

TANGSHAN HI-TECH INDUSTRIAL DEVELOPMENT ZONE INVESTMENT GUIDE

唐山高新技术开发区投资指南



唐山高新区公众号

唐山高新区投资促进局

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Industrial Development Zone

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魅力高新区 活力科技城
A Charming & Vital Scientific
Hi-tech Development Zone



国家火炬
唐山机器人特色产业基地
孵化中心

C ONTENTS 目录

01

SURVEY OF TANGSHAN CITY
唐山市简介..... 01

02

INVESTMENT ADVANTAGES OF TANGSHAN HI-TECH INDUSTRIAL DEVELOPMENT ZONE
唐山高新区投资优势..... 05

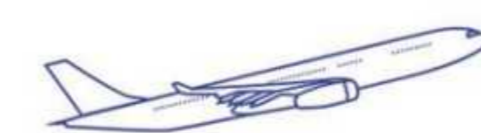
区位优势
Regional Advantages 07

创新优势
Innovation Advantages 09

产业优势
Industrial Advantages 11

发展环境
Development environment 23

项目牵引 协同发展
Project-driven coordinated development 26



01

SURVEY OF TANGSHAN CITY

唐山市简介

唐山，地处环渤海湾中心地带、河北省东北部，南临渤海，北依燕山，毗邻京津，是东北亚经济区和“一带一路”的重要节点。总面积 13472 平方公里，常住人口近 800 万。

Tangshan is located in the central section of Circum-Bohai Sea Region, northeast of Hebei Province, with Bohai Sea to the south, Yanshan Mountain to the north, adjoining Beijing & Tianjin to the west, with a total area of 13,472 Square Kilometers and a total permanent resident population of 8 million.

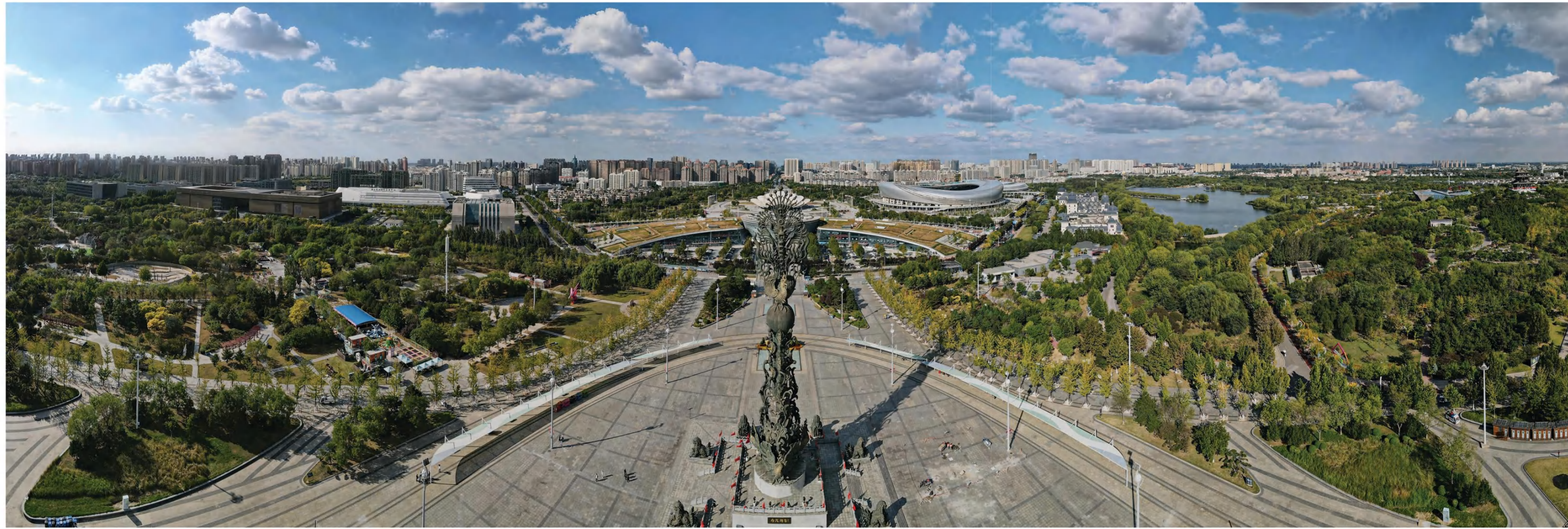
唐山是中国近代工业的摇篮，工业基础雄厚。这里诞生了中国第一座机械化采煤矿井、第一条标准轨距铁路、第一台蒸汽机车、第一桶机制水泥、第一件卫生陶瓷、第一支股票和第一位中国本土大学教授。

Tangshan is the cradle of China's modern industry with powerful industrial foundation. China's first mechanized coal mine, China's first standard gauge railway, China's first steam locomotive, China's first bucket of mechanical cement, China's first piece of sanitary porcelain ware, China's first stock and China's first university professor were all emerged here in Tangshan.



经过百余年发展，形成了精品钢铁、装备制造、现代化工、新型建材等四大支柱产业和智能轨道交通、机器人、电子及智能仪表、动力电池、节能环保等五大新兴产业。已成为全国开展构建开放型经济新体制综合试点试验地区、国家跨境电商综合试验区、国家第二批小微企业创业创新基地城市示范等。

After over hundred years of development, 4 major pillar industries as fine steel, equipment manufacturing, modern chemical, new building materials and 5 emerging industries as intelligent rail transit, robot electronic & intelligent instrument, power battery and energy conservation & environment protection have been formed in Tangshan. Tangshan has become the National Comprehensive Trial & Pilot Area of Building New System of Open Economy, National Comprehensive Test Area for Cross-border E-commerce and National 2nd Batch of Demonstration City of Small & Micro Enterprises Entrepreneurial Innovation Base etc.



2025年地区生产总值
2025 Regional Gross Domestic Product



全国百强城市排名
Ranking of Top 100 Cities in China



习近平总书记对唐山深切关怀、寄予厚望。2010年视察唐山，作出“努力将唐山建成东北亚地区经济合作窗口城市、环渤海地区新型工业化基地、首都经济圈重要支点”，即“三个努力建成”重要指示；2016年再次莅临唐山视察，要求唐山“争取在转变发展方式、调整经济结构、推进供给侧结构性改革等方面走在前列，使这座英雄的城市再创辉煌”，即“三个走在前列”重要指示。总书记的殷切嘱托，极大激发了唐山人民拼搏竞进、干事创业的奋斗激情。2025年地区生产总值10450.2亿元，继续位列河北省首位，全国百强城市排名第27位。

General Secretary XI JinPing shows deep concern and high expectations for Tangshan. In 2010, he inspected Tangshan and made important instructions to "strive to build Tangshan into a window city for economic cooperation in Northeast Asia, a new industrial base in the Bohai Rim region, and an important pivot of the capital economic circle", namely the "three efforts to build"; In 2016, he visited Tangshan again for inspection and demanded that Tangshan "strive to be at the forefront in transforming the development mode, adjusting the economic structure, and promoting supply side structural reform, so that this heroic city can create new glory", which is an important instruction of "three leading positions". The earnest instructions of General Secretary have greatly stimulated the passion of the people of Tangshan to strive for progress and entrepreneurship. In 2025, the regional GDP will reach 10450.2 billion yuan, continuing to rank first in Hebei Province and 27th among the top 100 cities in China.

02 INVESTMENT ADVANTAGES OF TANGSHAN HI-TECH INDUSTRIAL DEVELOPMENT ZONE

唐山高新区投资优势



辖区总面积
Total area of jurisdiction



2025年高新区营业收入
2025 High tech Zone operating
income



2025年高新区GDP
GDP of High tech Zone in 2025



唐山高新区成立于1992年4月,是唐山市唯一的国家级高新技术产业开发区。建区以来,高新区锚定“发展高科技、实现产业化”的目标,上下合力,务实进取,先后被评为国家级中小企业融通型载体、河北省唯一的“真抓实干、成效明显”全国六个产业转型升级示范园区之一等荣誉称号,成为唐山这座英雄城市中一颗璀璨的科技明珠。



Tangshan High tech Zone was established in April 1992 and is the only national level high-tech industrial development zone in Tangshan City. Since its establishment, the High tech Zone has anchored the goal of "developing high-tech and achieving industrialization", worked together, pragmatically and enterprisingly, and has been awarded honors such as being a national level carrier for the integration of large, medium, and small enterprises, the only "real efforts and significant results" demonstration park for industrial transformation and upgrading in Hebei Province, and one of the six national industrial transformation and upgrading demonstration parks. It has become a brilliant technological pearl in the heroic city of Tangshan.



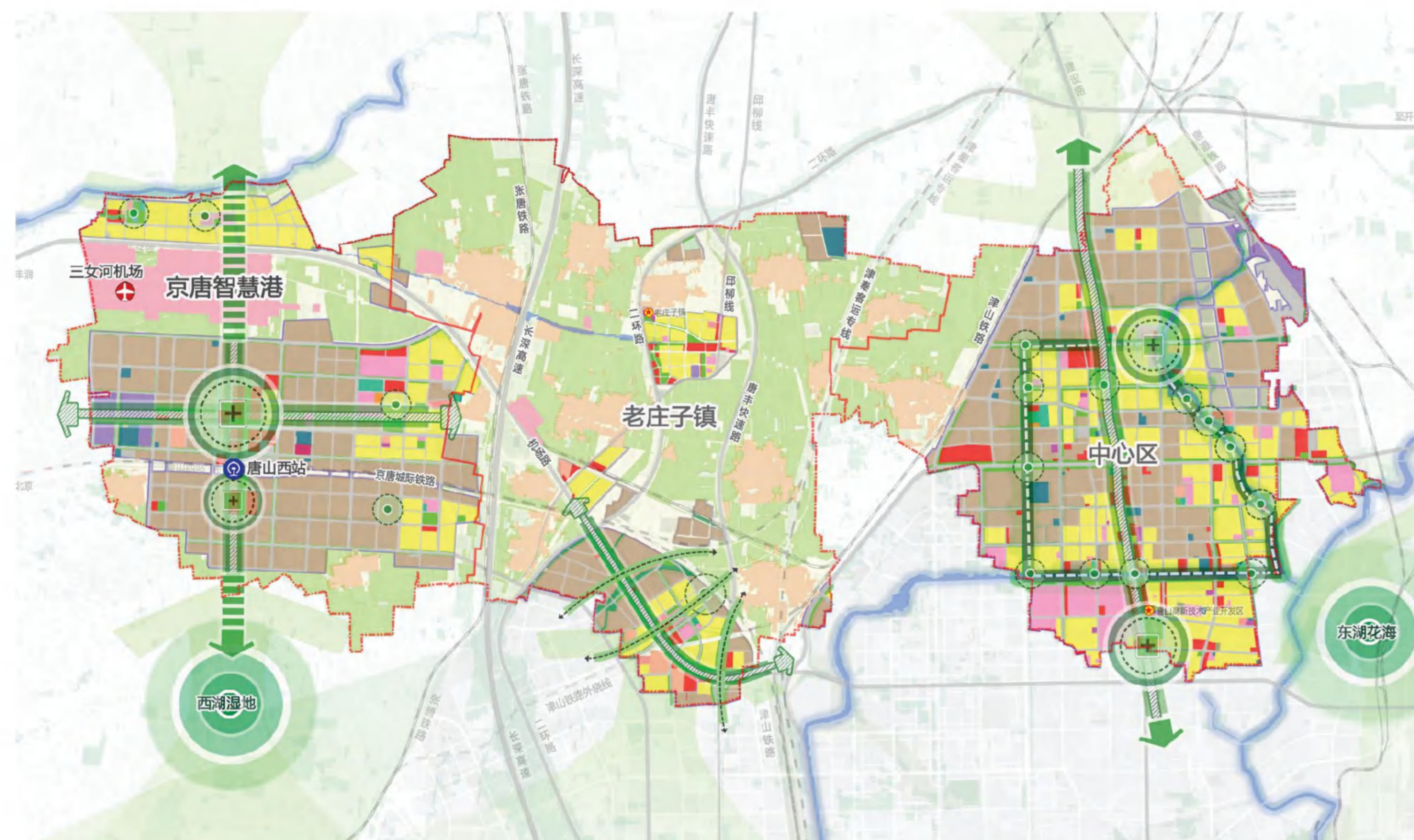


Regional Advantages 区位优势



高新区辖区面积100.3平方公里，位于唐山市中心区，由中心区、老庄子镇、京唐智慧港三部分组成。中心区致力建设高新技术产业聚集区、现代化城市核心区，京唐智慧港着力打造京唐新门户、产业新高地，老庄子镇重点发展生态涵养休闲产业。

The high-tech zone covers an area of 100.3 square kilometers and is located in the central area of Tangshan. It consists of three parts: the central area, Laozhuangzi Town, and Jingtang Smart Port. The central area is committed to building a high-tech industry cluster and a modern urban core area. Jingtang Smart Port focuses on building a new gateway and industrial highland for Jingtang, while Laozhuangzi Town focuses on developing the ecological conservation and leisure industry.



京唐智慧港区域范围内有唐山市唯一的机场——唐山三女河机场，京唐城际高铁唐山西站也坐落于此，29分钟即可直达北京城市副中心，形成“不是同城胜似同城”的发展效应；长深高速贯穿全境，形成了空港、高铁、高速兼备的独特优势；区域规划面积28.8平方公里，具备重大产业项目落地的充足空间，正在打造京唐新门户、产业新高地、最具魅力的智造基地。

Within the scope of the Beijing-Tangshan Intelligent Port, there is the only airport in Tangshan - Tangshan Sannvhe Airport. Beijing-Tangshan Intercity High Speed Railway sets up Tangshan West Station in the Zone, which takes only 29 minutes from the Zone to Beijing. It forms the development effect as "Beijing-Tangshan Intelligent Port Making Tangshan & Beijing Worth the Same City". The Changshen Expressway runs through the entire area, forming a unique advantage of airport, high-speed rail, and high-speed transportation; The regional planning area is 28.8 square kilometers, with sufficient space for the landing of major industrial projects. We are building a new gateway to Beijing and Tang, a new industrial highland, and the most charming intelligent manufacturing base.





Innovation
Advantages
创新优势

在不同领域开创了百余项

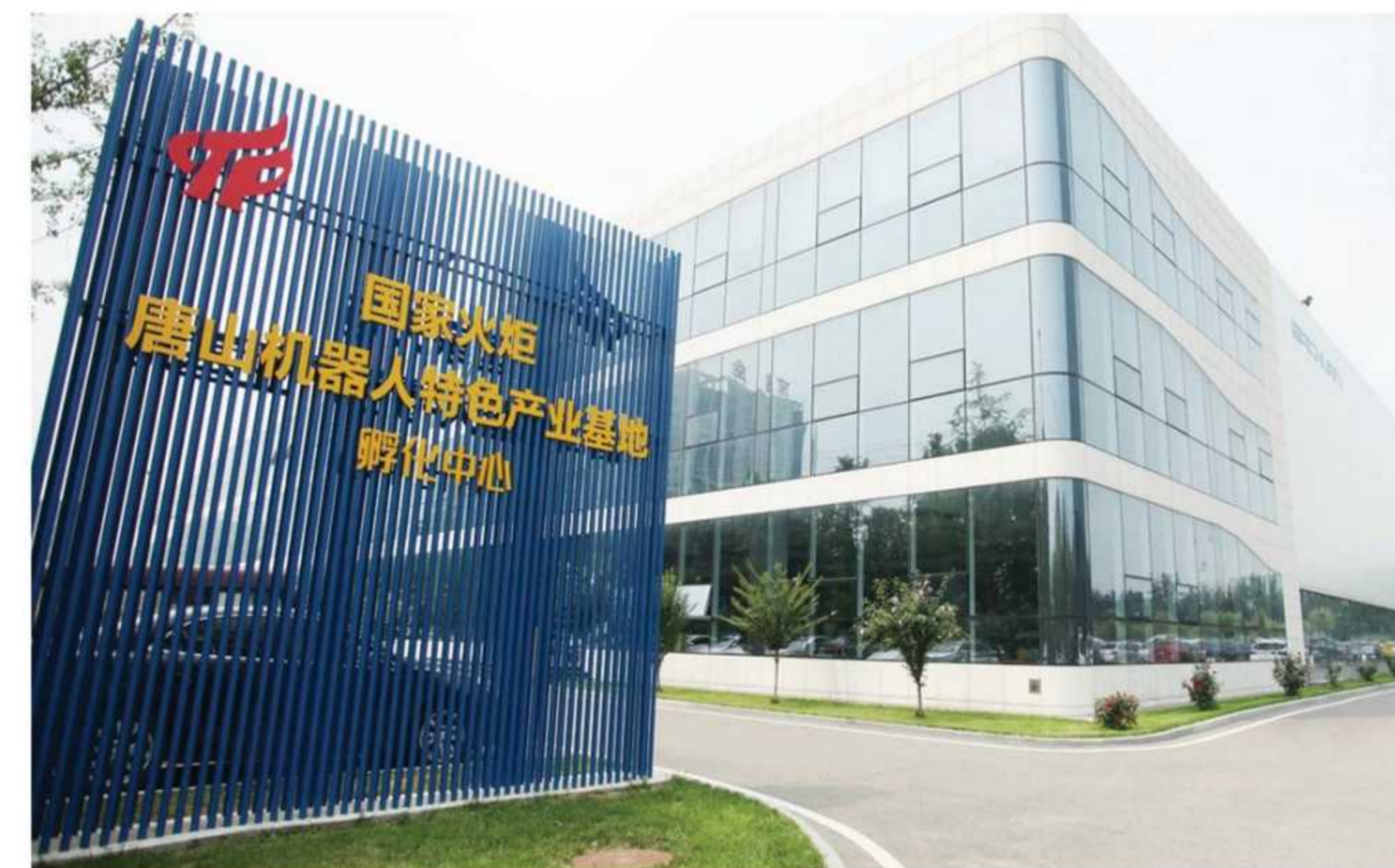
“**全国第一**”

Create over a hundred items
NO.1 in China



高新区现有国家、省市级各类研发机构160余家，市级以上科技企业孵化器、众创空间42家，孵化面积超20万平方米，拥有高新技术企业近300家、“专精特新”企业90家、“小巨人”企业14家、单项冠军企业13家、科技型中小企业千余家。

The High-tech Zone currently boasts over 160 national, provincial, and municipal R&D institutions of various types, as well as 42 technology business incubators and makerspaces at or above the municipal level, with an incubation area exceeding 200,000 square meters. It is home to nearly 300 high-tech enterprises, 90 "specialized, refined, unique, and innovative" enterprises, 14 "little giant" enterprises, 13 single-item champion enterprises, and over a thousand technology-based small and medium-sized enterprises.



建成了全省第一个机器人专业孵化器和公共研发平台，形成了研发+孵化+产业化的创新创业生态圈。

The first robot professional incubator and public R&D platform in the province have been established, forming an innovation and entrepreneurship ecosystem of R&D+incubation+industrialization.

全省第一个场景创新促进中心落户高新区。

高新区京津冀智能机器人创新联合体成功入选第一批省级创新联合体，为全省唯一。

The first scenario innovation promotion center in the province has settled in the high-tech zone. The Beijing Tianjin Hebei Intelligent Robot Innovation Consortium in the High tech Zone has been successfully selected as the first batch of provincial-level innovation consortia, making it the only one in the province.





Industrial Advantages 产业优势



高新区着力打造以机器人产业为引领的智能制造、数字经济、安全应急、医药健康、节能环保等“五大产业集群”。拥有开元集团、中信重工开诚、百川智能、汇中仪表等头部企业。

The High-tech Zone is committed to building five major industrial clusters led by the robot industry, namely, intelligent manufacturing, digital economy, safety and emergency response, medical and health care, and energy conservation and environmental protection. It has leading enterprises such as Kaiyuan Group, CITIC Heavy Industries Kaicheng, Baichuan Intelligent, and Huizhong Instrument.

智能制造产业集群

高新区智能制造产业集群覆盖工业机器人、焊接产业、轨道交通检测设备、智能仪器仪表、选煤选矿装备等诸多领域，并积极布局低空经济产业新赛道。多项产品达到国际先进水平，市场占有率位居国内同行业前列。园区拥有中国第一、亚洲第二、世界前六的焊接产业基地，以及全国最大的特种机器人研发生产基地、全国最大的轨道机车检测设备生产基地、全国最大的超声测流仪表研发生产基地，产业综合竞争力持续领跑。

The intelligent manufacturing industrial cluster in the High-tech Zone covers many fields such as industrial robots, welding industry, rail transit inspection equipment, intelligent instruments and meters, coal and mineral processing equipment, etc., and is actively laying out new tracks in the low-altitude economy industry. A number of products have reached the international advanced level, and the market share ranks among the top in the domestic industry. The park boasts the largest welding industrial base in China, the second largest in Asia and the top six in the world, as well as the largest R&D and production base for special robots, the largest production base for rail locomotive inspection equipment and the largest R&D and production base for ultrasonic flow measurement instruments in the country. Its comprehensive industrial competitiveness has been consistently leading.



开元前车架智能化柔性焊接生产线



开诚特种机器人生产线

高新区始终围绕筑牢制造业发展基础，构建现代产业体系，加力增效、做大做强**机器人**特色主导产业。

The high-tech zone has always focused on building a solid foundation for the development of the manufacturing industry, constructing a modern industrial system, enhancing efficiency, and expanding and strengthening the dominant industry with robot characteristics.



唐山高新区先后荣获“国家火炬唐山机器人特色产业基地”和“全国首家以机器人命名的知名品牌示范区”等桂冠，已发展机器人相关企业260余家，焊接机器人、消防机器人、轨道交通装备巡检机器人市场占有率均位居全国第一。Tangshan High-tech Zone has successively won honors such as "National Torch Tangshan Robot Characteristic Industry Base" and "The First National Famous Brand Demonstration Zone Named after Robots". It has developed over 260 robot-related enterprises, and its market share of welding robots, fire-fighting robots, and rail transit equipment inspection robots all rank first in the country.



松下焊接机器人



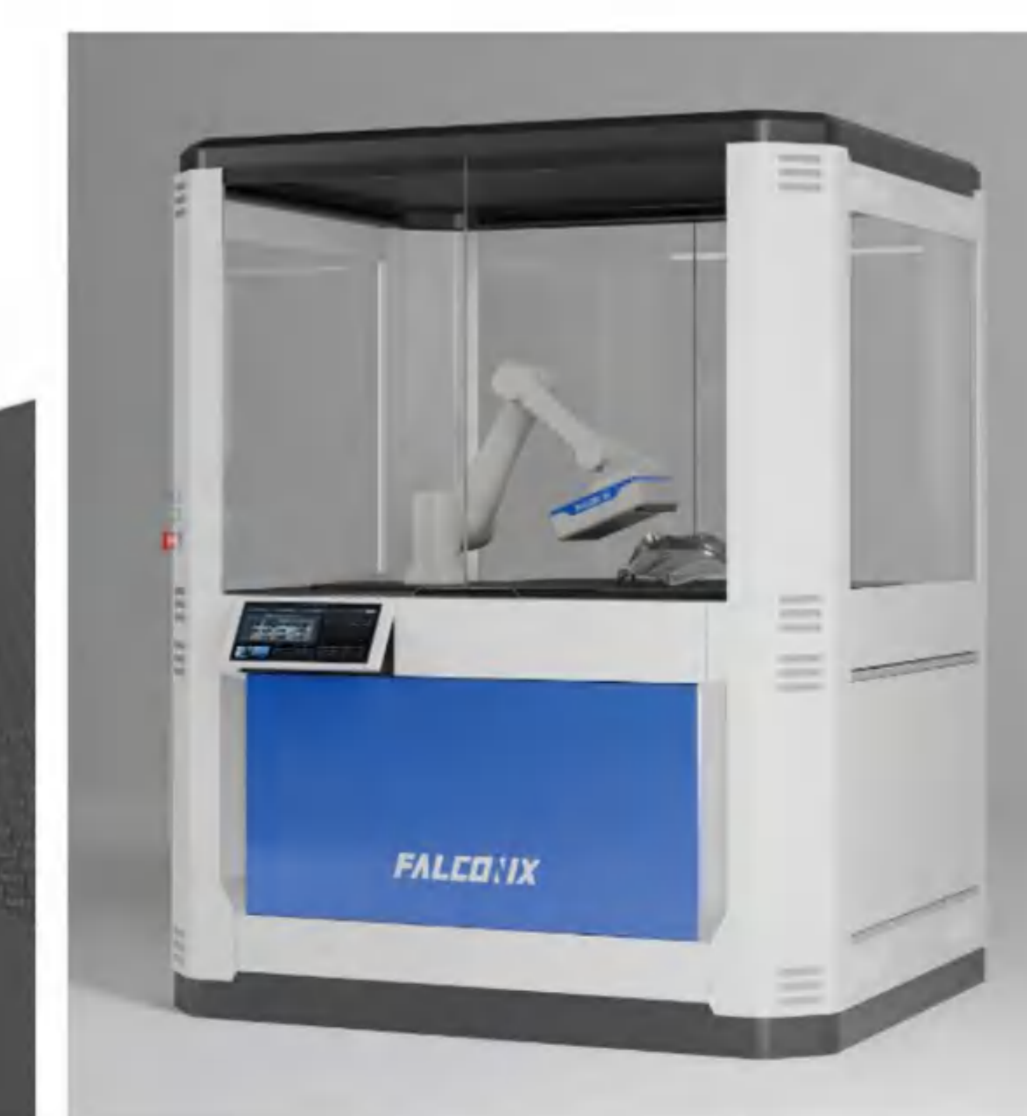
开诚特种机器人生产线



百川智能万向牵引机器人



英莱科技激光视觉焊缝跟踪系统



鹰眼智能AI全栈光学检测站



南大电子智慧服务机器人



硬核配套赋能产业升级，建成河北省智能机器人产品质量检验检测中心，由河北省产品质量监督检验研究院与机器人优势国企联合组建，具备17类产品163个参数全维度检验检测能力，可覆盖工业、服务、特种机器人等全品类机器人检测需求，填补区域专业检测认证空白，多维度赋能机器人产业链技术升级，筑牢产业发展品质根基。

The strong supporting facilities empower industrial upgrading. The Hebei Province Intelligent Robot Product Quality Inspection and Testing Center has been established, jointly founded by the Hebei Provincial Product Quality Supervision and Inspection Research Institute and a leading state-owned enterprise in the robot industry. It has the ability to conduct all-round inspection and testing of 163 parameters for 17 types of products, covering the testing needs of all types of robots including industrial, service, and special robots. Fill the gap in regional professional testing and certification, empower the technological upgrade of the robot industry chain in multiple dimensions, and consolidate the quality foundation for industrial development.



2025年以来，高新区持续集聚机器人产业优质资源，成功吸引京城机电配天机器人产业基地、天瞳威视L4无人智能驾驶总部、纵横无人机等优质项目落地，进一步完善机器人产业链条，壮大产业集群规模。

Since 2025, the High-tech Zone has continuously gathered high-quality resources in the robot industry, successfully attracting high-quality projects such as the Jingcheng Mechanical and Electrical Equipment Tian Robot Industrial Base, Tiantong Vision L4 Unmanned Intelligent Driving Headquarters, and Zongheng Unmanned Aerial Vehicle to settle down. This has further improved the robot industrial chain and expanded the scale of the industrial cluster.



配天机器人实训平台
北京配天六轴串行通用工业机器人



唐山高新区抢抓低空经济机遇，依托市级低空飞行监管服务平台，以智能制造为基底，打造“装备+场景+管控”的低空经济生态，赋能多领域智慧巡检。

Tangshan High-tech Zone seizes the opportunity of the low-altitude economy, relying on the municipal low-altitude flight supervision and service platform. With intelligent manufacturing as the foundation, it builds a low-altitude economic ecosystem of "equipment + scenarios + management and control", empowering smart inspection in multiple fields.



“低空+”多场景落地，覆盖智慧巡检、应急救援、农业现代化等全领域。

Low-altitude "+" multi-scenario application has been realized, covering all fields including intelligent inspection, emergency rescue, and agricultural modernization.



唐山百川智能机器股份有限公司

飞行列检场景



河北精卫电子科技有限公司

水泥行业巡检



数字产业集群

科创赋能 数智未来

打造区域数字经济高质量发展增长极

121家

数字产业领域企业
Enterprises in the field
of digital industry

55家

规上企业
On scale enterprises

4家

上市企业
Listed companies

唐山高新区锚定创新发展定位，以科技创新为核心引擎，围绕数字产业化、产业数字化、数字化治理，构建信创产业引领、多业态融合的数字经济产业集群，成为区域高质量发展核心增长极。

Tangshan High-tech Zone has set its goal of innovative development, taking scientific and technological innovation as the core engine. It focuses on digital industrialization, industrial digitalization, and digital governance to build a digital economy industrial cluster led by information technology innovation and integrating multiple business forms, becoming a core growth pole for high-quality regional development.

100%

千兆光网覆盖率达100%
The coverage rate of giga-bit optical networks has reached 100%

5G

5G基站全域覆盖
5G base stations cover the entire area

118P

智算中心智能算力118P
The intelligent computing power of the intelligent computing center is 118P

建成数字经济产业园、百度智能云（唐山）智能产业园等优质载体，数字基建全域覆盖，产业生态完善。

High-quality carriers such as the Digital Economy Industrial Park and Baidu Intelligent Cloud (Tangshan) Intelligent Industrial Park have been built, with digital infrastructure covering the entire region and a complete industrial ecosystem.



依托中国软件行业协会打造数字产业园，形成具有国内影响力的软件及信息服务产业园区，开启阿里巴巴集团与唐山深度合作，助力数字产业发展。

Relying on the China Software Industry Association to build a digital industry park, forming a software and information service industry park with domestic influence, initiating deep cooperation between Alibaba Group and Tangshan, and assisting the development of the digital industry.

高新区与百度集团全面深化合作建设百度智能云（唐山）智能产业园，标志着百度与唐山的合作进入实质性阶段，加速推进高新区人工智能数字生态建设。

The high-tech zone and Baidu AI Cloud (Tangshan) Intelligent Industrial Park comprehensively deepen the cooperation between the high-tech zone and Baidu Group, marking that the cooperation between Baidu and Tangshan has entered a substantive stage, and accelerating the construction of artificial intelligence digital ecology in the high-tech zone.

▶ 龙头引领



百川智能：全国首家机器人共享智能制造工厂，服务220+中小微企业
Baichuan Intelligence: The first robot-sharing intelligent manufacturing factory in China, serving over 220 small, medium and micro enterprises



新度科技：百度智能云合资企业，打造“凤凰智谷”产业级大模型平台
Xindu Technology: A joint venture of Baidu Intelligent Cloud, building the "Phoenix Smart Valley" industrial-level large model platform



华安百唐：国产化软硬件标杆，研发全链条国产具身智能机器人
Hua'an Baitang: A benchmark for domestic software and hardware, specializing in the research and development of full-chain domestic body-fitted intelligent robots



数智云衍：浪潮旗下企业，落地唐山高新区，赋能中小企业数字化转型与数字经济高质量发展
Shuzhi Yunyan: A company under Inspur, it has settled in Tangshan High-tech Zone, empowering the digital transformation of small and medium-sized enterprises and the high-quality development of the digital economy



安全应急产业集群

51家

应急装备企业
Emergency equipment enterprises

69个

国家级和省级应急产业创新平台
National and provincial emergency
industry innovation platforms

安全应急产业形成了以开诚智能、百川集团、震安科技、辰安科技等骨干企业为核心的产业集群，涉及消防特种机器人、矿用抢险机器人、机车检测专用装备、建筑减隔震装备等产品研发制造，相关技术国内领先，高新区智慧应急装备产业集群获评河北省安全应急产业特色集群。

The safety emergency industry has formed an industrial cluster centered on backbone enterprises such as Kaicheng Intelligent, Baichuan Group, Zhen'an Technology, and Chen'an Technology. It involves the research and development and manufacturing of fire special robots, mining emergency robots, locomotive detection equipment, building seismic isolation equipment, and other products. The related technologies are leading domestically, and the intelligent emergency equipment industrial cluster in the high-tech zone has been rated as a characteristic cluster of the safety emergency industry in Hebei Province.



百川智能轨道交通检测设备

开诚消防灭火侦察机器人

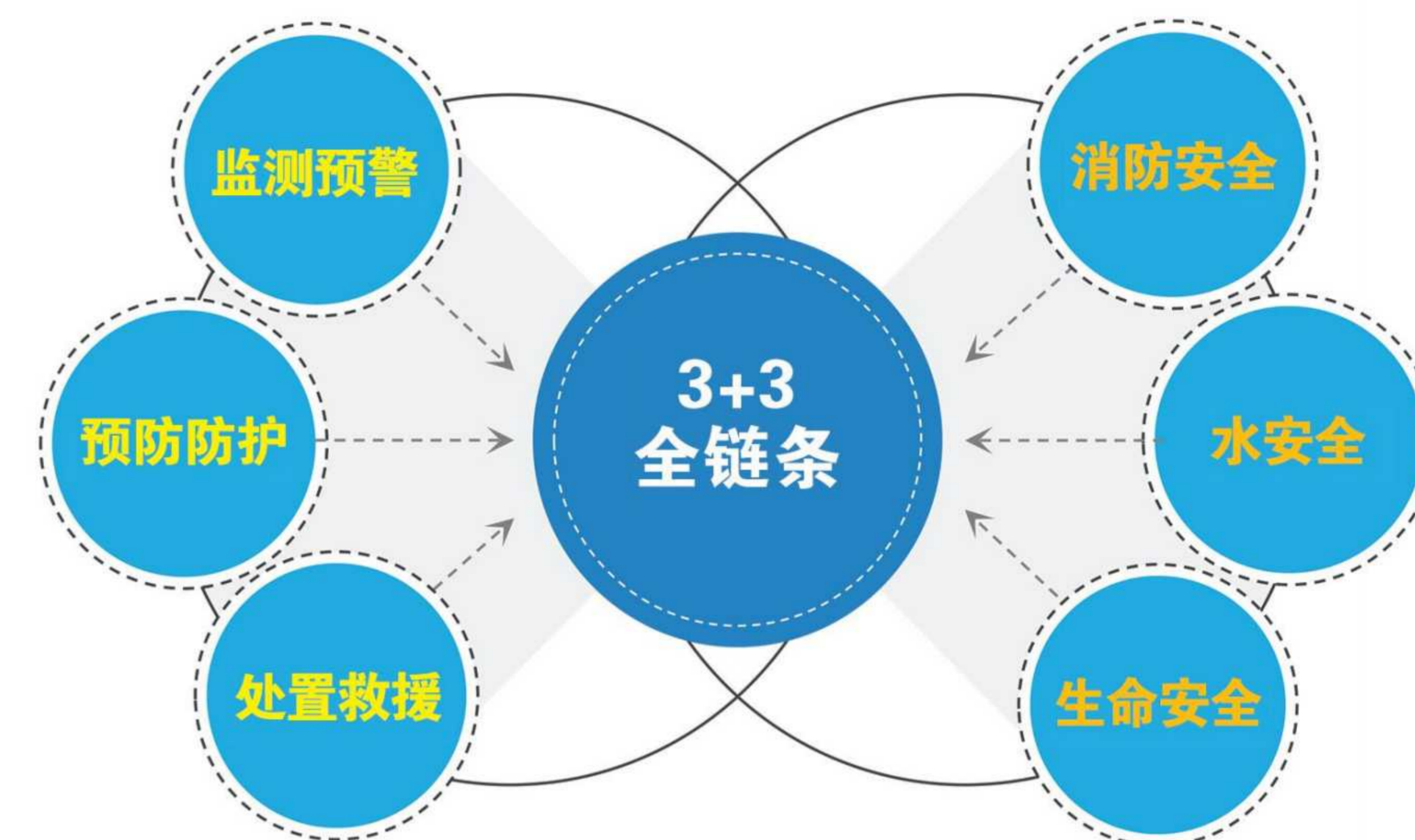
震安科技建筑减隔震设备



全市唯一的城市安全运行监测预警平台正式上线

高新区现已形成“3+3”全链条智慧应急装备产业发展格局。

The high-tech zone has formed a "3+3" full chain smart emergency equipment industry development pattern.



微探公司的光纤感温监测系统



旭华公司的燃气监测报警系统

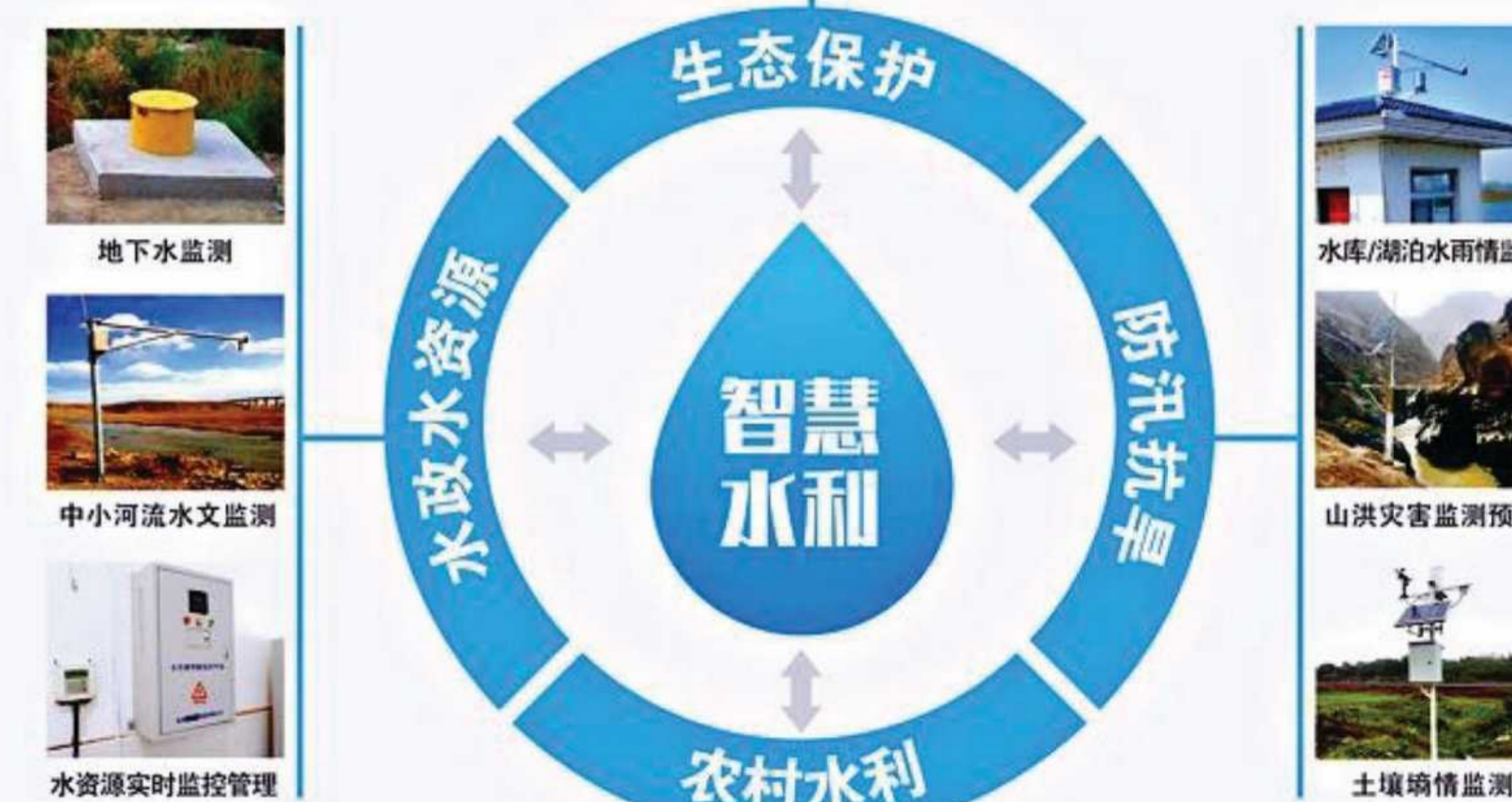


启奥科技全国最大的血液信息管理平台



水源地监控

水电站生态流量监测



平升电子智慧水利系列产品



医药健康产业集群

高新区医药健康产业现有企业23家，主要包括生物医药和健康养老两个细分领域。

The industry has 23 enterprises, composing of two subdivided fields as Bio-medicine Industry and Medical and health industry.



华润三九(唐山)药业是中国第一家专业化研发生产妇女、儿童专用药品的企业。

China Resources(Tangshan)pharmaceutical Co.,Ltd. Is the first enterprise majoring in the R &D of special drugs for women and children in China.



唐山怡安生物工程有限公司是一家专注于兽用生物制品研发、生产和销售的国家高新技术企业，自主研发生产了中国第一支兽用狂犬病灭活疫苗，第一个狂犬病病毒检测试剂盒。

Tangshan Yi'an Biological Engineering Co., Ltd.is a national high-tech enterprise majoring inthe research, development, production andsales of Veterinary Biological Products, whichindependently researched and developed thefirst Inactivated rabies vaccine for veterinary use,the first Rabies Kit.

联合启奥医疗健康平台和首佳智慧康养服务平台，推动优质医疗资源整合、医联体建设。“机器人+”智慧康养应用场景在首佳推广使用，成为唐山市示范样板。

Jointly promote the integration of high-quality medical resources and the construction of medical consortia through the Qiao Medical Health Platform and the Shoujia Smart Health Service Platform. The application scenario of "Robot+" intelligent health care has been promoted and used in the first place, becoming a demonstration model in Tangshan City.



总投资4亿元的唐山首佳养老服务中心项目，总投资4亿元的唐山天佑安康国际颐养中心项目，高端康养品牌--田园牧歌活力康养社区总占地40亩，受到广大康养生活追求者的热情追捧。北京国际医疗健康产业园将建成省内首个4.0版大健康产业园区。

Tangshan Shoujia Elderly Care Service Center project, with a total investment of 400million RMB, Tangshan Tianyou Ankang International Nursing Center project, witha total investment of 400 million yuan, the high-end health care brand -- PastoralVitality Health Care Community attract elder people and health care life pursuers.Beijing International Medical and Health Industrial Park will build the first 4.0 versionof the big health industrial Park in the province.





节能环保产业集群

荣誉称号

- ✓ 2014年，被国家工信部认定为低碳产业园区。
- ✓ 2020年，唐山高新区在国家自然资源部公布的国家级开发区土地集约利用监测统计排名中位列**第2名**。
- ✓ 2021年，被国家发改委、科技部等6部委联合评定为**“真抓实干、成效明显”**全国六个产业转型升级示范园区之一，全省唯一。



高新区集聚节能环保优质企业约 36 家，聚焦节能装备、环境监测治理、绿色低碳技术、资源循环利用等领域，形成“装备制造 + 技术服务 + 监测治理 + 低碳研发”多元产业格局。

The High-tech Zone is home to approximately 36 high-quality enterprises in the energy conservation and environmental protection sector, focusing on core fields such as R&D and manufacturing of energy-saving equipment, environmental monitoring and treatment, R&D of green and low-carbon technologies, and resource recycling. It has formed a diversified industrial development pattern of "Equipment Manufacturing + Technical Services + Monitoring & Treatment + Low-Carbon R&D".



汇中仪表股份有限公司



超声流量计

与河北清华发展研究院共建“河北清华院零碳城乡技术研究中心”，中心以促进城乡建筑能源系统零碳化转型，构建绿色、低碳、安全、智慧、经济的现代城乡能源体系为目标，充分发挥清华大学的学科优势，不断提升城乡零碳技术领域自主创新能力和产业化能力。中心成立一周年之际发布《唐山高新区绿色低碳规划与双碳技术产业发展研究》、唐山高新区可再生能源大数据平台1期、零碳工厂、零碳园区智慧能碳管控技术方案及示范等科研成果。

Jointly established the "Hebei Tsinghua Development Research Institute Zero-Carbon Urban and Rural Technology Research Center" with the Hebei Tsinghua Development Research Institute. The center aims to promote the zero-carbon transformation of urban and rural building energy systems and build a modern urban and rural energy system that is green, low-carbon, safe, smart and economical. It fully leverages the disciplinary advantages of Tsinghua University and continuously enhances the independent innovation and industrialization capabilities in the field of urban and rural zero-carbon technology. On the occasion of its first anniversary, the center released research achievements such as "Research on Green and Low-Carbon Planning and Dual-Carbon Technology Industry Development in Tangshan High-tech Zone", the first phase of the Tangshan High-tech Zone Renewable Energy Big Data Platform, zero-carbon factories, and smart energy and carbon management and control technology solutions and demonstrations for Zero-carbon parks.



节能环保装备



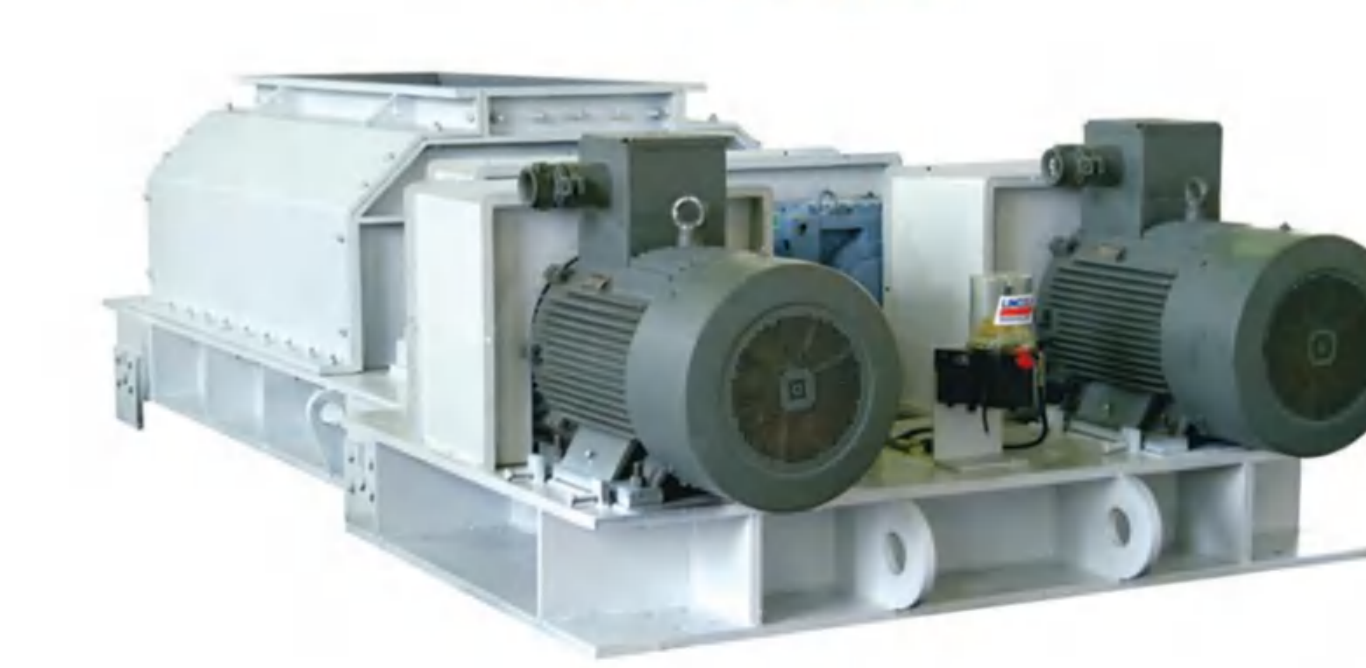
唐山金山腾宇科技有限公司



高炉送风装置



唐山天和环保科技股份有限公司



双齿辊破碎机



Development environment 发展环境

▶ 机器人共享制造工厂

高新区在全省率先搭建独具特色的机器人共享制造工厂，入选“京津冀共建共享十大场景”，“共享智造”模式被工信部全国推广。



The High-tech Zone was the first in the province to build a distinctive robot shared manufacturing factory, which was selected as one of the "Top Ten Scenarios for Joint Construction and Sharing in the Beijing-Tianjin-Hebei Region", and the "shared Intelligent Manufacturing" model was promoted nationwide by the Ministry of Industry and Information Technology.

百川机器人共享制造工厂总面积15.8万平方米，可提供800台(套)共享软硬件设备、1000余名共享人才，覆盖研发、采购、制造、检测等全链条资源，助力企业快速落地投产。与工信部中小企业发展促进中心共建“共享工程师”线上平台，加快布局京津冀重点城市，构建数据处理在唐山、生产协作布全国、智力资源汇全球的发展格局。

Baichuan Robotics Shared Manufacturing Factory covers a total area of 158,000 square meters. It provides 800 sets of shared hardware and software facilities and more than 1,000 shared professionals, covering the entire industrial chain including R&D, procurement, manufacturing and testing, helping enterprises achieve rapid launch and production. We have jointly built an online "Shared Engineers" platform with the Small and Medium-sized Enterprises Development Promotion Center of the Ministry of Industry and Information Technology (MIIT), accelerated the layout in key cities of the Beijing-Tianjin-Hebei region, and fostered a development pattern where data processing is based in Tangshan, production collaboration extends nationwide, and intellectual resources converge globally.

高新区每年安排2000万元财政性资金，发放机器人创制券支持企业共享制造；与北大、北理工、北京通研院等高校科研院所达成机器人科技成果转化样机试制合作意向。

The High-tech Zone allocates 20 million yuan of fiscal funds annually and issues robotics innovation vouchers to support enterprises in shared manufacturing.

It has reached cooperation intentions with universities and research institutes including Peking University, Beijing Institute of Technology and Beijing Tongyan Institute on prototype trial production for the transformation of robotic scientific and technological achievements.



▶ 唐山·中关村信息谷



深化京津冀科创协同，建成唐山·中关村信息谷，以“一中心、一基地、一园区、一特色小镇”打造类中关村创新创业生态，成为京津冀协同发展新标杆。

Deepen the coordinated development of science and technology innovation in the Beijing-Tianjin-Hebei region, build the Tangshan Zhongguancun Information Valley, and create an innovation and entrepreneurship ecosystem similar to Zhongguancun with "one center, one base, one park and one characteristic town", becoming a new benchmark for the coordinated development of the Beijing-Tianjin-Hebei region.

▶ 联东U谷科技企业加速器

总建筑面积11万平方米，总投资16亿元，已引进100余家优质企业，主要为电子信息、机械制造、能源环保和生物医药为主导的高新技术企业，联东集团本着做好产业特色服务，培育本土优质企业成长提供优质空间的原则，实现产业升级，成为中小企业快速成长的重要载体平台。

The total construction area is 110000 square meters, with a total investment of 1.6 billion yuan. More than 100 high-quality enterprises have been introduced, mainly high-tech enterprises led by electronic information, machinery manufacturing, energy and environmental protection, and biomedicine. Based on the principle of providing excellent industrial characteristic services and cultivating high-quality local enterprises to provide high-quality space for growth, Liandong Group has achieved industrial upgrading and become an important carrier platform for the rapid growth of small and medium-sized enterprises.



▶ 和君信远高端制造产业e家

总建筑面积12.5万平方米，总投资7亿元，抢抓京津冀协同发展机遇，积极承接京津产业外迁转移。目前，已签约企业近50家，主要涉及精密仪器、电子信息、人工智能装备、物联网设备等战略新兴产业。成为高新区乃至唐山市的新名片、新亮点和产业新高地。



Hejun Xinyuan Enterprise Incubation Accelerator Co., Ltd, With a total construction area of 125,000 square meters, and a total investment of 700 million yuan, Seizing the opportunity for coordinated development of the Beijing-Tianjin-Hebei Association, actively undertake the relocation and transfer of industries from Beijing to Tianjin. At present, nearly 50 companies have signed contracts, mainly involving strategic emerging industries such as precision instruments, electronic information, artificial intelligence equipment, and the Internet of things (IOT) devices. It has become a new business card, highlight, and industrial highland for the High tech Zone and even Tangshan City.



► 东北亚产业配套基地

项目总投资1.78亿元，项目占地15亩，总建筑面积2.6万平方米。助力唐山市打造“东北亚经济合作的窗口城市”，促进东北亚国家之间的国际化交流与合作，成为唐山市服务东北亚经济文化交流的平台载体。

The total investment of the project is 178 million yuan, covering an area of 15 acres with a total construction area of 26000 square meters. Assist Tangshan City in building a "window city for economic cooperation in Northeast Asia", promote international exchanges and cooperation among Northeast Asian countries, and become a platform carrier for Tangshan City to serve economic and cultural exchanges in Northeast Asia.



► 京津冀科技成果转化中心

项目总投资3.1亿元，总占地29.53亩，总建筑面积4.8万平方米。包括建设青年活力社区、科技成果转化中心、大数据中心等。打造科技转化中枢，提供科创技术支撑。

The total investment of the project is 310 million yuan, covering a total area of 29.53 acres and a total construction area of 48000 square meters. Including the construction of youth vitality communities, technology achievement transformation centers, big data centers, etc. Build a technology transformation hub and provide technological support for scientific and technological innovation.

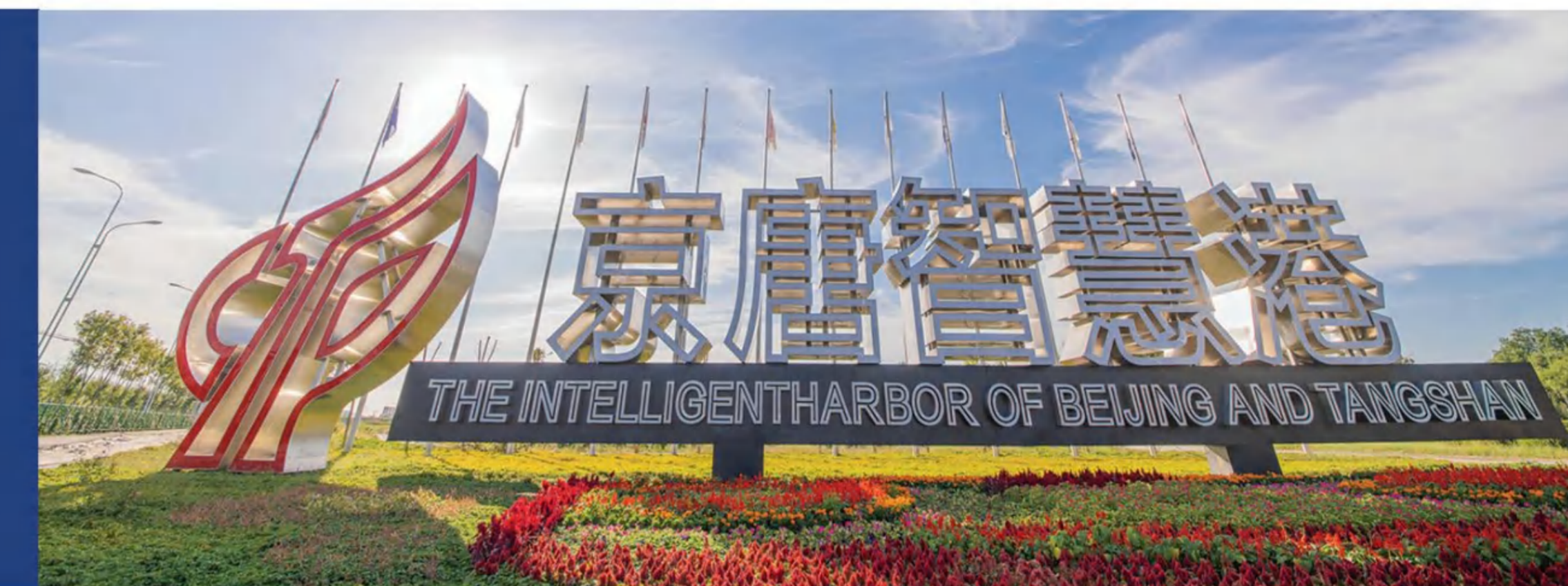


► 创新人才认定模式

全市率先开展企业自主认定人才试点，已自主认定人才160名，经验全省推广，2026年计划认定优秀人才突破300名，打造京津冀人才集聚“强磁场”。

The city has taken the lead in launching a pilot program for enterprises to independently recognize talents. So far, 160 talents have been independently recognized, and the experience has been promoted throughout the province. By 2026, it is planned to recognize over 300 outstanding talents, creating a "strong magnetic field" for talent aggregation in the Beijing-Tianjin-Hebei region.

Project-driven coordinated development 项目牵引 协同发展



高新区以北京科创飞地为创新源头，集聚北京优质科创资源、孵化前沿创意成果，打造“北京研发孵化”创新前端；以唐山京唐智慧港科创示范园城市更新项目为核心转化载体，承接北京科创成果落地产业化，构建“北京创意、唐山转化”的京津冀协同创新全链条体系，成为高新区链接京津、赋能东北亚的科创产业核心枢纽。

The High-tech Zone takes Beijing's science and technology innovation enclave as the source of innovation, gathers high-quality scientific and technological innovation resources in Beijing, incubates cutting-edge creative achievements, and builds an innovation front end of "Beijing R&D Incubation". Taking the urban renewal project of Tangshan Jingtang Smart Port Science and Technology Innovation Demonstration Park as the core transformation carrier, it undertakes the industrialization of Beijing's science and technology innovation achievements, builds a full-chain system of "Beijing creativity, Tangshan transformation" for the coordinated innovation of the Beijing-Tianjin-Hebei region, and becomes the core hub of the science and technology innovation industry in the High-tech Zone that links Beijing and Tianjin and empowers Northeast Asia.

► 唐山京唐智慧港科创示范园城市更新项目

项目选址高新区京唐智慧港核心区域，总投资162.05亿元，占地4384亩，总建筑面积441.58万平方米。唐山高新国控与二十二冶、金弘投资联合组建项目公司，采用“投资人+EPC+O”一体化模式，全周期负责项目投融资、建设、运营及产业招商。

The project is located in the core area of Jingtang Smart Port in the High-tech Zone, with a total investment of 16.205 billion yuan, covering an area of 4,384 mu and a total construction area of 4.4158 million square meters. Tangshan High-tech State-owned Holdings, the 22nd Metallurgical Construction Company and Jinhong Investment jointly established a project company, adopting an integrated model of "investor +EPC+O", and being responsible for the project's investment and financing, construction, operation and industrial investment promotion throughout the entire cycle.

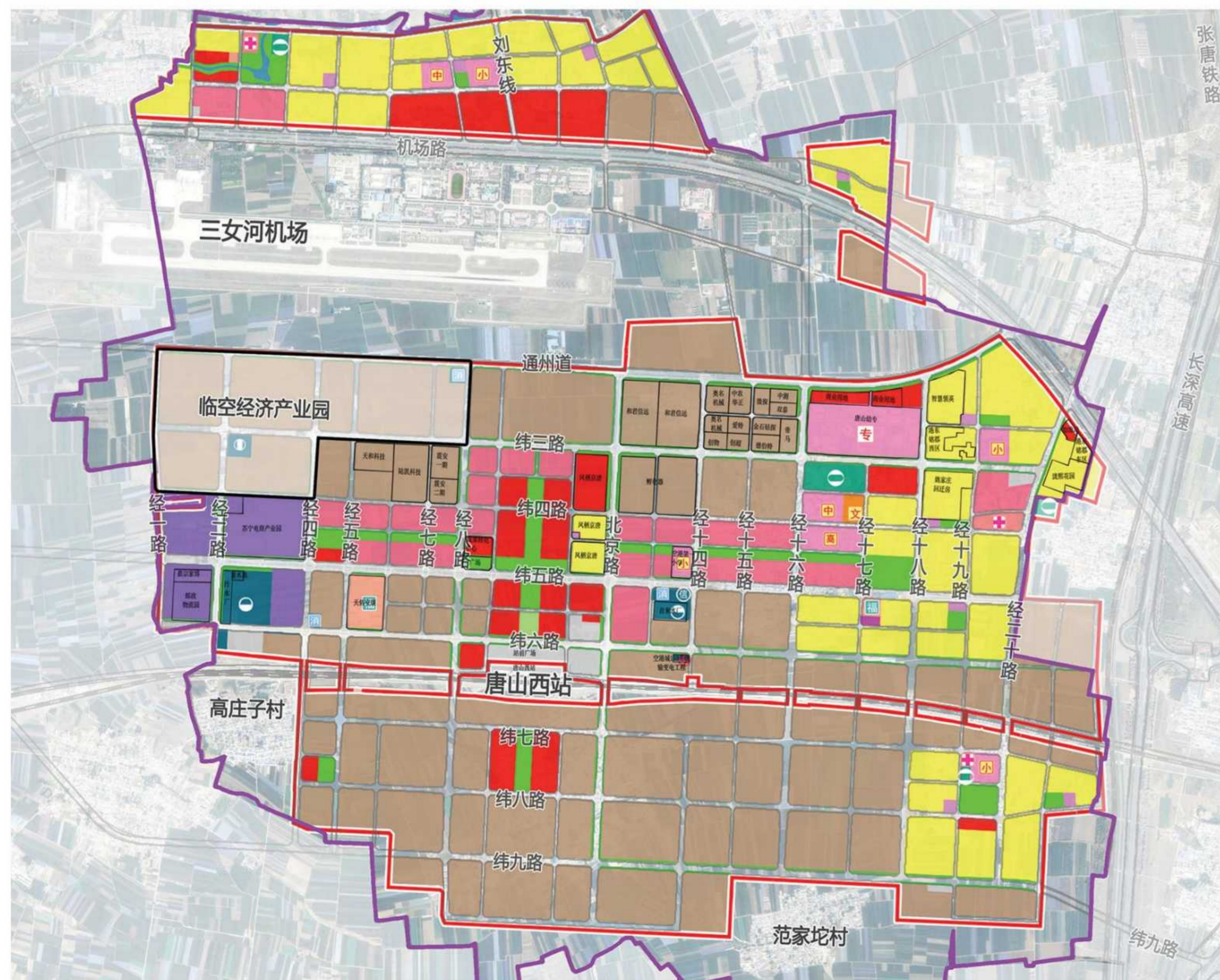


园区聚焦“3+1+N”特色产业体系，重点发展临空经济，数字经济，智能制造三大主导产业，配套发展现代服务业，布局新材料，生物科技等未来产业。采用灵活招商模式，提供租赁、出让、自建及先租后购四种模式，可按需选择，降低企业入驻门槛与投资风险。

The park focuses on the "3+1+N" characteristic industry system, prioritizes the development of three leading industries: airport economy, digital economy, and intelligent manufacturing. It also supports the development of modern service industries and plans for future industries such as new materials and biotechnology. Adopting a flexible investment promotion model, four modes are provided: leasing, transfer, self-construction and lease first purchase. Enterprises can choose according to their needs, reducing the threshold for enterprise entry and investment risks.

专属招商政策，叠加唐山市产业扶持政策，园区设立专项产业基金，给予租金、购置及运营等专属扶持，全方位赋能企业发展。

Exclusive investment promotion policies, combined with the industrial support policies of Tangshan City, the park has established a special industrial fund to provide exclusive support such as rent, purchase and operation, comprehensively empowering the development of enterprises.



► 产业政策 Industrial policy



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