, administration and manufacturing spread across America, Europe and Asia.

Heizka Cable is a one-stop shop for all your low-voltage needs, whether you're a contractor, an installer, or a business owner. We offer a wide variety of products to suit your needs, including copper and fiber optic cables, patch panels, and more. Our knowledgeable staff is always available to help you find the right products for your project and to provide you with the technical support you need to get the job done.

At Heizka Cable, we understand the importance of having reliable and high-quality cables and networking products. That's why we are committed to providing our customers with the best products and services in the industry. Contact us today to learn more about our products and how we can help you with your next project.

Products

We maintain, and constantly update a high-performance and cost effective product line. We have put in place stringent quality control procedures to ensure that Heizka Cable's products are inspected and/or tested to comply with strict FCC, TIA, TAA and UL standards, whenever applicable. Our products meet or exceed industry standards such as ETL, UL, CSA and TIA. Heizka Cable is a proud member of BICSI and CEDIA.

Restriction of Hazardous Substances

RoHS (Restriction of Hazardous Substances) is a significant regulation in the electronics and consumer electronics industries. Proposed by the European Union (EU), this standard restricts the use of six hazardous substances, such as lead, mercury, cadmium, hexavalent chromium, PBBs, and PBDEs, in the production of electronic products. RoHS aims to protect the environment and human health from chemical pollution risks. Products complying with RoHS are safer and more environmentally friendly, promoting sustainable development in the industry and ensuring consumer safety when using electronic devices.



Underwriters Laboratories



UL (Underwriters Laboratories) is an independent organization founded in 1894 in the United States. Initially, UL focused on testing, evaluating, and certifying electrical safety products. Over time, its scope expanded into various other fields. UL Certification is the process of testing and confirming that a product meets UL's safety and performance standards. UL Listed Transformers are transformers that have been certified and listed in UL's approved product directory, ensuring reliability and safety in their usage. UL has played a crucial role in ensuring the safety for electrical and consumer products worldwide.

Building Industry Consulting Service International

BICSI (Building Industry Consulting Service International) is an organization specializing in information technology and network infrastructure consulting. Established in 1974, BICSI provides standards, guidelines, training, and certifications in network infrastructure and fiber optic systems. Its standards and guidelines ensure stable, efficient, and secure network systems, supporting professionals in the IT and telecommunication industry to achieve higher quality and standards. BICSI also offers training and certifications like RCDD (Registered Communications Distribution Designer) and CDCDP (Certified Data Center Design Consultant) to enhance professional knowledge and expertise.





HEBX1-02Vision series

Glass Panel Smart Home Multimedia Information Box

Injecting soul into every detail, Il's innovative large flat glass panel information box is a passionate work of the artist, dedicated to reproducing pure texture combined with cutting-edge technology, drawing inspiration from nature, allowing every eye to freeze and enjoy a wonderful and diverse warm life

The distribution box is a plastic covered metal box, mainly used for:

- ◎ Power distribution system

Electrical installation, supporting facilities, and renovation of building electrical distribution systems.

- ◎ Installation method

The combination of metal box and plastic cover is particularly suitable for concealed installation of distribution boxes in construction and decoration projects

Method.

- ◎ Appearance design

The fashionable exterior design is suitable for places such as high-end residential buildings, hotels, and office buildings that showcase modern lifestyle taste.

- ◎ Compliance with standards

The product has first obtained 3C certification and meets the standards of GB17466.1 and GB17466.24.

Model	Overall dimensions	Bottom box size
HEBX1-02	430×330×140	400×300×120
HEBX1-02H	430×330×140	400×300×120



HEBX1-03 Series

Smart Home Multimedia Information Box

Innovative and cutting-edge technology products, enjoying a warm future. With the rapid development of technology, the requirements for wiring are also the same. Any cabling system must be forward-looking, capable of meeting the current situation while also considering future development, which is the research and development focus of our HEBX1 series.



The distribution box is a plastic/metal covered metal box, mainly used for:

◎ Power distribution system

Electrical installation, supporting facilities, and renovation of building electrical distribution systems.

◎ Installation method

The combination of metal box and plastic cover is particularly suitable for concealed installation of distribution boxes in construction and decoration projects

Method.

◎ Appearance design

The fashionable exterior design is suitable for places such as high-end residential buildings, hotels, and office buildings that showcase modern lifestyle taste.

◎ Compliance with standards

The product has first obtained 3C certification and meets the standards of GB17466.1 and GB17466.24.

Model	Overall dimensions	Bottom box size
HEBX1-03AX	325×225×120	300×200×100



HEBX1-06 Series

Smart Home Multimedia Information Box

A style that conforms to modern aesthetics

Laier Electric is proud to provide fashionable and streamlined household products



The distribution box is a plastic/metal covered metal box, mainly used for:

◎ Power distribution system

Electrical installation, supporting facilities, and renovation of building electrical distribution systems.

◎ Installation method

The combination of metal box and plastic cover is particularly suitable for concealed installation of distribution boxes in construction and decoration projects

Method.

◎ Appearance design

The fashionable exterior design is suitable for places such as high-end residential buildings, hotels, and office buildings that showcase modern lifestyle taste.

◎ Compliance with standards

The product has first obtained 3C certification and meets the standards of GB17466.1 and GB17466.24.

Model	Overall dimensions	Bottom box size
HEBX1-06	425×325×140	400×300×120





HEBX1-08 Series

Fiber Optic Home Box

Before the emergence of fiber optic boxes, planning, implementing, and managing a residential cabling system was often chaotic. With the concept of fiber optic boxes as the network center, all equipment additions, functionality cancellations, and modifications became easy, and changing the application path of a specific port was no longer a disaster.

The distribution box is a plastic covered metal box, mainly used for:

◎ Power distribution system

Electrical installation, supporting facilities, and renovation of building electrical distribution systems.

◎ Installation method

The combination of metal box and plastic cover is particularly suitable for concealed installation of distribution boxes in construction and decoration projects

Method.

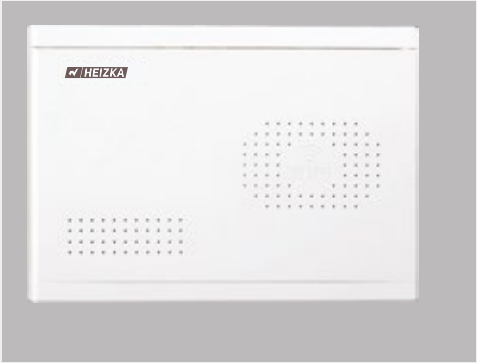
◎ Appearance design

The fashionable exterior design is suitable for places such as high-end residential buildings, hotels, and office buildings that showcase modern lifestyle taste.

◎ Compliance with standards

The product has first obtained 3C certification and meets the standards of GB17466.1 and GB17466.24.

Model	Overall dimensions	Bottom box size
HEBX1-08A	325×275×140	300×250×120
HEBX1-08C	375×325×140	350×300×120
HEBX1-08D	425×325×140	400×300×120
HEBX1-08E	525×425×140	500×400×120





HEBX2-08 Series

Fiber Optic Home Box

Commonly used in engineering projects such as smart home wiring, home LAN, and home appliance intelligence. The integration of Internet broadband access, cable television broadcasting CATV access, and IP telephone access can be achieved through fiber optic home access, which can completely replace the C M access method of HFC; Ultra high bandwidth, 100 times that of ADSL.

Phone: IP phone and regular phone options: (IATV is fully compatible with digital TV and high-definition TV)

The metal cover and box are made of high-quality cold-rolled steel plate and environmentally friendly electrostatic spraying. Mainly used for:

◎ Power distribution system

Electrical installation, supporting facilities, and renovation of building electrical distribution systems.

◎ Installation method

The combination of metal box and plastic cover is particularly suitable for concealed installation of distribution boxes in construction and decoration projects

Method.

◎ Appearance design

The fashionable exterior design is suitable for places such as high-end residential buildings, hotels, and office buildings that showcase modern lifestyle taste.

◎ Compliance with standards

The product has first obtained 3C certification and meets the standards

Model	Overall dimensions	Bottom box size
HEBX2-08A	330×280×140	300×250×120
HEBX2-08C	380×330×140	350×300×120
HEBX2-08D	430×330×140	400×300×120
HEBX2-08E	480×330×140	450×300×120
HEBX2-08F	530×330×140	500×300×120
HEBX2-08S	330×430×140	300×400×120



HEBX1-09 Series

Fiber Optic Home Box

Light luxury smart home fiber optic box, exploring beauty that has never been discovered in life, endowing smart technology with fashion and exquisite charm with simple and agile craftsmanship at every important moment; Create a living space and taste that only belongs to you.



The distribution box is a plastic covered metal box, mainly used for:

◎ Power distribution system

Electrical installation, supporting facilities, and renovation of building electrical distribution systems.

◎ Installation method

The combination of metal box and plastic cover is particularly suitable for concealed installation of distribution boxes in construction and decoration projects

Method.

◎ Appearance design

The fashionable exterior design is suitable for places such as high-end residential buildings, hotels, and office buildings that showcase modern lifestyle taste.

◎ Compliance with standards

The product has first obtained 3C certification and meets the standards of GB17466.1 and GB17466.24.

Model	Overall dimensions	Bottom box size
HEBX1-09D	425×325×140	400×300×120





HEBW-AP101 Series Panel Type Wi-Fi

The panel type Wi Fi wireless router product series is a new wireless communication product launched by Laier Technology. Based on traditional Wi Fi products, it has undergone miniaturization design and software and hardware upgrades, effectively solving problems such as LAN terminal signal attenuation. The wall embedded design and simple installation mode are more in line with the intelligent needs of modern office, home, hotel, and entertainment.



- ✦ The first panel type W-F wireless router solution supplier in China.
- ✦ Qualcomm Global Partner.
- ✦ Advocates of energy-saving, low-frequency, fast rate, high coverage, zero radiation, and green network.
- ✦ Fully upgrade wireless happy life and enjoy the internet world.
- ✦ A high-tech enterprise that integrates design, research and development, production, and sales.

HEBW-AP101 Series

Wireless Broadband Router

The HEBW-AP101/LYW-AP111 series wall embedded 300MWi Wi Fi wireless broadband router is an integrated wired/wireless network connection of Yier Technology, including an Ethernet uplink interface for accessing the Internet and an Ethernet device end product LAN. It also comes with an 802 wireless interface, supporting a 300Mbps wireless transmission rate. It allows for 802 1b/g wireless client access while providing wired client access, making networking more flexible and convenient to use. LYW-AP comes in two product forms: one is directly powered by 220V AC power, which requires reserved mains and network interfaces during installation; the other is powered by POE power, which requires coordination with the POE power supply module during installation, as long as the network cable interface is reserved. The standard wiring panel 86X86 has a structural design, which can be conveniently and quickly installed in the wall box, with simple, beautiful, and diverse access methods;

Convenient and fast management and maintenance:

Rich software;

Model	Product configuration and functions
HEBW-AP101 Panel wireless router	Embedded in the traditional wall switch 86 cassette; 11N wireless technology with a 300Mbps wireless speed is easy to install, no configuration required, and the home decoration is more beautiful and simple; Good compatibility with smartphones, tablets, laptops, netbooks, etc; Support AP wireless access point Repeater (wireless mid range), Router wireless routing, Bridge (wireless bridge) and other working modes to provide non-standard POE power supply for LAN/WAN wired connection.
HEBW-AP111 Panel wireless router	Embedded in the traditional wall switch 86 cassette; 11N wireless technology with a wireless rate of 300Mbps; Convenient installation, no need for configuration, and more beautiful and concise home decoration; Good compatibility with smartphones, tablets, laptops, netbooks, and more! Support AP (wireless access point, Repeater wireless mid range), Router (wireless routing) Bridge (wireless bridge) and other working modes to provide LANAWAN wired socket strong current power supply.



Ap mode

The default working mode is where the device is a wireless access point and supports plug and play without configuration.

Router mode

In this mode, the device acts like a wireless router, with wired interfaces serving as the WAN and wireless as the WLAN. Multiple wireless clients can share a broadband line to access the internet.

Repeat mode

Utilize the wireless relay function of the device to relay and amplify wireless signals, and form new wireless coverage areas, ultimately achieving the goal of extending the coverage range of the wireless network.

Bridge mode

By utilizing the bridging function of the device, YW-AP first establishes a wireless connection with the front-end wireless network, and then sends out its own wireless signal to form a new wireless coverage range, which can effectively solve wireless coverage problems such as weak signals and blind spots.

The AP operating in Cien mode is a wireless client for the main AP, equivalent to a wireless network.

HEBX Series

Fiber Optic Box Module

Model	Product configuration and functions
HEBX-B301 POE routing module	1 WAN ports(10/100Mbps) 4 LAN ports(10/100Mbps) All 4 LAN ports are equipped with POE function POE provides non-standard 12V power supply
HEBX-B302 POE routing module	1 WAN ports(10/100Mbps) 8 LAN ports(10/100Mbps) Four LAN ports with POE function POE provides non-standard 12V power supply
HEBX-B307 POE routing module	1 uplink port (10/100Mbps) 4 LAN ports(10/100Mbps) All 4 LAN ports are equipped with POE function POE provides non-standard 12V power supply
HEBX-B308 POE routing module	1 uplink port (10/100Mbps) 8 LAN ports(10/100Mbps) 8 LAN ports with POE function POE provides non-standard 12V power supply



HEBX Series

Information Box Module

Model	Product configuration and functions
HEBX-A301 Telephone Module	1 in 4 out telephone module
HEBX-A304 Telephone Module	1 in 7 out telephone module
HEBX-B305 Data Module	1 in 4 out computer module (without switch function)
HEBX-C301 Cable TV Signal Module	1 in 4 out TV module
HEBX-C302 Cable TV Signal Module	1 in 6 out TV module
HEBX-C303 Television Telephone Integrated Module	1 in 4 out phone+1 in 4 out TV module



Model	Product configuration and functions
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HEBX-E301 Switching Power Module	Power module 12V/24V1A power supply (optional)
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HEBX-G301 Fill In The Blank Module	1U Fill in the blank module
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HEBX-G302 Fill In The Blank Module	2U Fill in the blank module
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HEBX-FS1	FAN Module
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HEBX-020	Insertion module
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