

HongKe





Company Introduction

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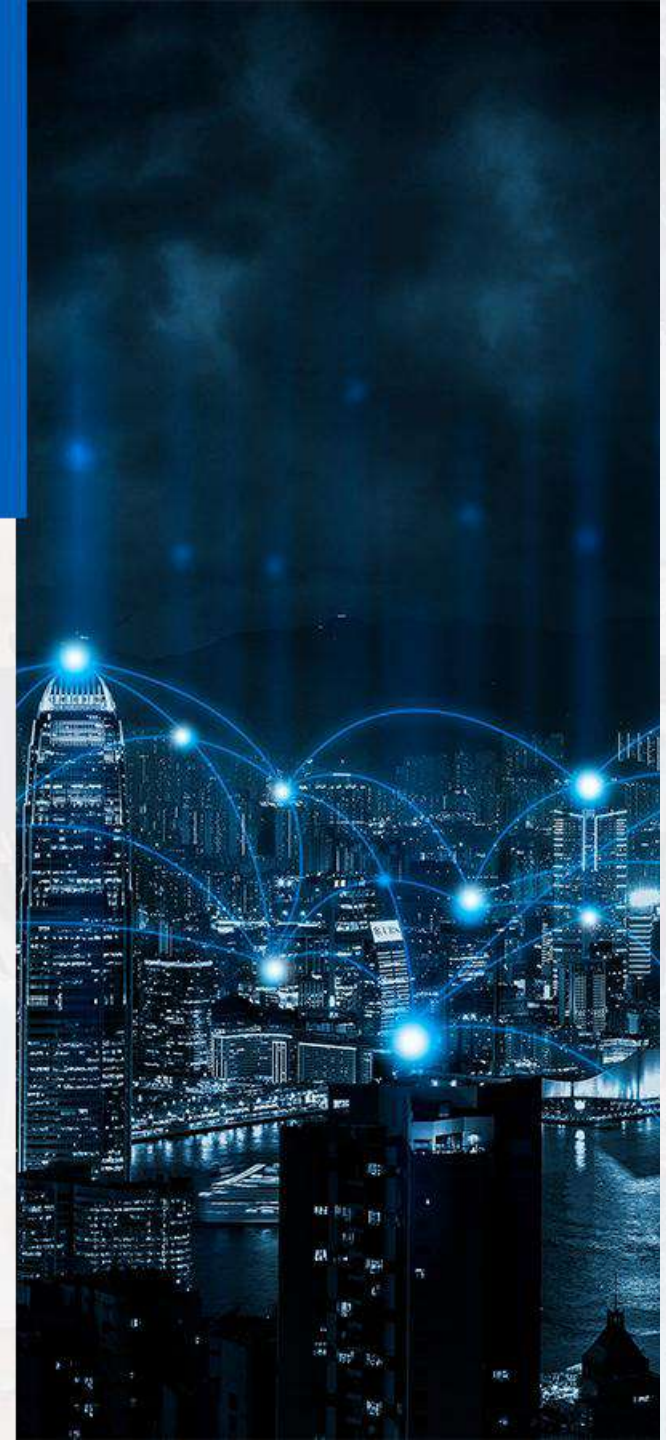
03. Business and solutions

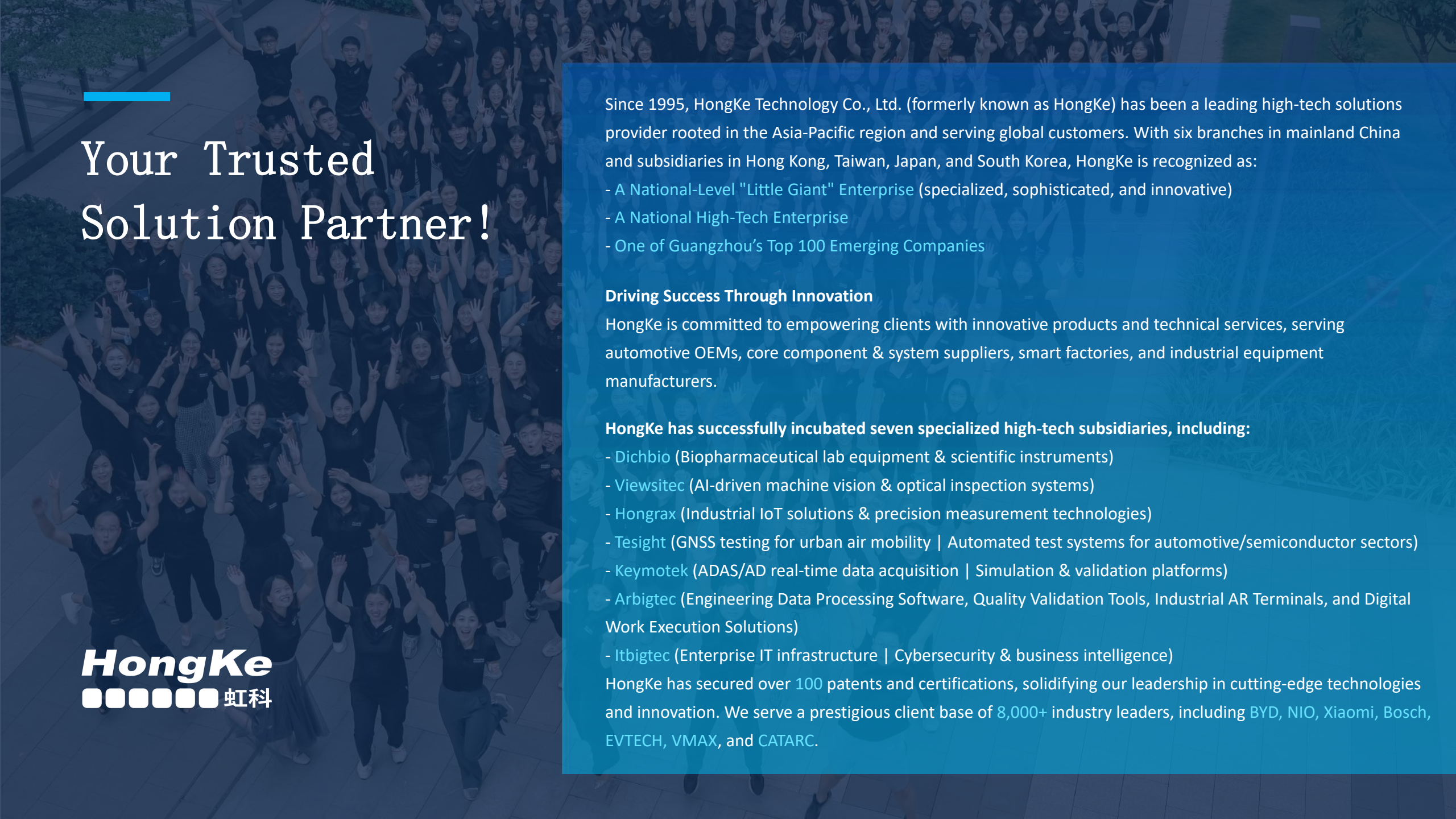
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04. Market and customers

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Group introduction





Your Trusted Solution Partner!



Since 1995, HongKe Technology Co., Ltd. (formerly known as HongKe) has been a leading high-tech solutions provider rooted in the Asia-Pacific region and serving global customers. With six branches in mainland China and subsidiaries in Hong Kong, Taiwan, Japan, and South Korea, HongKe is recognized as:

- A National-Level "Little Giant" Enterprise (specialized, sophisticated, and innovative)
- A National High-Tech Enterprise
- One of Guangzhou's Top 100 Emerging Companies

Driving Success Through Innovation

HongKe is committed to empowering clients with innovative products and technical services, serving automotive OEMs, core component & system suppliers, smart factories, and industrial equipment manufacturers.

HongKe has successfully incubated seven specialized high-tech subsidiaries, including:

- Dichbio (Biopharmaceutical lab equipment & scientific instruments)
- Viewsitec (AI-driven machine vision & optical inspection systems)
- Hongrax (Industrial IoT solutions & precision measurement technologies)
- Tesight (GNSS testing for urban air mobility | Automated test systems for automotive/semiconductor sectors)
- Keymotek (ADAS/AD real-time data acquisition | Simulation & validation platforms)
- Arbigtec (Engineering Data Processing Software, Quality Validation Tools, Industrial AR Terminals, and Digital Work Execution Solutions)
- Itbigtec (Enterprise IT infrastructure | Cybersecurity & business intelligence)

HongKe has secured over 100 patents and certifications, solidifying our leadership in cutting-edge technologies and innovation. We serve a prestigious client base of 8,000+ industry leaders, including BYD, NIO, Xiaomi, Bosch, EVTECH, VMAX, and CATARC.

Found

Published *Automotive EFI Principle* in China, and establish HongKe(宏科) Technology

1995

Steady Growth

Began to provide automotive diagnostic tools and technical services for Chinese customers

1996

Business Development

Renamed HongKe (虹科), started new businesses like industrial automation, automotive electronics, testing and measurement

2007

Fast Growth

Reached average annual growth of 25%, started businesses like cybersecurity, satellite and Radio Communication

2018

Diversified Business

Double the size of the company, expand into new areas like AR/VR, autonomous driving, biotechnology and photonics

2020

Promising future

Seven independent companies incubated. Focus on biotechnology, IIoT, autonomous driving, electronic testing/measurement, machine vision and optics ect.



Vision

Most Respected High-Tech Company

Mission

Empower Customers for Success through Innovation

Position

One-Stop Solution Partner

HongKe Value

Focus

Guarantee quality and deliverability

Creed

Ethical & wise
Dedicated
Achieve growth

Promise

World-class quality with economical price

Team

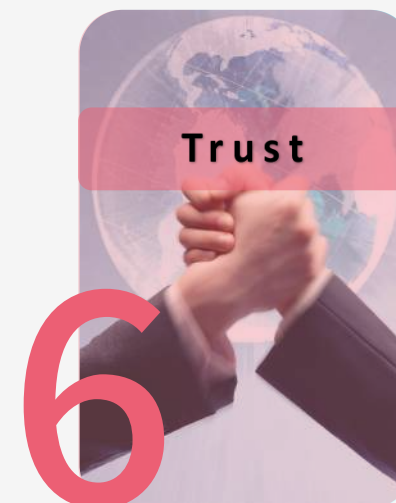
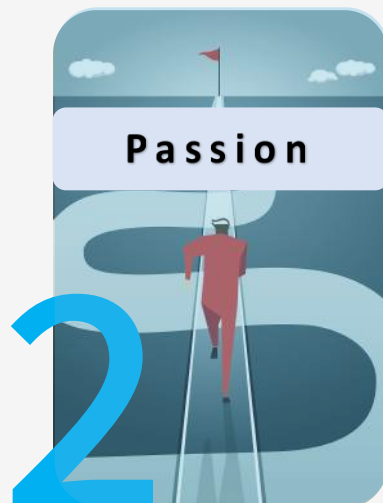
Energetic
Versatile
Proactive

Culture

Technology and professionalism thrive in a joyful and interesting work environment



HongKe Spirit



HongKe's Global Distribution



Discover Our Footprint

HongKe
Office
Gallery

Guangzhou HQ

Shanghai

Beijing

Chengdu

Suzhou

Xi'an

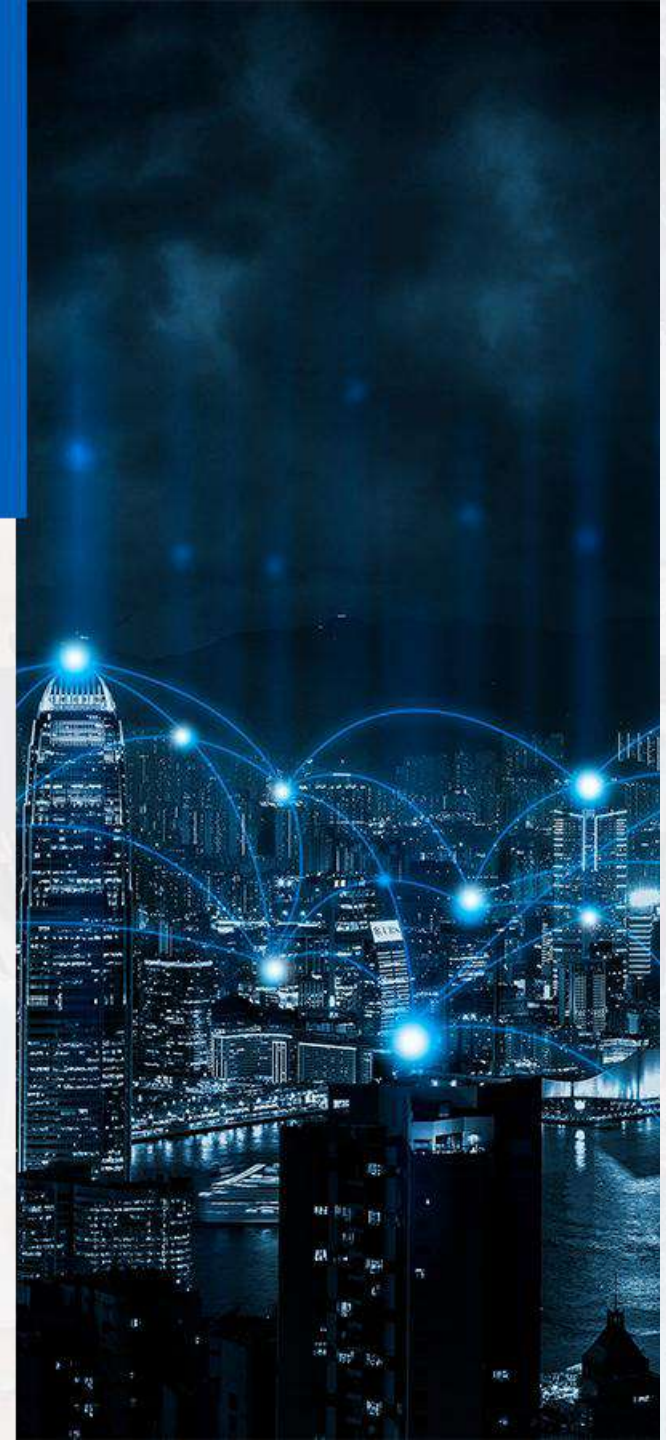
Taiwan

Hong Kong

Japan

Korea

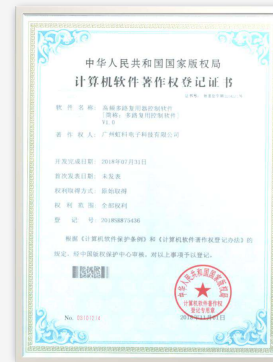
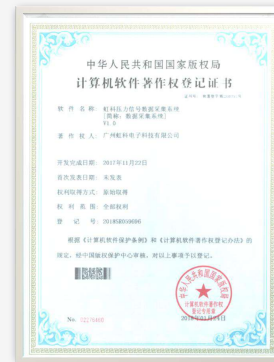
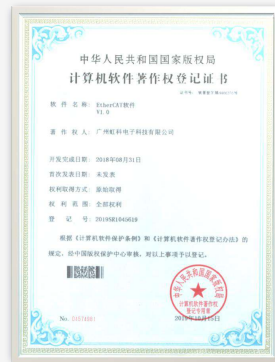
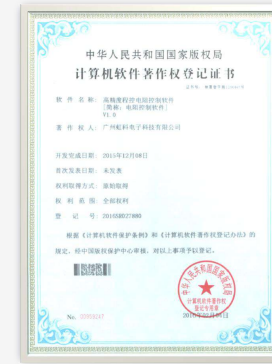
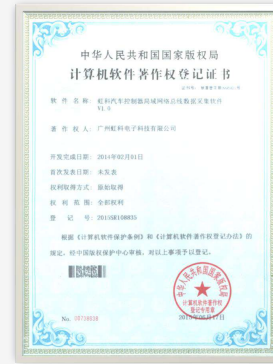
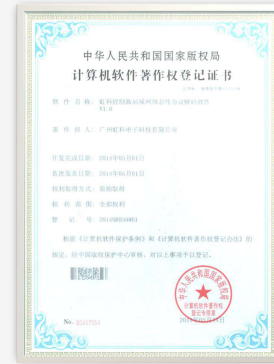
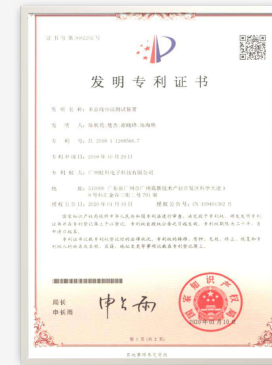
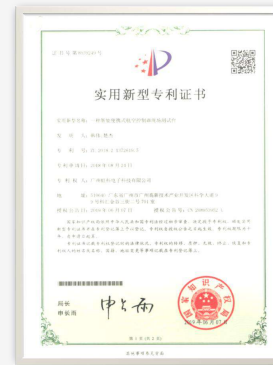
02 Honor and qualification



Qualification

Our Honors





During 2017-2026, we have applied a total of
100 authorizations and **41** is pending
 ✓ **16** inventions patents, **37** pending
 ✓ **17** utility model patents
 ✓ **63** software copyrights, **4** pending
 ✓ **4** design patents

We are:

1. Partners of International Training Centers such as **CiA, TSN, PI, ETG, Digitalization+AR**, etc.
2. **OPC&OPC UA** International Training Qualification Accreditations
3. **IO-LINK** Global Competence Certification Center, Preparatory Committee Member
4. Certified Senior Partners of **Red Hat, AWS, Cisco, China Mobile**, etc.
5. Key Internal Suppliers of **Huawei, Nio, Xiaopeng, State Grid, CASC, China Telecom, Midea, GREE, Fresenius KABI, Yangzi River, SANY, Hikvision**



10+ Awards

- Top 100 Intelligent Connected Innovation Enterprises
- Employer of the Year in Digital Transformation
- Best Employer
- Most Popular Brand Award
- Best Partner

★ Brand Image ★

25+ Awards

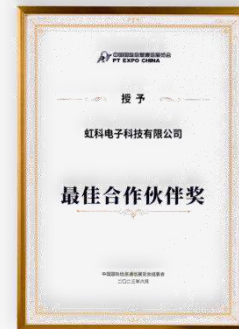
- Automotive Innovation Technology Award
- Auggie Awards Best Enterprise Solution (Industrial AR)
- Best Product of CEC
- Innovative IoT product
- Annual User Trusted Product

★ Products solutions ★

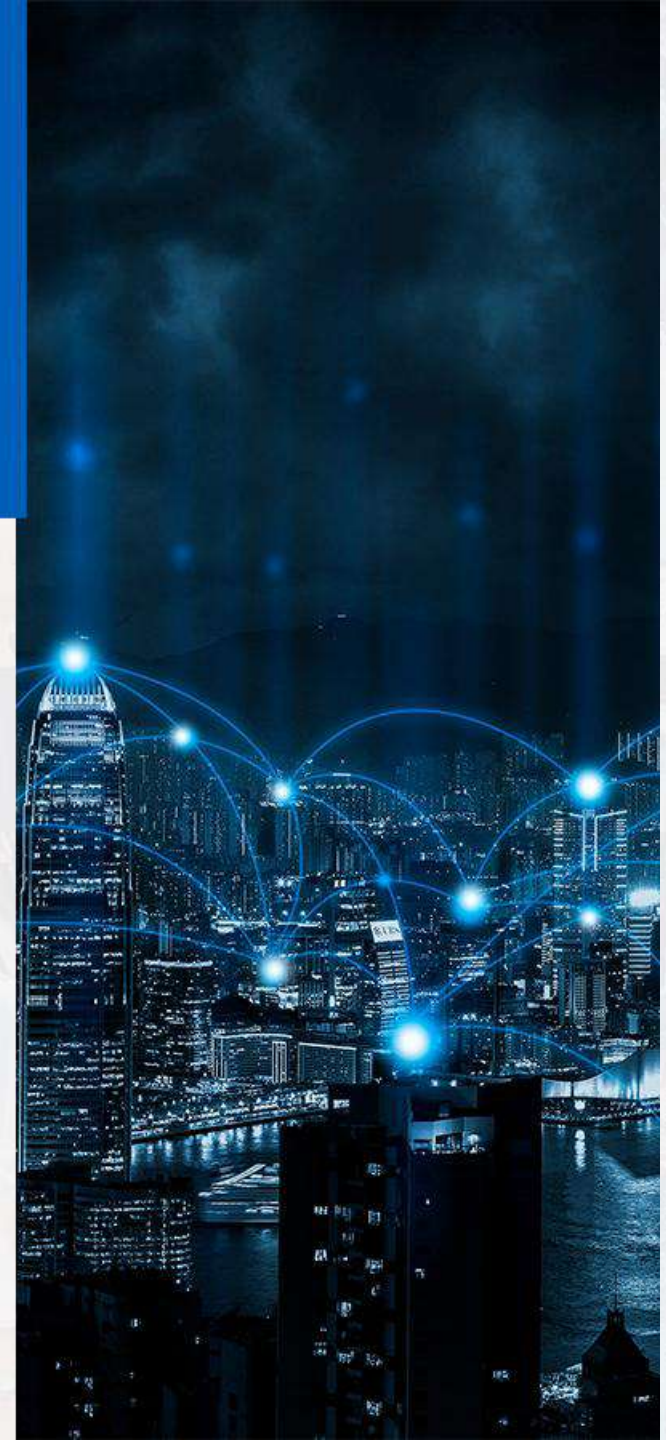
20+ Exclusive Interviews

- Annual Innovation Figure in Automation Industry (CEO)
- Interview from China Machine Vision Industry Union
- Annual Interview with Gasgoo Automotive Automation Expo Interview

★ Industry Exposure ★



03 Business and solutions



Business Structure



Intelligent Connectivity

Automotive and industrial communication solutions and technologies



Automotive Maintenance & Diagnosis

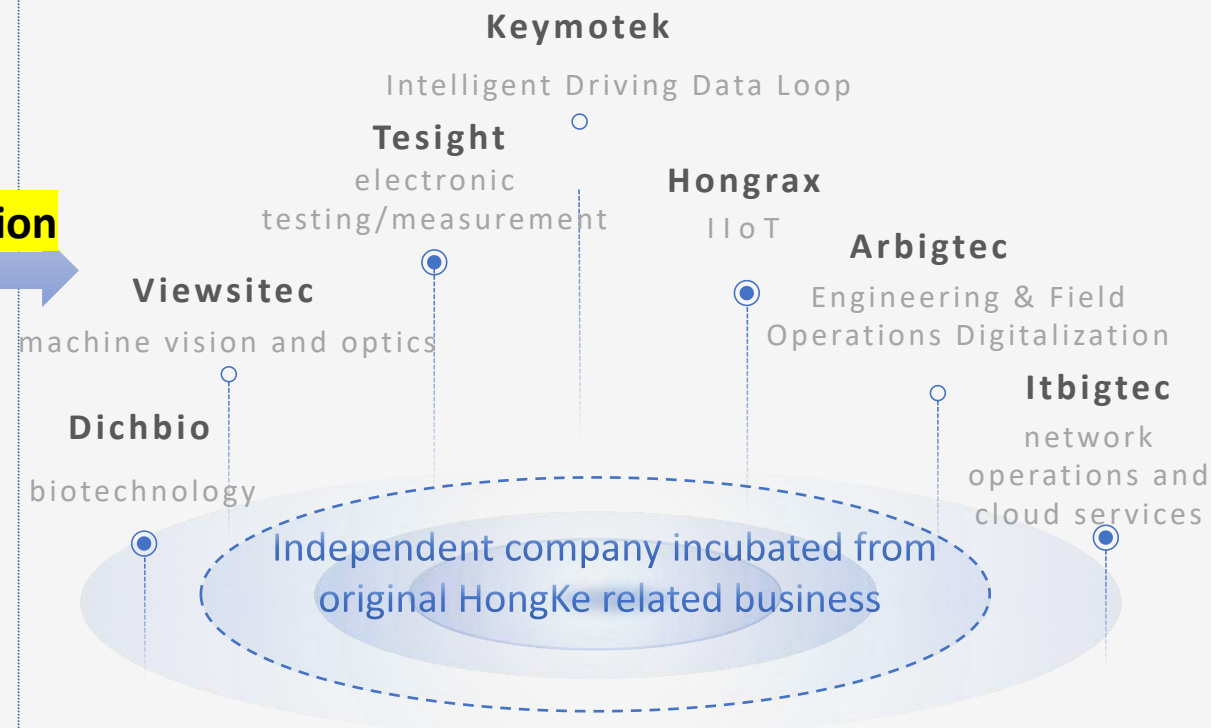
Pico automotive oscilloscope and automotive diagnostic maintenance services



Training

Online/Offline training
Customized technical training

Incubation



HongKe

Tethrive

Business Map



- Intelligent connectivity (industrial/automotive)
- Automotive maintenance & diagnosis
- Industrial & pharmaceutical environmental monitoring
- Training



- Life science instruments
- Temperature control equipment for labs
- Microfluidic system
- Electrochemistry
- Sterilization validation, etc.



- IoT HMI, Gateway, Industrial Raspberry Pi, Industrial Router, Relays, sensors
- SCADA
- Edge computing
- Predictive maintenance
- OPC/MQTT communication



- Autonomous driving
- Data acquisition / recording / transmission
- Scene simulation and simulation
- Efficient & high quality processing of data
- R & D test full process customization solution



- Visual detection and recognition
- Image acquisition
- FPGA image processing
- Photoelectric detection



- Automotive electronic simulation and testing
- RF microwave and wireless communication test
- Wireless spectrum monitoring and planning
- Semiconductor test
- Intelligent Connected Vehicle Wireless Communication



- Engineering Data Processing Software
- Quality Inspection and Validation Tools
- Industrial AR Devices and Digital Work Execution Solutions



- Data storage
- Data Intelligence BI
- Data/endpoint/application security and compliance
- Network monitoring and optimization



We have a total of **8 corporate entities** focusing on **11 business segments**, providing leading technology and reliable solutions for OEMs, end users and system integrators in the Greater China and Asia Pacific markets.

HongKe Business

Intelligent Connectivity

Communication protocol solutions, test solutions, training and development services

Automotive Maintenance & Diagnosis

Pico automotive diagnostic oscilloscopes, NVH test tools and online/offline training and services

Training

Standardized/customized, professional, high-quality product development and technical services, online and offline courses

HongKe



Intelligent Connectivity BU



Subscribe for More
(Automotive)



Subscribe for More
(Industrial)



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HongKe is a high-tech company with more than 15 years of experience in the field of communication, especially in automotive electronics and intelligent automation. Our focus is on providing comprehensive, one-stop intelligent connectivity solutions to our customers. Collaborating with industry experts worldwide, we have emerged as a top service provider in the field of communications technology. Our offerings include a wide range of software and hardware solutions, encompassing various communication protocols such as CAN/CAN FD, LIN, automotive Ethernet, TSN, PSI5/SENT/DSI3/SPI, IO-Link/IO-Link wireless, OPC UA, CANopen, PROFINET, EtherNet/IP, EtherCAT. Additionally, we provide test solutions, training, and development services.

Our customer-centric approach allows us to tailor our products and services to meet the specific needs of both domestic and international enterprises. Currently serving over 5,000 customers, our self-developed EOL test systems, CCP/XCP calibration, UDS diagnostic and development services, and TSN network verification test systems have been widely adopted and tested over a thousand times in the industry. Our solutions have been successfully deployed in renowned enterprises across various sectors, earning praise from esteemed users like NIO, BOSCH, BYD, Xiaomi, GWM, United Imaging, TMEIC, Yaskawa, SIEMENS and INVT.

HongKe Intelligent Connectivity

One-stop communication solution



Intelligent Connectivity BU



CAN(CC/FD/XL) Bus

- Bus Signal Acquisition.
- Automotive Bus Offline Simulation.
- Bus Message Conversion.
- ECU Simulation Test XCP/CCP Calibration.
- UDS Diagnostic.
- BMS System Test.



LIN Bus

- Automotive Interior Testing.
- Durability Testing.
- Automotive Parts EOL Testing.
- ECU Function Testing.
- Data Acquisition and Monitoring.



Automotive Ethernet

- Vehicle Network Link-Layer Data Capture.
- ECU Bench Test.
- Vehicle Control Unit Interconnection.
- MACsec Automotive Security Verification.
- SOME/IP Node Simulation Test.



TSN Standard

- Automotive E/E Architecture Simulation Test TSN.
- Network Modeling and Simulation.
- TSN IPcore.



Fieldbus & Real-time Ethernet

- Protocol Stack Development Solution.
- SOM Module Integration Solution.
- PC Industrial Card Solution.
- Industrial Communication Conversion.
- Remote IO Data Acquisition.
- Network Traffic Capture and Diagnosis.



IO-Link/ IO-Link Wireless

- Wireless Bridge /Hub Conversion Solution.
- Real-time Wireless Master and Edge Gateway.
- Machine Optimization and Data Acquisition Platform
- IIoT Wireless Condition.
- Monitoring Solution.

Customer Partners



Administrative Association Member Units



HongKe



Automotive
Maintenance & Diagnosis BU



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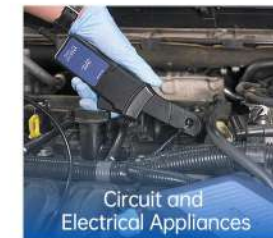
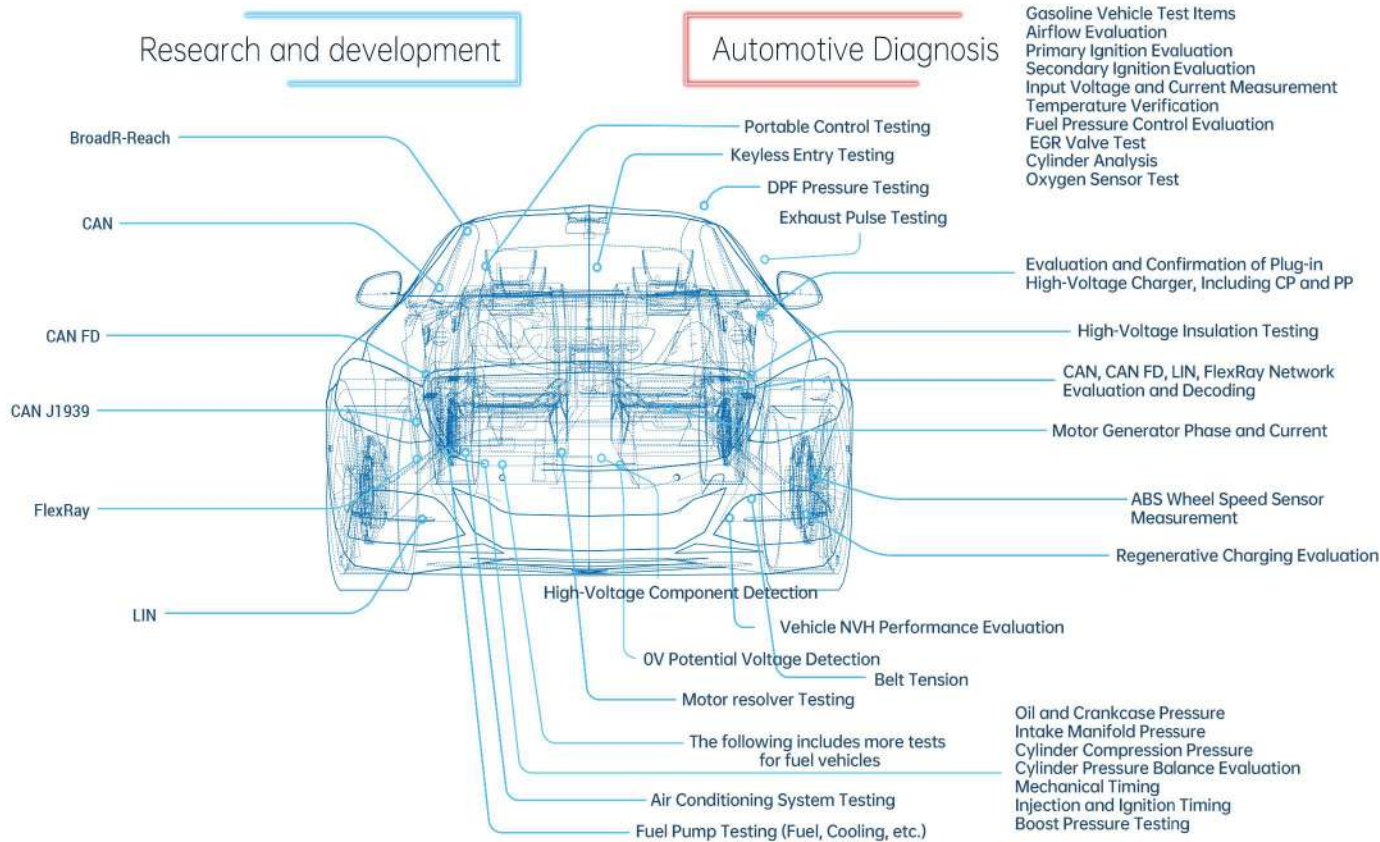
Contact US

HongKe is a high-tech company with over 15 years of experience in the automotive repair and diagnostic field. All members of the HongKe Automotive Maintenance and Diagnosis BU are professionally trained and certified at home and abroad. We have in-depth technical cooperation with Pico, a UK-based company, to provide the world's best automotive diagnostic oscilloscopes, NVH vibration and noise testing tools as well as online and offline training and services to customers nationwide. The HongKe Automotive Diagnostic Suite has won several industry awards, including Best Product Awards from Commercial Vehicle Repairer Magazine and Professional Auto Mechanic Magazine and 20 Best Tools Awards from MOTOR Magazine in the US.

We are actively involved in industry associations and have made significant contributions to promoting the spread of advanced technology. We have also developed in-depth technical and training collaborations with a number of KOLs within the automotive repair and diagnostic community. HongKe's reputation and position in the automotive maintenance and diagnosis has always been far ahead, and our engineers have provided 40,000+ dedicated automotive oscilloscopes and automotive diagnostic and repair services to Chinese industry users with their deep industry experience (14+ years) and advanced technology.

HongKe Automotive Diagnostic Oscilloscope

No disassembly required precise positioning



Customer Partners



Xpeng



TOYOTA



PORSCHE



NIO



Mercedes-Benz



LOTUS



LEXUS



LAND ROVER



BENTLEY



Audi



ASTON MARTIN



TESLA

HongKe



虹科

HongKe Academy-Sharing | Learning | Growth



PC-
yinghuolu.com



WeChat-
HongKe online
course

HongKe Academy is a professional platform that provides standardized, professional and high-quality product development and technical service courses for industry engineers, covering the whole process from course demand confirmation, content development, practical operation demonstration and training landing. We are committed to bringing together the most cutting-edge technologies and experts in the industry to create a high-quality technical exchange platform for industry engineers, helping them to continuously benefit from the guidance of professional training instructors, touch the most cutting-edge technologies and solutions, and participate in real and reliable practical exercises.

Our courses cover a wide range of topics: automotive R & D testing, industrial communication connectivity, pharmaceutical sterilization validation, electronic testing/measurement, AR assisted digital applications, and more. The course forms are diversified presentations such as technical theory + application case analysis + demonstration + Q&A interactive communication, which fully guarantees the value and landing of the course. Whether it is at the customer's work site or in our training classroom, HongKe training can become your best choice!



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Dichbio is an independent company incubated from the original HongKe biotechnology business. It focuses on **life science and temperature control**, relying on more than ten years of technical experience and customer accumulation in **medicine, biology and clinic**. Dichbio provides biological consultation and experimental equipment integration services for domestic scientific research institutions and enterprises. At present, the company has branches in Guangzhou, Beijing, Shanghai, Xi'an, Chengdu, Suzhou, Hong Kong and Taiwan, as well as overseas Japan and South Korea.

Dichbio has long-term technical cooperation with the international top instrument manufacturing centers, and 80% of the team are technical personnels. Dichbio always ensures to provide customers with advanced experimental instruments, mainly in the areas of **biological sample pretreatment, parameter measurement, temperature control, sample incubation, sample analysis, as well as microfluidic systems simulating vitro-cell culture, electrochemistry, sterilization verification, temperature and humidity environment monitoring, cold chain transportation**, etc, thus formulating upstream and downstream linkage of biological R&D, manufacturing, and transportation system.

Dichbio

One-stop solution provider in the field of biology and medicine



Technical Services

- ✓ Compliance Consulting
- ✓ Training
- ✓ Mapping
- ✓ Testing
- ✓ 3Q Validation
- ✓ Calibration

2 Laboratory Equipment

Laboratory operation, sample processing, detection and analysis instruments, including: water bath, metal bath, program cooling instrument, turbidimeter, photometer, cell counter, colony counter, centrifuge, mixer, pipette, refrigerator, oven, workbench, gas generator, pure water machine, etc.

4 Medical Equipment

Medical equipment suitable for erythrocyte sedimentation measurement, blood cell centrifugation, PRP application, sterilization, culture, etc., including: erythrocyte sedimentation analyzer, medical centrifuge, diagnostic reagents, etc.

1 Pharmaceutical Supply Chain Environmental Monitoring

Monitor parameters such as temperature, humidity, CO₂ concentration, and differential pressure throughout the pharmaceutical and product lifecycle supply chain, including temperature/temperature and humidity recorders, sensors, EMS automatic temperature and humidity monitoring systems, etc.

3 Microfluidic System

Precise microfluidic control for cell culture, cell analysis, droplet generation, organ-on-a-chip research, etc., including: microfluidic pumps, microscopes, cameras, microfluidic chips, organ-on-a-chip, etc.

Research → Preclinical → Clinical → Production → Circulation → Use

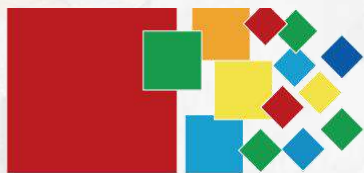
Full-process GxP compliance to ensure the quality and safety of basic research, sample analysis, and the entire lifecycle of drugs

Our Customers



Enlighten the future of life!





宏集科技
HONGRAX



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Hongrax Technology Co., Ltd., is an independent company incubated from the original HongKe industry internet of thing business. Drawing from extensive technical experience and customer base in the industrial sector, Hongrax's commitment lies in delivering comprehensive IoT solutions to domestic and international customers, fostering digital transformation and upgrading across various industries. Through deep collaboration with top global partners, we offer a diverse range of IoT solutions, including HMI, gateways, industrial raspberry Pi, industrial routers, relays, sensors, SCADA solutions, edge computing solutions, OPC and MQTT communications solutions, as well as predictive maintenance solutions. We have earned widespread praise and trust from over 300 customers in industries such as oil, chemicals, marine, pharmaceuticals, food, packaging, automotive, and steel.

Choosing Hongrax signifies choosing professionalism and reliability. We offer tailored solutions, personalized customization services, and proficient after-sales technical support, fostering swift and efficient operations. Our goal is to empower enterprises in achieving automated upgrades and digital transformation.

HONGRAX—Your one-stop IIoT Solutions Partner



Our customers:



Hongrax provides one-stop IIoT data collection solutions from OT to IT, covering the five-layer architecture of the industrial automation pyramid. We adapt to customers with different needs and solve pain points for enterprises such as "data collection", "interaction between various systems/devices", "data visualization and monitoring", "motion control", "data uploading", and "cloud platform deployment". We help enterprises quickly achieve informatization and intellectualization, assist in formulating production strategies, thereby optimizing their production and enhancing market competitiveness. The main business scopes of Hongrax include: IIoT system integration, industrial measurement and control, data collection, analysis and visualization, motion control, as well as overall solutions for smart factories and digital factories.



keymotek 康谋



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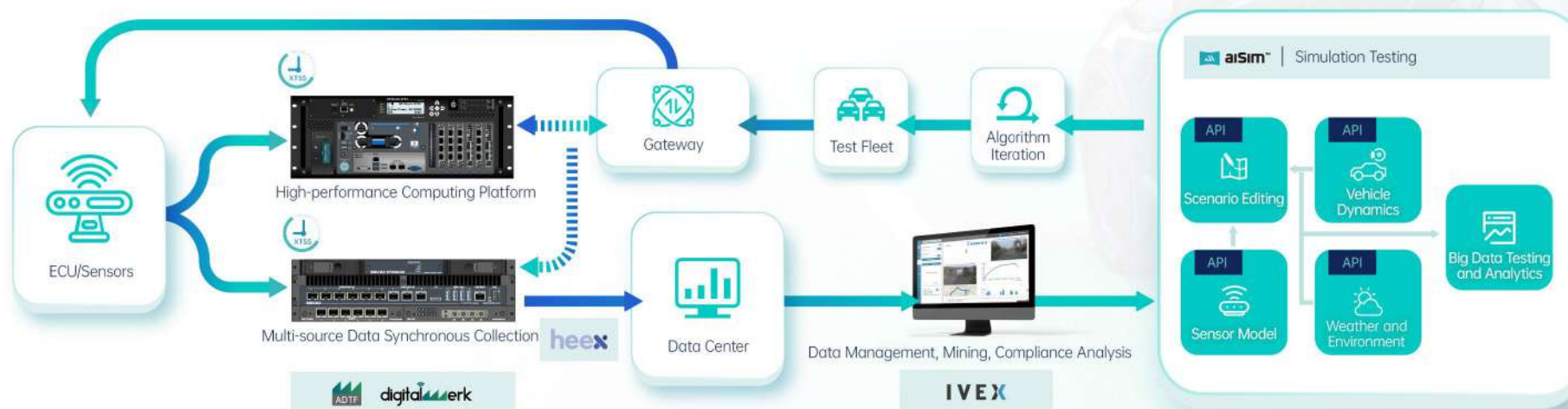
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Keymotek (formerly HongKe's Autonomous Driving Business Unit) is a supplier of **end-to-end data closed-loop solutions for intelligent driving**. With data as the core driver, we focus on the entire R&D and testing process, offering customers **high-performance toolchains for data acquisition, storage, calibration and automated processing**, as well as key products and technical solutions such as **high-fidelity scenario reconstruction and simulation testing**. We are committed to being a reliable partner for customers on their path of intelligent upgrading.

Our core objective is to provide customers with toolchains, integrated solutions and implementable engineering services covering the entire R&D and testing process. Our team has over a decade of automotive hardware and software development experience and has established deep collaborations with **renowned OEMs and Tier 1 suppliers including Audi, Mercedes-Benz, Volkswagen, and BMW**. We are dedicated to helping customers achieve greater breakthroughs and innovative applications in the field of intelligent driving and embodied intelligence.

Data-driven Commercialization of Autonomous Driving to Boost the Development of China's Intelligent Vehicles

keymotek
康谋
虹科的姐妹公司



Partners

digitalmark

b-plus

aiMotive™

IVEX

brighterAI

heex

ANYVERSE



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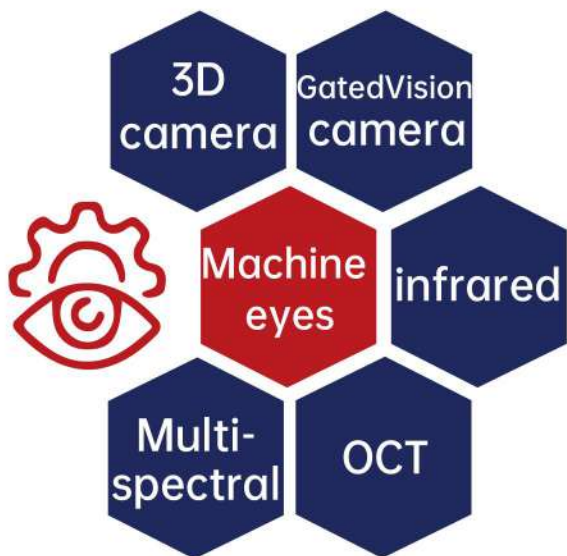


Contact US

Viewsitec, an independent company incubated from the original HongKe intelligent perception and optoelectronic business, stands out as a premier provider in this field. Our focus is to assist customers across diverse industries in enhancing production quality and efficiency. We offer a range of solutions, including visual inspection and recognition, image acquisition, FPGA image processing, and optoelectric detection, for applications like industrial inspection, intelligent manufacturing, intelligent transportation, and medical care.

We have successfully completed various projects, including autonomous driving sensor image acquisition, high-end robot image processing, and workpiece quality identification for Huawei, Mitsubishi, and China Southern Power Grid, nondestructive testing and spectral testing for Boer New Energy, OFILM, and others. In the applications of industrial detection, we have won multiple invention patents, such as the identification and detection system of boiler soot automatic sampling, the analysis system of metallurgical furnace scale inspection.

Machine vision & Photoelectric Inspection Solution Partner



Our Customers:



Visual inspection for industrial manufacturing



Auto parts visual detection



New energy production line inspection

Medical Imaging & Semiconductor Manufacturing



Biomedical Imaging & Acquisition



Semiconductor manufacturing

In-vehicle vision and acquisition



All-weather on-board vision system



In-car images Mapping & Acquisition

Unbounded Collection
High-bandwidth acquisition and processing



Embedded/External Frame grabber



FPGA Boards



Automotive Video Grabber and Playback Systems



Edge computer & AI Visual inspection platform

Colorful perception
Multi-technique imaging measurements



3D camera



AI camera



IR camera



Multi-spectral camera



OCT Tomography



GatedVision camera



Vehicle-mounted mapping radar

With the light
High-performance optoelectronics



Semiconductor light source



Laser



Wavelength selector



Light guide



Reflecting objective



Beam delivery devices



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Tesight is an independent company incubated from the former HongKe test and measurement business. Based on more than 10 years of experience buildup, Tesight focuses on providing professional and reliable [electronic test & measurement solutions](#) for industries such as [automotive electronics](#), [RF microwave](#), [communications](#), [aerospace](#), etc. Our customers include Huawei, Desay SV, NIO, IDEAL, China Aerospace Science and Industry Corporation, Tsinghua University, Beihang University, China Electronics Technology Group, and so on.

Our core team members have more than 9 years of experience in T&M, wireless communication, and other related industries. Our technical team has received [training and certification in Skydel](#), a [GNSS and signal simulation software](#) from our partner [Safran](#), a PNT solution provider of the world's top 500 companies, and in [ATEasy](#), an [automated testing software](#) from another partner of us, Marvin Test Solutions, focusing on aerospace and testing and measurement fields. The core members in the R&D department of tesight are qualified with [international Project Management Professional \(PMP\) certification](#) and possess expertise in various programming languages such as LabVIEW and Python. With over 10 utility model patents, our key capabilities lie in [HIL testing](#), [semiconductor testing](#), [EOL testing](#), [quality inspection](#), etc.

Innovate with Insight, Test with Ease



Automated Driving

- L4 Smart Driving
- RTK High Precision Positioning
- Intelligent Agriculture
- Measurement and Inspection



GNSS &
RTK Test



Automated
Test Platform



Automotive
EMC Test



Low Altitude Economy

- UAV/eVTOL aircraft airspace monitoring



GNSS &
RTK Test



UAV Spectrum
Monitoring

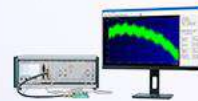


UAV Indoor
Test Solution



Semiconductor Testing

- ADC/DAC Test
- MCU Test
- Power Semiconductor Testing



ADC/DAC
Test Platform



Semiconductor
Characterization,
Design and Test



ATE Functional
& Reliability
Test



RF & Wireless Communications

- 6G Key Technologies
- WiFi6E
- EMC
- Radar
- MIMO



Millimeter Wave
& RIS Test

MIMO & Weak
Network Test



EMC
CI/RI Test

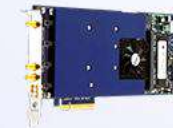


Quantum Communication & Healthcare

- OCT Detection
- Quantum Optics
- Photoacoustic Imaging
- High Speed Data Acquisition



High Speed
Data Acquisition



DDS
Generator



Arbitrary
Waveform &
Pulse Generator





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Arbigtec was established from HongKe's Digitalization and Augmented Reality business. Serving high-end manufacturing industries such as [automotive](#), [advanced equipment](#), [aerospace](#), and [medical devices](#), Arbigtec provides solutions for engineering data utilization and digital work execution.

We address a common challenge in industrial digitalization: large volumes of CAD, MBD, PMI, and process data remain disconnected from first article inspection, quality validation, complex assembly, and field service. As a result, companies often rely on manual conversion, repeated annotation, paper documents, and expert experience, leading to inefficiency, quality risks, and collaboration gaps.

Arbigtec has built two core capabilities: engineering data utilization and enhanced work execution. Our solutions include [CAD and MBD data conversion and reuse](#), [first article inspection and PPAP automation](#), [AR-based quality inspection](#), [digital work instructions](#), and [remote expert support](#).

By combining professional industrial software, industrial AR devices, scenario-based services, and measurable PoC projects, we help customers validate value from specific use cases and gradually scale digitalization across quality and operational processes.

Our customers and partners include [AVIC](#), [Huawei](#), [China Telecom](#), [Sinosteel](#), [Dongfeng Nissan](#), [BASF](#), [Smith+Nephew](#), [Fudan University](#), [Xi'an Jiaotong University](#), and the [First Affiliated Hospital of Dalian Medical University](#).

Arbigtec

AR Technology Solution



01 Business Positioning

Arbigtec originated from HongKe's digitalization and AR business development. Centered on engineering data utilization, quality verification, AR-enabled field execution, and issue closed-loop management, it helps customers connect the critical steps from design data to on-site execution.



02 Core Business Capabilities

- Engineering Data Utilization:** 3D CAD interoperability, multi-format conversion, PMI reading, multi-source data integration, and visualized data flow
- Quality Verification & First Article Inspection:** Drawing requirements, assembly, outgoing inspection, first article inspection, and PPAP, establishing executable and traceable inspection workflows
- AR-Enhanced Field Execution:** Remote assistance, digital workflows, AI recognition, inspection/training, and on-premises deployment
- Issue Closed Loop & Operational Improvement:** Exception tracking, responsibility assignment, operations visualization, and continuous improvement

03 Focus Industries





itbigtec
艾体宝



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Contact US

Itbigtec is an innovative business unit specializing in cutting-edge solutions for data storage, data intelligence, security and compliance, and network monitoring and optimization. Our mission is to enable enterprises to excel in the complex realm of digital transformation through technological innovation.

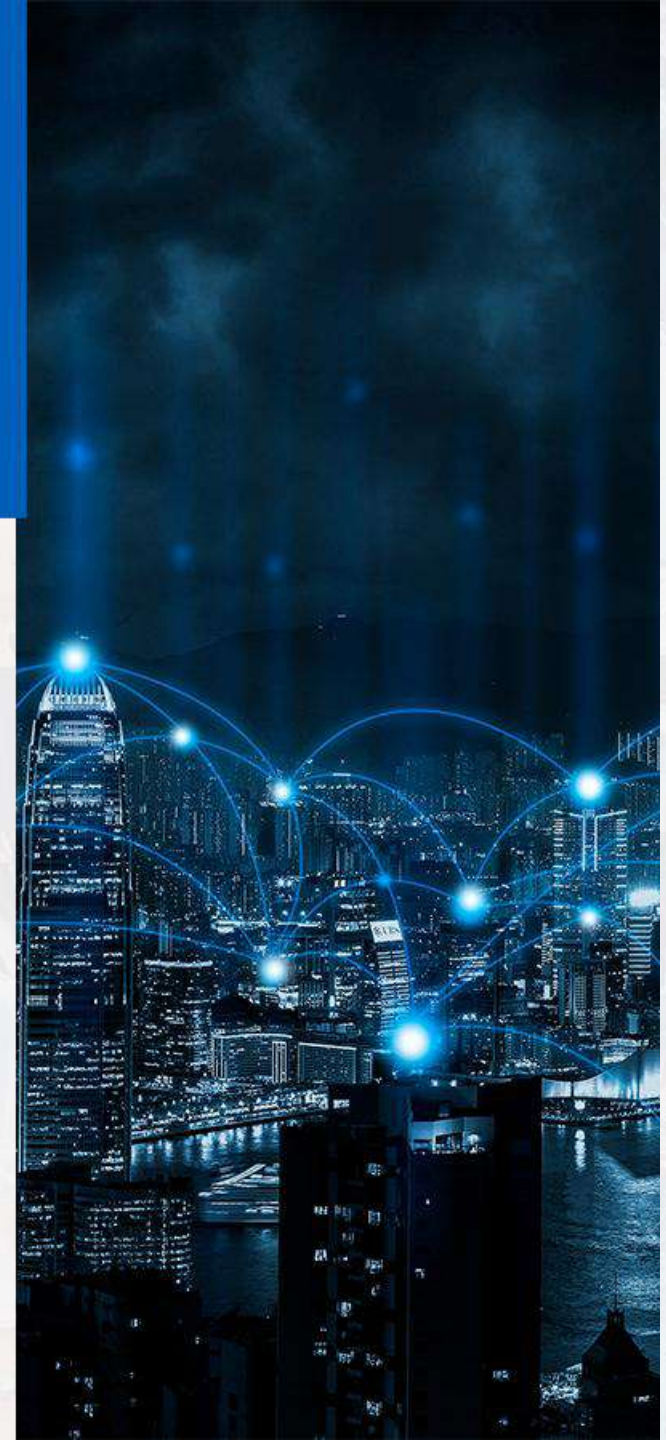
Our team comprises highly skilled professionals trained by experts in the United States and Europe. They hold certifications from top organizations like Red Hat, Cisco, IBM, and possess extensive experience in innovative technology practices and successful case studies.

With a focus on innovation and technology, we drive advancements at the forefront of the industry. Our goal is to assist enterprises in responding faster, more efficiently, and securely to business expansion amidst competitive market conditions, allowing them to stand out.

Itbigtec — Innovative IT Solutions Partner



04 Market and customers





HongKe Cloud Classroom

disseminate and provide free technical content in the industry



Small-class Training

Special small-class training based on customer needs to empower customers success



On-site Workshop

Thematic offline seminars/workshops to share cutting-edge technology topics with industry customers



Customized Training

Provide customized and on-site technical training and service support for specific customer project needs



100+
industrial experts

400+
free technical
courses

50000+
engineers participate
in our courses



Automotive



IIoT



Autonomous Driving



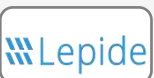
Electronic Testing



Industrial AR



IT



Bio-medicine



Machine Vision





We have in-depth cooperation with leading companies at home and abroad, and has been committed to providing the most advanced products and localized technical support for the Chinese market for over two decades.

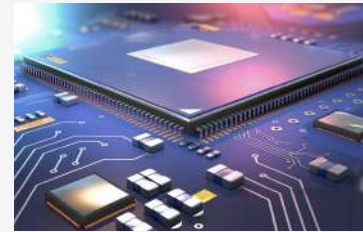
We have thousands of customers from various industries.



Automotive



**Industrial
manufacturing**



**Electronic
manufacturing**



Aerospace



**Network
maintenance**



Bio-medicine



Telecom operators



**University and
research
institution**



Automotive Customers





Industrial Customers



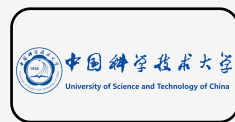


Pharmaceutical Customers





University Customers





Other Industry Customers





We actively join in **industry associations**

Contribute to the promotion of advanced technology





We works closely with **industry media partners**

Continuous provide insights and cutting-edge solutions to industries and customers





We collaborate closely with **universities and governments**

Continue to create higher value for society and the market and undertake more development missions



Communication with officials
from Huangpu District
Financial Bureau, Guangzhou



Communication with
officials from Guangzhou
Huangpu District Industry
and Information Bureau



Guang Normal University &
HongKe
joint lab founded



Visit of the dean and professor of
the School of Automotive
Engineering of Harbin Institute of
Technology



Exchange with experts in
enterprise development
and efficiency increase



Investigation from Guangzhou
100 new enterprise training
plan group



In-depth integration of
informatization and
industrialization panel review
experts



Exchanges with experts in
in-depth integration of
informatization and
industrialization

Contact US

If you are interested in the above information,
please contact us for more details!



Worktime

Mon. to Friday
09.00 am – 18.00 pm

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