



WIC

2024世界智能大会

WORLD INTELLIGENCE CONGRESS 2024



中国·天津
TIANJIN·CHINA



宣传手册 BROCHURE

整体概况

Overview

世界智能大会经中国政府批准，由国家发展和改革委员会、科学技术部、工业和信息化部、国家广播电视总局、国家互联网信息办公室、中国科学院、中国工程院、中央广播电视总台、中国科学技术协会和天津市人民政府共同主办，自 2017 年以来已经成功举办 7 届，成为世界智能科技领域学术交流、展览展示、开放创新、深化合作的顶级盛会。

Approved by the Chinese government, and jointly co-organized by the National Development and Reform Commission, Ministry of Science and Technology, Ministry of Industry and Information Technology, National Radio and Television Administration, Cyberspace Administration of China, Chinese Academy of Sciences, Chinese Academy of Engineering, China Media Group, China Association for Science and Technology and Tianjin Municipal People's Government, the World Intelligence Congress has been successfully held for seven sessions since its inception in 2017, and become the top event in the area of intelligent technologies that facilitates academic exchanges, exhibitions, openness, innovation and cooperation.

大会坚持“会展赛 + 智能体验”四位一体办会模式，突出“品牌高端化、视野国际化、内容专业化、体验场景化”特色亮点；汇聚全球智能科技领域前沿思想理念、顶尖创新技术、黑科技新产品，持续打造引领智能时代新潮流，最具品质、最具规格、最具影响力的国际标杆性盛会。

Combining conferences, exhibitions, contests and intelligent interaction experience, the Congress features high-end brands, global vision, professional contents and scenario-based experience, and pools frontier ideas, cutting-edge technologies and innovative products from worldwide, with the aim to become an international benchmark event of the best quality, highest standard and strongest influence that leads the new trends in the era of intelligence.





国家主席习近平向第三届世界智能大会亲致贺信



值此世界智能大会开幕之际，我向大会的召开致以热烈的祝贺！向出席会议的国际知名企业家、业界领军人物和图灵奖获得者等各界人士表示诚挚的欢迎！

当前，由人工智能引领的新一轮科技革命和产业变革方兴未艾。在移动互联网、大数据、超级计算、传感网、脑科学等新理论新技术驱动下，人工智能呈现深度学习、跨界融合、人机协同、群智开放、自主操控等新特征，正在对经济发展、社会进步、全球治理等方面产生重大而深远的影响。中国高度重视创新发展，把新一代人工智能作为推动科技跨越发展、产业优化升级、生产力整体跃升的驱动力量，努力实现高质量发展。

举办世界智能大会，旨在为世界智能科技领域搭建一个交流合作、共赢共享的平台。希望大家围绕“智能新时代：进展、策略和机遇”的主题，深化交流、增进共识、加强合作，推动新一代人工智能健康发展，更好造福世界各国人民。

预祝大会圆满成功！

中华人民共和国主席 习近平

2019年5月16日



Chinese President Xi Jinping's congratulatory letter to the 3rd World Intelligence Congress

As the World Intelligence Congress opens, I'd like to extend my warm congratulations on the convening of the Congress, and express my sincere welcome to the world-famous entrepreneurs, industrial leaders, Turing Award winners and people of other circles who are present at the event!

The new round of technological and industrial revolutions led by AI is in full swing. Driven by new theories and technologies including mobile Internet, big data, supercomputing, sensor networks and brain science, AI shows new features like deep learning, cross-field integration, human-computer, collective intelligence openness, and autonomous control, exerting significant and far-reaching influence on economic development, social progress and global governance. China attaches great importance to innovation-oriented development, makes the next-generation AI as the power driving the leapfrog development technologies, upgrade of industries and overall improvement of productivity, and works to achieve high-quality development.

The World Intelligence Congress aims to offer a platform for the exchanges and cooperation in the area of intelligence technologies. Under the theme of "New Era of Intelligence: Progress, Strategies, and Opportunities", the event is expected to increase exchanges, expand consensus and boost cooperation, thus driving the healthy development of the next-generation AI and better serving people around the world.

Wish the Congress a complete success!

Xi Jinping, President of the People's Republic of China

May 16, 2019



大会历程 /History

2017.06/June 2017

作为全国首个智能科技领域大会举办；同年7月，国务院发布《新一代人工智能发展规划》；
17个国家和地区；**480**位国内外智能科技领域企业嘉宾；**350+**两院院士、科研机构院所、相关高校嘉宾；**4000+**位参会人员。

As China's first intelligence technology congress, WIC was held; the State Council released the *Plan for the Development of the Next-Generation Artificial Intelligence* in July; 17 countries and regions; 480 guests from domestic and foreign enterprises in the area of intelligence technology; 350+ academicians from Chinese Academy of Sciences and Chinese Academy of Engineering, and guests from research institutes and universities; 4,000+ participants.



2023.05/May 2023



第七届大会以“智行天下 能动未来”为主题，立足全球视野、传播中国主张、展示天津作为。第七届大会共举办开闭幕式、**2**场高峰会、**48**场平行论坛、**5**项赛事、智能体验等系列活动，会议同期设立**10**个主题展区和室外展区，打造**12**万平米智能科技展，创造历届之最。

Themed as “Intelligence: Extensive Development Space, Sustainable Growth Driver”, the 7th World Intelligence Congress aims to spread what China advocates and showcase what Tianjin has done from a global vision. A series of activities, including the opening and closing ceremonies, 2 summits, 48 parallel forums, 5 contests, and intelligent experience, were held at the 7th World Intelligence Congress; 10 themed exhibition sections and outdoor exhibition areas were set up as well, delivering an intelligence technology exhibition that covered 120,000 m2, larger than that in all previous sessions.

2022.06/June 2022



全球**100**家网站及平台同时在线直播两场高峰会，**2.1**万人同屏互动，总浏览量累计超**80**亿人次，实现“百网同播，万人同屏，亿人同观”。首次举办 WIC 评选活动，展示全球范围内智能产品全要素领域示范者。

The two summits were livestreamed at the same time by 100 websites and platforms worldwide, interacting with 21,000 audiences and attracting over 8 billion views in total. WIC Outstanding Cases Selection for Intelligent Technology Innovation and Application were held for the first time, to highlight the demonstrators in all areas of intelligent products worldwide.

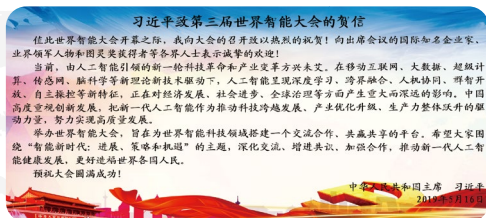
2018.05/May 2018



20+ 国家和地区; 100+ 国内院士、专家、学者;
100+ 全球五百强企业; 300+ 全球媒体报道;
168000+ 人次参会、观展。

20+ countries and regions; 100+ domestic academicians, experts and scholars; 100+ Global 500 companies; 300+ media worldwide; 168,000+ participants.

2019.05/May 2019



习近平主席向第三届大会亲致贺信; 40+ 国家和地区; 100+ 国内院士、专家、学者;
100+ 全球五百强企业; 740+ 全球媒体报道;
300000+ 人次参会、观展。

Chinese President Xi Jinping addressed congratulatory letter to the 3rd World Intelligence Congress; 40+ countries and regions; 100+ domestic academicians, experts and scholars; 100+ Global 500 companies; 740+ media worldwide; 300,000+ participants.

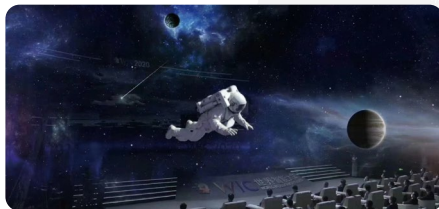
2021.05/May 2021



举办了开闭幕式、2 场高峰期、18 场高峰论坛、12 场主题论坛, 开展了 6 万平米“智能科技展”、5 项赛事、智能体验、城市治理国际论坛、科技周等一系列活动, 打造了引领智能科技高端要素荟萃、线上线下结合展示体验、合作成果丰硕的国际盛会, 突出展示了引领人工智能先锋城市建设的成效。

A series of activities, including opening and closing ceremonies, 2 summits, 18 summit forums, 12 themed forums, a 60,000 m² Intelligent Technology Exhibition, 5 contests, intelligent experience, International Forum on Urban Governance, and Science and Technology Week, were held, presenting an international event that gathered high-end intelligent technologies, combined online and offline exhibition experience and produced fruitful outcomes, and showcasing the achievements of the construction of the city as a pioneer in AI development.

2020.06/June 2020



开幕式和主论坛采用虚拟现实技术, 线上呈现身临其境的感受。两场直播同时最高在线人数累计达 1.04 亿, 总浏览量累计达 7.05 亿人次。

The VR technology was adopted for the opening ceremony and summit, creating an immersive online experience. The two livestreamed sessions attracted up to 104 million online audiences that viewed at the same time, and 705 million views in total.

历届部分嘉宾 / Previous guests



万钢 /Gang Wan

第十三届全国政协副主席、
中国科协主席

Vice Chairman of CPPCC and chairman
of China Association for Science and
Technology



周济 /Ji Zhou

中国工程院主席团名誉主席、
国家制造强国建设战略
咨询委员会主任

Honorary Chairman of the Presidium of
the Chinese Academy of Engineering,
Director of the National Manufacturing
Strategy Advisory Committee



龚克 /Ke Gong

世界工程组织联合会 (WFEO)
前任主席、中国新一代人工智能
发展战略研究院执行院长

the Past President of the World Fede-
ration of Engineering



李智陞 /Desmond Lee

新加坡国家发展部部长
兼主管社会服务
整合事务部长

Minister for National Development &
Minister-in-Charge of Social Services
Integration Republic of Singapore



吴侨文 /JOHN EDWARDS

时任英国驻华贸易使节

Then His Majesty's Trade Commission-
er for China (HMTC)



**英德拉吉特·班纳吉
/Indrajit Banerjee**

时任联合国教科文组织信息
与传播知识社会局主任

Director of the Knowledge Societies
Division of UNESCO in the Communi-
cation and Information Sector



伊萨琴科 /Isachenka

白俄罗斯莫吉廖夫州
执行委员会主席

Chairman of the Mogilev Regional
Executive Committee



**约翰·霍普克罗夫特
/John E. Hopcroft**

图灵奖获得者、美国国家工程院
院士、美国国家科学院院士

Turing Award laureate, Academician of
the National, Academy of Engineering
academician of the US National Acade-
my of Sciences



**乔治·斯穆特 /George
Fitzgerald Smoot III**

诺贝尔奖获得者

Nobel Prize winner



高文 /Wen Gao

中国工程院院士、北京大学博雅
讲席教授、鹏城实验室主任

Academician of the Chinese Academy
of Engineering, Peking University Boya
chair professor, Director of Peng Cheng
Laboratory



哈拉德·库恩 /Harald Kuhn

弗劳恩霍夫电子
纳米系统研究所所长

Director of Fraunhofer Institute for
Electronic Nano Systems ENAS



黄学东 /Xuedong Huang

微软全球技术院士、
微软全球人工智能首席技术官

Technical Fellow Chief Technology
Officer Azure AI



罗杰·瑞迪 (Raj Reddy)

图灵奖获得者、美国国家工程学
院院士、中国工程院外籍院士

Winner of the Turing Award, academi-
cian of the US National Academy of
Engineering, foreign academician of the
Chinese Academy of Engineering



肖松 /Song Xiao

西门子全球执行副总裁
西门子大中华区总裁兼首席执行官
Global Executive Vice President, Siem-
ens President and CEO of Siemens
Greater China



孟璞 /Pu Meng

高通公司中国区董事长

Chairman of Qualcomm China



窦德景 /Dejing Dou

时任波士顿咨询合伙人兼董事、
中国区首席数据科学家

Then partner, director and chief data
scientist in China region of Boston
Consulting



杨叙 /Xu Yang

英特尔公司全球副总裁
兼中国区总裁

Intel Global Vice President and China
President



Nabil Habayeb

GE 高级副总裁、
GE 国际总裁兼首席执行官

Senior Vice President of GE, President
& CEO of GE International Markets



Lars Reger

恩智浦半导体资深副总裁兼首席
技术官

Executive vice president and chief tech-
nology officer for NXP Semiconductors



柯若博 /Robert Cohen

史赛克全球数字化、
机器人及赋能技术总裁

President of Stryker Global Digital-
ization, Robots and Empowerment
Technology

**Nigel Toon**

Graphcore 联合创始人
兼首席执行官

Founder & CEO of Graphcore

**刘烈宏 / Liehong Liu**

时任中国联合网络通信集团
有限公司董事长

Then Chairman of China United Network Communication Group Co., Ltd.

**陈肇雄 / Zhaoxiong Chen**

时任中国电子科技集团有限公司
董事长

Then Chairman of China Electronics Technology Group Corporation

**曾毅 / Yi Zeng**

中国电子信息产业集团
有限公司董事长

Chairman of China Electronics Corporation

**于旭波 / Xubo Yu**

中国通用技术集团
董事长

Chairman of China General Technology (Group) Holding Co., Ltd.

**陈旭东 / Xudong Chen**

时任 IBM 大中华区总经理

Then General Manager of IBM Great China

**李彦宏 / Robin Li**

百度创始人、董事长
兼首席执行官

Co-founder, Chairman and CEO of Baidu, Inc.

**杨元庆 / Yuanqing Yang**

联想集团董事长兼 CEO

Chairman & CEO of Lenovo Group

**刘庆峰 / Qingfeng Liu**

科大讯飞董事长

CEO of iFLYTEK

**周鸿祎 / Hongyi Zhou**

360 集团创始人

Founder of 360 Technology Co., Ltd.

**雷军 / Jun Lei**

小米集团创始人、董事长
兼首席执行官

Founder, Chairman and CEO of Xiaomi Corporation

**刘强东 / Qiangdong Liu**

京东集团董事局主席
兼首席执行官

Board Chairman and CEO of JD Group

**王坚 / Jian Wang**

中国工程院院士、
阿里云创始人

Member of the Chinese Academy of Engineering Founder of Alibaba Cloud

**历军 / Jun Li**

中科曙光总裁

President of Sugon

**徐立 / Li Xu**

商汤科技联合创始人、
董事长兼 CEO

Co-founder, Chairman and CEO of SenseTime

**印奇 / Qi Yin**

旷视科技联合创始人兼 CEO

Co-founder and CEO of MEGVII

**汉斯·保罗·博克纳
(Hans-Paul Burkner)**

波士顿咨询全球主席

Global Chairman of Boston Consulting Group

**马云 / Jack Ma**

时任阿里巴巴集团董事局主席

Then Board Chairman of Alibaba Group

**马化腾 / Pony Ma**

腾讯主要创办人、
董事会主席兼首席执行官

Main founder, Board Chairman & CEO of Tencent

**安铁成 / Tiecheng An**

中国汽车技术研究中心
有限公司董事长

Chairman of the Board China Automotive Technology and Research Center Co., Ltd.

嘉宾排名不分先后，信息以参会时为准 / Rank in no particular order. The information is the latest when the guests attend the event.



会议论坛

Conferences



共举办论坛活动 **200+** 场
200+ forums



世界 500 强企业 **133** 家
133 Global 500 companies



参会国家和地区数 **57** 个
57 countries and regions



中国 500 强企业 **386** 家
386 China's top 500 companies



参加论坛人数 **75000+** 人
75,000+ participants



独角兽和知名科技企业 **1040+** 家
1,040+ unicorn tech companies



图灵奖、诺贝尔奖获得者 **17** 人
17 winners of the Turing Award and Nobel Prize



境内外媒体 **1300** 家
1,300 domestic and foreign media



院士、知名学者 **280+** 人
280+ academicians and renowned scholars



中外记者 **1300+** 人
1,300+ Chinese and foreign journalists



第七届世界智能大会邀请了千余位政商界嘉宾、专家学者、行业精英汇聚天津，集中展现智能科技新思想，围绕生成式人工智能、智能网联汽车、脑机交互等话题进行相互交流。

The 7th World Intelligence Congress gathered more than 1,000 guests from political and business circles, experts and scholars, and industrial elites to Tianjin, who exchanged ideas about generative AI, intelligent connected vehicles and brain-computer interface, among other topics, and showcased the new development in intelligent technologies.

话题方向涵盖 / Topic coverage





历届知名展商

Renowned Exhibitors in Previous Sessions



排名不分先后 / Rank in no particular order.



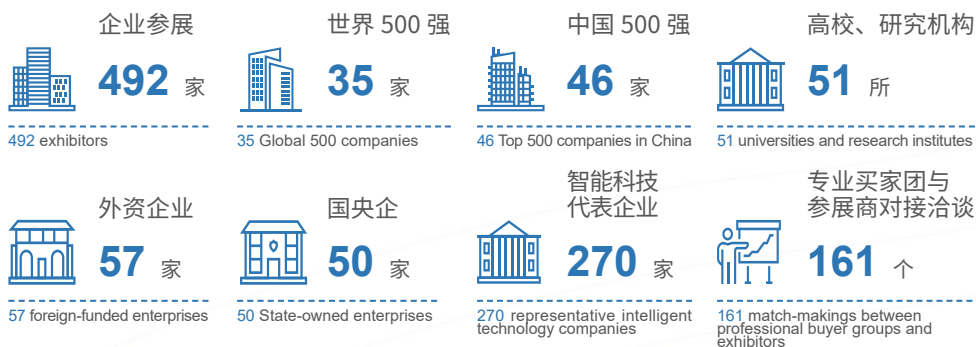
第七届展览数据

Data about the 7th World Intelligent Technology Exhibition

参展商整体情况 / Exhibitor Profile

来自全球共计

A total of



成果数量 / Outcomes



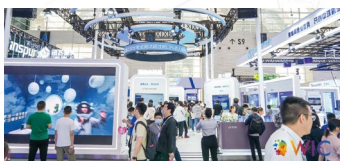
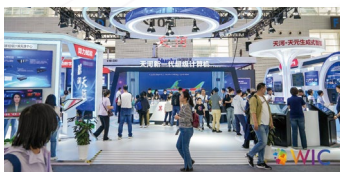


展览展示

Exhibitions

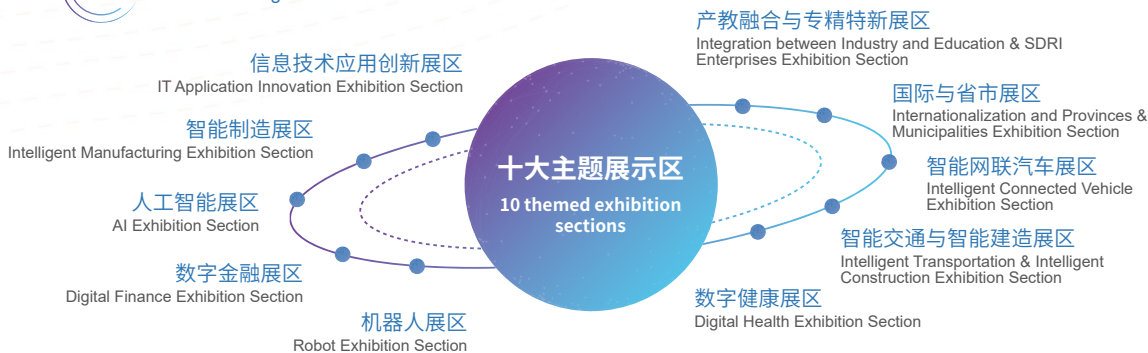
世界智能科技展作为大会重要的组成部分，根据智能科技研究方向、前沿技术、应用场景等领域，统筹规划展区和智能体验区。2024 第八届世界智能大会世界智能科技展规划采用国家会展中心（天津）二期 8 个展馆，室内展览展示面积 10 万平方米，设置信息技术应用创新展区、智能制造展区、智能网联汽车展区、人工智能展区、机器人展区、智能交通与智能建造展区、数字金融展区、数字健康展区、产教融合与专精特新展区以及国际与省市展 10 大展区，集中展示全球智能科技领域顶尖技术产品和创新人才高地发展战果。

The World Intelligence Technology Exhibition, a major part of the Congress, includes the exhibition area and the intelligent experience area, with the focus on the directions for intelligent technology, frontier technologies and application scenarios. At the 8th World Intelligence Congress 2024, the exhibition will be held in eight halls in Phase II of the National Convention & Exhibition Center (Tianjin) that covers an indoor exhibition area of 100,000 m². The exhibition will include 10 sections under themes of IT application innovation, intelligent manufacturing, intelligent connected vehicle, AI, robots, intelligent transportation & intelligent construction, digital finance, digital health, integration between industry and education, SDRI enterprises and internationalization and provinces & municipalities, showcasing the top technological products and the development of innovation talent in the area of intelligent technologies.



历届智能科技展精彩集锦 / Previous Intelligent Technology Exhibitions

展区规划 / Planning of the exhibition area



以会兴业 /Business Boosting

世界智能大会已经成为天津发展智能科技产业加速器，七届大会以来，共签署 800 项合作协议，协议投资额达到 6253 亿元。天津智能科技产业集群日益壮大，紫光云、360、TCL、联想、麒麟等企业总部落户天津，央企二级总部通用机床成功落地，阿里巴巴天津中心、华为鲲鹏生态、腾讯全国最大 IDC 数据中心、科大讯飞“北方声谷”、中电科新材料、海康威视、新松机器人等一批标志性项目已投资落地。众多企业通过世界智能大会“金招牌”，实现了从客人到天津主人身份的转变。

The World Intelligence Congress has become an accelerator of the intelligent technology industry in Tianjin. In the seven sessions that have been held so far, a total of 800 cooperation agreements have been signed, involving contracted investments of RMB625.3 billion. In Tianjin, the industrial cluster of intelligent technologies has been expanding, gathering a number of hallmark projects such as the headquarters of Unicom, 360, TCL, Lenovo and Kylin, General Technology Machine Tool Co., Ltd. as well as Alibaba Tianjin, Huawei Kunpeng Ecosystem, Tencent's biggest IDC at home, iFLYTEK "Sound Valley in North China", CETC New Materials, Hikvision and Siasun Robot. Many enterprises, which were guests before, have chosen to settle in Tianjin after participating in the World Intelligence Congress.

赛事活动
Contests



亚太机器人世界杯天津国际邀请赛
Asia Pacific RoboCup Tianjin International invitational Tournament



世界智能驾驶挑战赛
World Intelligent Driving Challenge



中国（天津）工业 APP 创新应用大赛
2023 China (Tianjin) Industrial APP Innovation and Application Competition



中国华录杯·数据湖算法大赛
2023 China Hualu Cup - data lake Algorithm Competition



国际智能体育大会
International Smart Sports Conference



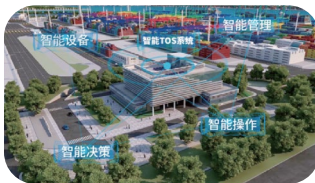


智能体验

Intelligent Experience



世界智能大会 5G 应用创新体验基地
The innovative 5G experience base at the World Intelligence Congress



天津港智慧港口
Smart Tianjin Port



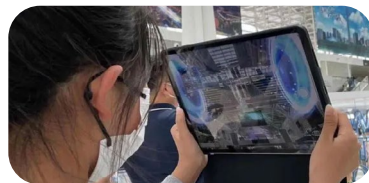
线下互动体验
Offline interactive experience



中新天津生态城世界智能大会永久展示基地
The permanent exhibition base of the World Intelligence Congress in the Sino-Singapore Tianjin Eco-City



滨海新区现代产业展示交流中心
Modern Industrial Exhibition and Exchange Center in Binhai New Area



元宇宙会展
Metaverse exhibition

双边会谈

Bilateral Business Match-making

第七届世界智能大会开展双边会谈 219 场，腾讯、华为、泰达控股、浪潮集团、中科曙光、华芯科技、培生教育、培思特集团、山姆实验室、励讯集团、拟未科技等海内外众多企业广泛参与。意向投资额度 16 亿元，签约金额约 2700 万元，合作贸易订单 6700 万元，意向融资额 60.2 亿元。

At the 7th World Intelligence Congress, 219 bilateral business talks were held, with participation by countless enterprises including Tencent, Huawei, TEDA Holding, Inspur, Sugon, Huaxin Technology, Pearson Education, Best Group, Sam's Laboratories, Lixun Group and Graphcore. These talks produced an intended investment of RMB1.6 billion, a contracted investment of RMB27 million, trader orders of RMB67 million, and an intended financing amount of RMB6.02 billion.

成果发布

Achievements Release

第七届大会共发布成果
92 项

A total of 92 achievements released at the 7th World Intelligence Congress

为首次对外发布
23 项

23 outcomes announced for the first time





成果发布现场图

Achievements Release Conference

大模型集中发布，包括科大讯飞星火认知大模型、360 集团“360 鸿图”大模型、国家超算天津中心“天河天元大模型”等。
国家级专业机构集中发布，《中国新一代人工智能科技产业发展报告 (2023)》、《数字经济与可持续发展的中国实践》已连续多届发布。
企业集中发布 43 项最新成果，天津港发布全球首个氢动力人工智能搬运机器人，美国碧迪医疗发布“数字医疗赋能智慧医院药耗精益化管理”等多项成果。

The event saw the concentrated release of AI foundation models, including the Spark cognition foundation model of IFLYTEK, big “360” Hongtu foundation model of 360 Group, and the “Tianhe Tianyuan” foundation model of the National Supercomputer Center in Tianjin, and reports by State-level specialized institutions, such as the *Report on the Development of China’s Next-Generation AI Technology Industry (2023)* and *China’s Practice in Digital Economy and Sustainable Development* that have been published for several sessions in a row. Moreover, enterprises released 43 latest outcomes, including the world’s first hydrogen-powered AI transfer robot unveiled at Tianjin Port, and the outcomes of the project “Digital Medicine Empowers the Lean Management of Drug Consumption at Smart Hospitals” announced by Becton Dickinson.

优秀案例评选

Case Award

WIC 智能科技创新应用优秀案例评选活动由世界智能大会组委会、中国新一代人工智能发展战略研究院、中国软件行业协会及天津市智能科技产业专家咨询委员会共同倾力打造，聚焦“智能制造”、“智能网联汽车”、“智能网络安全”三大领域。评选于 2023 年 10 月启动全球征集，获奖案例将在 2024 第八届世界智能大会期间进行重磅发布。

WIC Outstanding Cases Selection for Intelligent Technology Innovation and Application is jointly hosted by the World Intelligence Congress Organizing Committee, the Chinese Institute of New Generation Artificial Intelligence Development Strategies, the China Software Industry Association and the Tianjin Intelligent Technology Industry Expert Advisory Committee, focusing on the three major areas of “Intelligent Manufacturing”, “Intelligent Connected Vehicles” and “Intelligent Network Security”. The global solicitation is started in October 2023, and the winning projects will be released during the 8th World Intelligence Congress 2024.





大会影响力

Influence of the Congress

第七届大会开幕式网络直播总浏览量达 9.35 亿人次。全球海外媒体通过 6 种语言宣传大会，落地 68 个国家和地区。中国网连续四届推出“中国三分钟”世界智能大会专题节目，全球 31 个国家 1145 家外媒转载，全渠道海外浏览量达 36.1 亿人次。中央广播电视总台全程跟踪，新闻联播三次播发大会报道，《东方时空》《朝闻天下》《天下财经》等栏目重点发力，累计播发稿件 97 篇，全媒体累计报道 24 万余次。

Opening Ceremony of the 7th World Intelligence Congress recorded 935 million views when livestreamed online. It was promoted by overseas media in six languages across 68 countries and regions. China.com.cn featured WIC in “China Mosaic” for the 4th session in a row, which was rebroadcasted by 1,145 media in 31 countries, and viewed 3.61 billion times overseas across all channels. CMG tracked the Congress in the whole process; CCTV News covered the event three times; CCTV programs including “Oriental Horizon”, “Morning News” and “Global Finance” paid particular attention to the event, releasing 97 articles in total. About 240,000 media reports were produced in total.

媒体矩阵 /Media



排名不分先后 /Rank in no particular order.

展位价格 /Exhibit Booth Price

2024 世界智能科技展室内展馆展位价格参考

Indoor booth price reference for the World Intelligent Technology Exhibition 2024

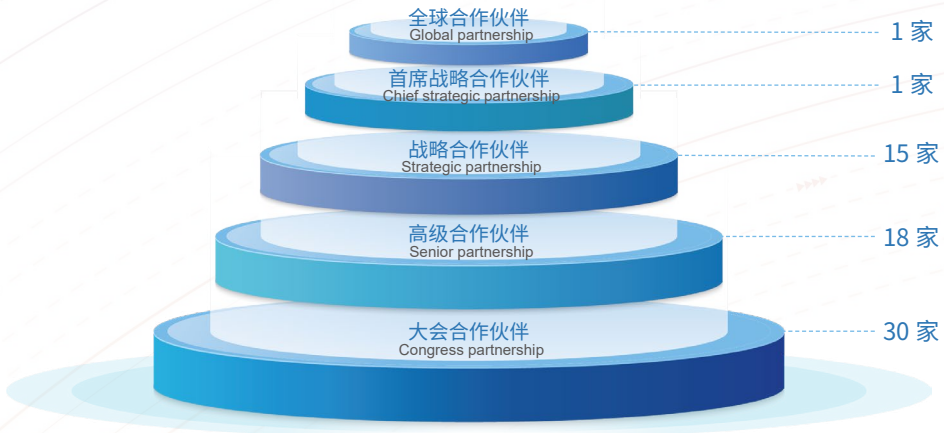
光地 (36m ² 起租) /Space (36 m ² or more)	标准展位 (9m ² 起租) / Standard booth (9 m ² or more)
A 区展位: 1200 元 /m ² Booth in Area A: RMB 1,200/ m ²	12000 元 /9m ² RMB12,000 per booth (9 m ²)
B 区展位: 900 元 /m ² Booth in Area B: RMB900/ m ²	

赞助合作
Sponsorship

赞助层级 /Sponsorship Levels

现设置全球合作伙伴、首席战略合作伙伴、战略合作伙伴、高级合作伙伴、大会合作伙伴及多样化的商务合作形式，诚邀全球企业共襄盛事，拥抱智能时代，实现无限可能，并为您提供更多项目合作洽谈、重要活动参与、企业形象展示、技术成果交流等机会。世界智能大会将开放大会会议、智能科技展等市场化合作资源，并向各层级合作伙伴授予对应权益称号。

Diverse forms of business cooperation are honored, including global partnership, chief strategic partnership, strategic partnership, senior partnership and congress partnership, to engage enterprises from worldwide in the event, so as to leverage business opportunities in the era of intelligence together. Also, opportunities for project match-making, activity participation, corporate image display and exchanges of technological outcomes are available. The World Intelligence Congress will open conferences, intelligent technology exhibitions and other resources for market cooperation, and grant titles to partners of corresponding levels.





大会提供定制及多样化的商务合作形式：

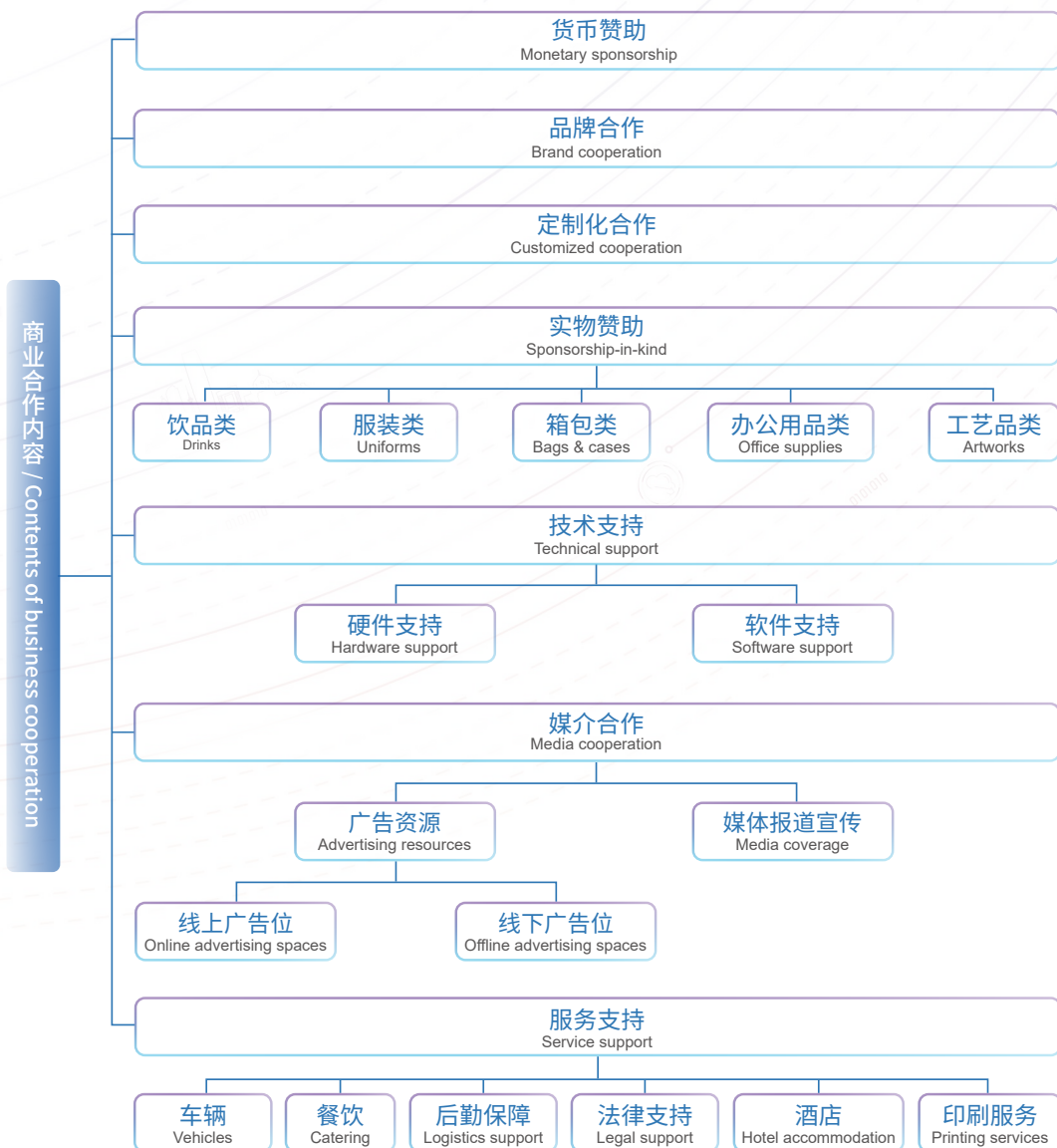
(一) 活动合作伙伴：采取一事一议方式确定合作内容，提供定制化服务。

(二) 文创产品联名款、赞助产品供应商、赞助服务供应商：根据文创产品、赞助产品或服务的内容确定合作方式，提供定制及多样化服务。

Customized and diverse forms of business cooperation:

(I) Activity partners: Contents of cooperation are identified case by case to customize services.

(II) Suppliers of co-branded cultural & creative products, sponsored products and sponsored services: Modes of cooperation are identified according to the contents of cultural & creative products, sponsored products or services to customize services.



历届合作伙伴

Previous congress partnership

历届全球合作伙伴 /Previous global partnership

ICBC 中国工商银行

历届首席战略合作伙伴 /Previous chief strategic partnership

云账户™

历届战略合作伙伴 /Previous strategic partnership



历届高级合作伙伴 /Previous senior partnership



历届大会合作伙伴 /Previous conference partnership





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大会官网: www.wicongress.org.cn

Website:



咨询热线: 400-019-0516 022-83608031

Hotline:



邮箱: wic@wicongress.org

Email:



大会组委会秘书处地址: 天津市河西区友谊路35号城市大厦8层

Address: F8, City Building, No. 35, Youyi Road, Hexi District, Tianjin



官方视频号

Official Video Account



官方小程序

Official Mini-Program



官方微信公众号

Official WeChat Account



官方抖音号

Official Douyin Account



智多

ZHIDUO



智悦

ZHIYUE

天津世智会展有限公司2024年1月版

January 2024 Edition

Tianjin Shizhi Exhibition Co., Ltd.