

One of the World's Largest Manufacturers of Connectors & Cables

Welcome to Metabee, your one-stop shop for all things connectors!

We are a leading provider of high-quality, reliable connectors for a wide range of industries, including automotive, aerospace, medical, and industrial.

We are committed to providing our customers with the best possible products and services, and we are always innovating to meet the ever-changing needs of our market.

Established in 2022, Metabee (Chengdu) Technology Co., Ltd. is a leading manufacturer of electronic connectors and industrial cables based in Sichuan Province, China.

We are committed to providing high-quality connectivity solutions for a wide range of industries, including:

Automotive | Broadband Communications | Commercial Aerospace | Defense | Industrial | Information Technology & Data Communications | Mobile Devices & Mobile Networks



Main Products

Automotive

Communications

Circular

Rectangular

Quality - Service - Expertise.

Reliable connectors and exceptional support. **Customizable** Solutions.

OEM/ODM and custom connector development. Globally Certified.

ISO9001, **UL** (USA), **TUV** (Germany), **CE** and **ROHS**, etc.



Company Strength

Group Assets

16,000,000 ¥

Production Workshop

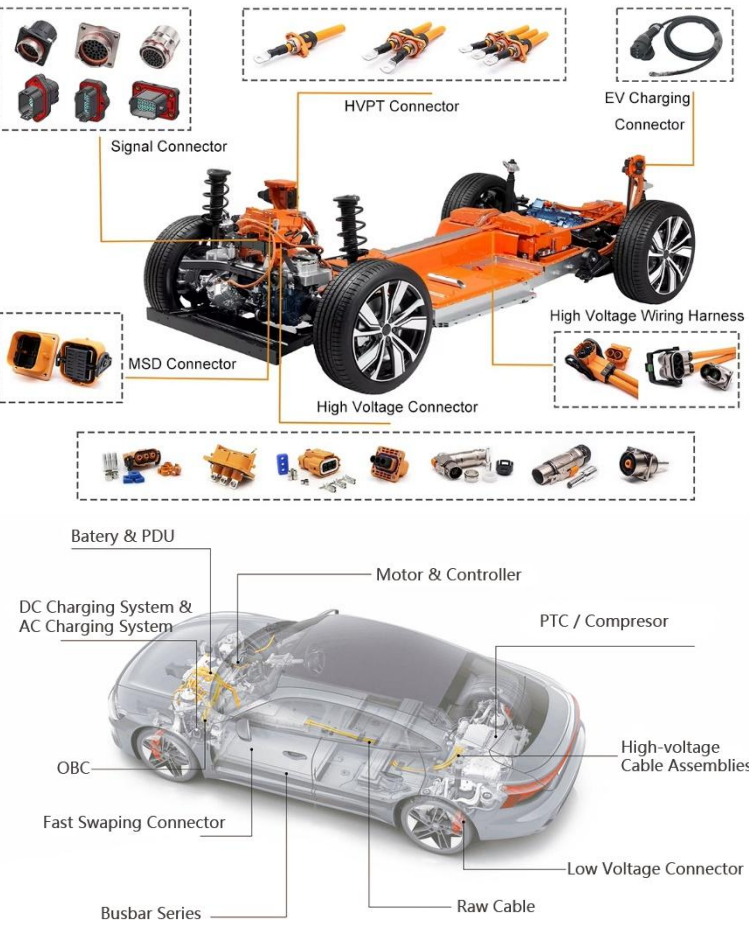
20,000M²

Workers

300+

High Voltage Connectorfor

Electric Vehicle Accessories



Fakra

FachKreis Automobil



HSD

High Speed Data Connector



DT Series

DEUTSCH DT Series Connectors



OBD

On-Board Diagnostics



Communication Connectors

RF Cable Assembly for Seamless Performance

Wide Compatibility
Low Loss and High Frequency
Premium Shielding Effectiveness



BNC

50 & 75 Ohm
Broad Compatibility
CCTV



SMA

Versatile Compatibility
Superior Signal Transmission
Premium Quality Construction



RF Coaxial Adapter Connectors

Precision Engineering
Premium Quality Assurance



N-type

Various Industries
Including Telecommunications
Military and Aerospace



TNC

Offer rugged reliability for outdoor and industrial use



RF Mixers

Low Noise Figure
Excellent Linearity



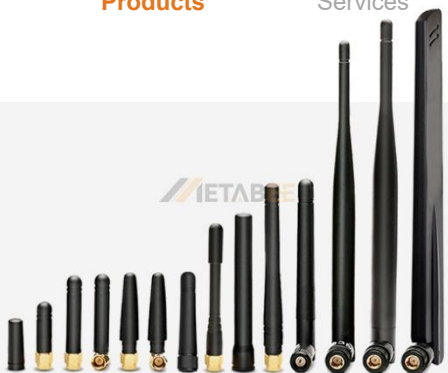
RF Attenuator

Low VSWR
Excellent Insertion Loss



Rubber Duck Antenna

Full Band
3dBi | 5dBi | 8dBi | Customized
SMA | BNC | N-typr | IPEX | Customized
Black / White / Customized



PCB/FPC Antenna

Full Band
Easy Integration
Compact Design



Fiberglass Antenna

Full Band
Easy Integration
Compact Design



GPS Antenna

1575.43 MHz
28dBi
SMA | Fakra-C



FPV Antenna

5.8GHz
2 - 14dBi
SMA | Fakra-C



Magnetic Antenna

Full Band
Versatile Mounting Options
Powerful Signal Amplification



M Series Connectors

for Industrial Sensors



MIL-DTL-38999



MIL-DTL-26482



MIL-DTL-5015



Rectangular Connector

[About](#)[Products](#)[Services](#)[Customers](#)

High-Speed Board-to-Board Connectors

A wide range of options to meet the demands of any high-speed, high-density application.



J30J



D-SUB



SCSI



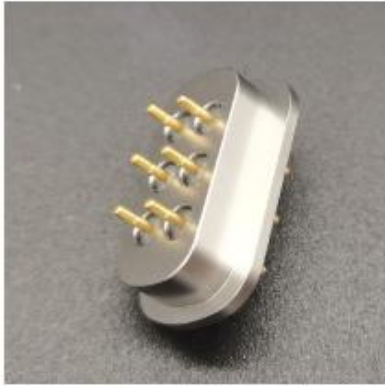
Battery Storage Connector & Terminal Block

Battery Storage Connector

Terminal Blocks

Feed Through Type Barrier Terminal Block





Hermetic Connectors



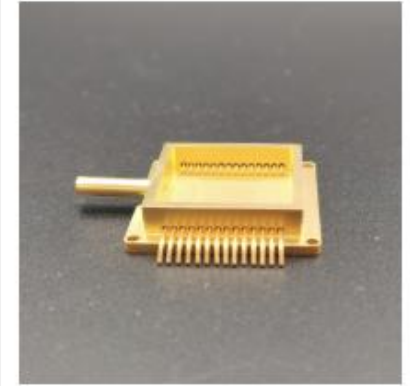
Hermetic Seal Headers



Glass-Sealed Connector



Hermetic Feedthroughs



Hermetically Sealed Packages

Our hermetic connectors are designed to provide a reliable and secure seal in harsh environments. These high-performance connectors are ideal for applications requiring protection against moisture, dust, and other contaminants.

Key Features:

Superior Sealing: Protects against moisture, dust, and other contaminants

High-Performance: Designed for demanding applications

Customizable: Tailored to your specific needs

Reliable: Ensures a secure and reliable connection



Connector Design and Selection



Custom Connector Development



Prototype and Pre-production Testing



Production and Volume Manufacturing



Quality Control and Inspection



Inventory Management and Logistics

180+ Countries 30,000+ Project Cases

Trusted by Global Leaders We partner with top companies worldwide to deliver the connectors you need for success.



 America



 German



 India



 Singapore



 New Zealand



 Canada



 Israel



 Portugal



 Japan



 Italy



 Britain



 Netherlands



 Korea



 Australia



 France



 Mexico