



WORLD
INTERNET OF THINGS
CONVENTION
世界物联网大会

ANNUAL
CONFERENCE

2026

全球万物智联数字经济可持续发展大会 世界物联网大会

智联世界 共赢未来

2026年11月2-4日
中国·北京、法国·图卢兹



古特雷斯
联合国秘书长

连续三届为大会致辞

“

我很高兴向世界物联网大会致以问候。

物联网正在重塑各行各业和驱动全球社会经济变革。

通过实时数据分享和信息网络，物联网在交通、农业、能源和医疗健康等领域的应用正在改善人们的生活质量和推进可持续发展目标。

数字技术已经改变了我们生活的方方面面。

释放数字新经济的潜力取决于一个万物互联的世界。

我们需要确保这些快速发展的技术平等地服务于全人类。

我祝贺大会圆满成功。让我们一起利用创新塑造一个更好的明天。

”



阿曼迪普·辛格·吉尔

联合国副秘书长
联合国秘书长数字与新兴技术
事务特使

“

在世界物联网大会成立十周年之际我们群贤毕至，在此相聚。大会提供了一个重要的对话平台，让大家可以围绕新兴技术和其应用展开讨论，我对此表示感谢。

《全球数字契约》为引领数字化转型提供了宏伟蓝图。数字技术正在重塑世界经济，同时也在深刻影响着我们的日常生活。它们也为加速实现可持续发展目标带来了巨大的希望。今天的会议也体现了《全球数字契约》的愿景。数字经济是该契约的核心所在。数字经济正在日益与全球经济交织在一起。

在我们召开第十届世界物联网大会暨首届全球万物智联数字经济可持续发展大会之际，让我们重新做出承诺，推动各领域、各区域包容性数字创新和前瞻性合作。要确保获取数字机遇普遍而有意义，携手合作是关键。

我希望你们的讨论和见解会对数字和新兴技术展开全球性对话做出宝贵的贡献。

”



WORLD
INTERNET OF THINGS
CONVENTION
世界物联网大会

Part 1

大会介绍

世界物联网大会（WIOTC）是联合国经社理事会登记的、全球性创新型非营利的物联网数字经济国际机构组织，高端、前沿、引领性的物联网数字经济年度盛会。

ANNUAL
CONFERENCE | **2026**

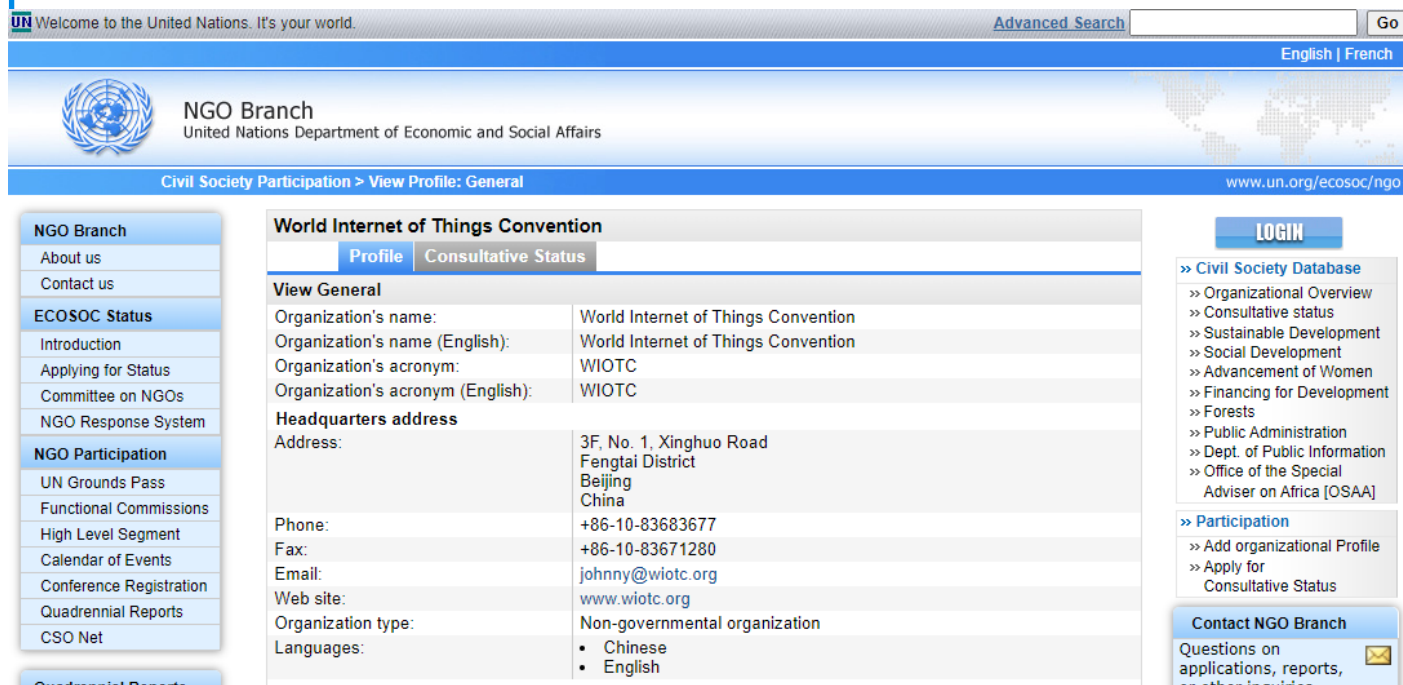
WIOTC 世界物联网大会

- 全球性创新型非营利的物联网数字经济国际机构组织
- 联合国经社理事会登记的国际组织
- 高端、前沿、引领性的物联网数字经济年度盛会

大会宗旨

构建万物互联的智慧世界

在联合国框架下推动世界各国物联网建设和经济社会创新发展
助力联合国可持续发展目标的实现
建立物联网国际公约和全球通用标准
推动全球物联网新经济市场构建
减小数字鸿沟
造福世界社会大众智慧生活和工作



The screenshot shows the official website of the World Internet of Things Convention (WIOTC). The header includes the United Nations logo and the text "NGO Branch United Nations Department of Economic and Social Affairs". The main content area displays the "World Internet of Things Convention" profile, including its name in English, acronym (WIOTC), and headquarters address in Beijing, China. A sidebar on the left lists various sections like "About us", "ECOSOC Status", and "NGO Participation". A right sidebar contains a "LOGIN" button and links to the "Civil Society Database" and "Participation" sections.



WORLD
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CONVENTION
世界物联网大会

构建万物互联的智慧世界
BUILD A SMART WORLD WHERE ALL THINGS ARE INTERCONNECTED

已连续成功举办十届世界物联网大会（2016-2025）、首届全球万物智联数字经济可持续发展大会，及300多场国际会议活动，近几届年会均有超千万人次参与收看。得到了联合国秘书长古特雷斯的高度重视，多次为大会致辞并在联合国官网发布。





1

编著并发布了世界物联网北京宣言、世界物联网白皮书
“构建万物智联数字经济全球市场”倡议、
全球首部世界万物智联数字经济白皮书

2

提出了“物联网是代表人类社会继农业革命、工业革命和信息革命之后的又一场伟大变革和革命——‘智慧革命’”的新理念

3

原创了“物联网是集数字化、信息化、智能化为一体的世界生态网络，是数字经济与实体经济及新一代信息技术深度融合的全球化新经济载体”的物联网数字经济新认知、新定义

4

原创了高级数字经济模式、全球万物智联数字经济市场方案
万物智联高级数字经济架构体系

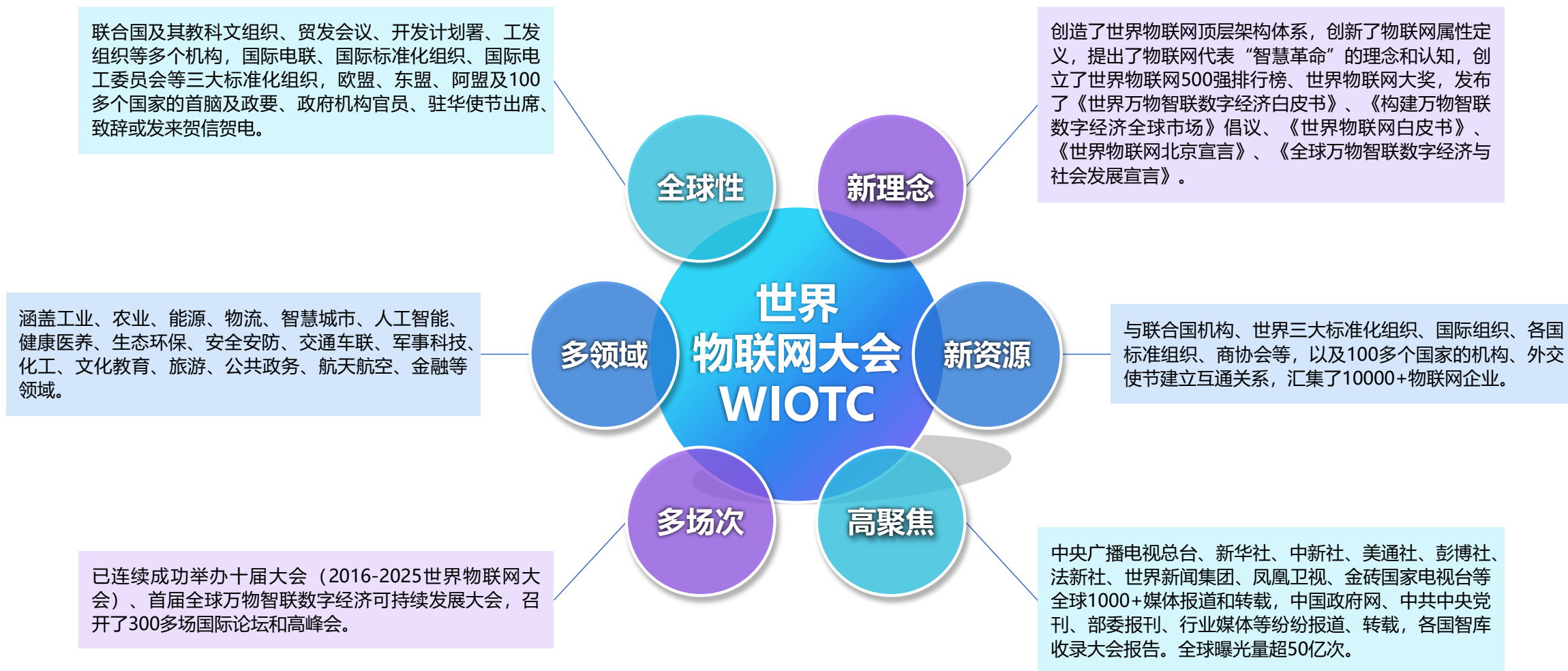
5

树立了“世界物联网500强排行榜”

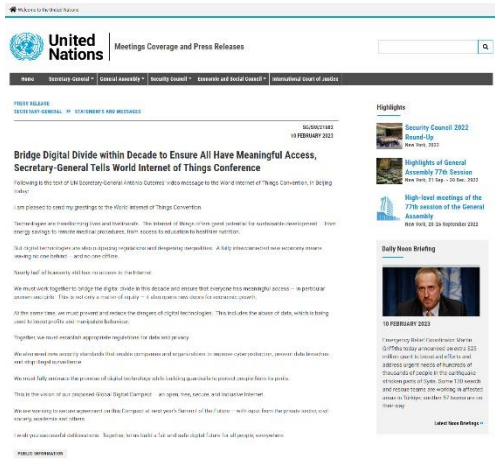
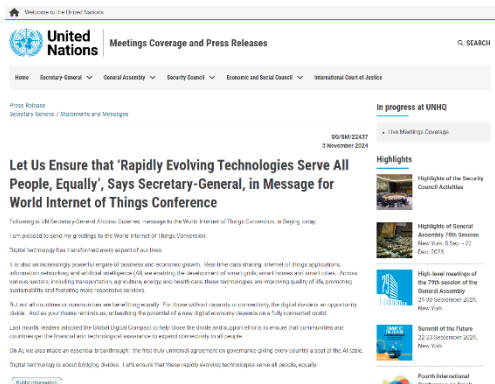
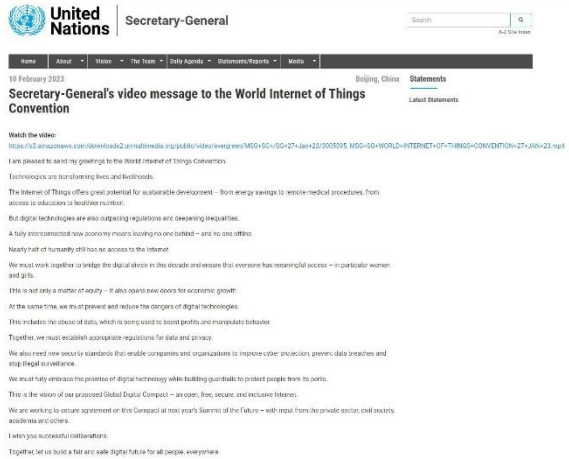
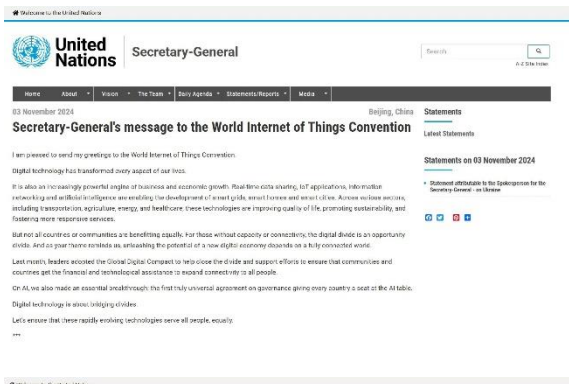
6

塑造了“全球万物智联数字经济典范（示范城市、示范企业）”





联合国秘书长古特雷斯多次为世界物联网大会致辞，并在联合国官网发布。中国政府网登载大会新闻。



2023世界物联网大会在京召开 倡议构建万物智联数字经济全球市场

2023-11-01 15:04 来源：北京日报

昨天，2023（第八届）世界物联网大会在国家会议中心召开，来自国际组织机构、全球相关产业领域的企业代表和专家，围绕提高物联网战略地位、构建万物互联的数字经济全球市场展开讨论。大会同时发布了“构建万物智联数字经济全球市场”倡议，呼吁世界各国消除物联网数字经济创新发展的壁垒，共同构建物联网支撑的智慧世界。

物联网有驱动社会经济发展变革
“在这个相互连接的世界，物联网是数字技术影响力的见证。正在重塑各行各业和驱动全球社会经济变革。”在开幕式致辞中，联合国秘书长安东尼奥·古特雷斯表示。

目前，物联网主要应用在工业及生产制造、农业、交通车联网、医疗健康、电力能源、环境保护、航天航空、军事装备、大众生活等领域。在世界物联网大会执委会主席何朝晖看来，随着承载物联网数字经济的基础设施网络向5G、4G、星网网络甚至量子传输、光子传输方向发展，连接形式也将由“万物互联”走向“万物智联”。

中国物联网基建建设领跑全球
在万物互联的时代，传统物联网基础设施的数字化和软件定义，将成为新的“基础设施”。在物联网基建建设可持续发展方面，中国率先做出了表率。

据何朝晖介绍，今年中国建成承载物联网的5G基站数量有望超过320多万个，成为全球最大的新一代网络大国，数字经济规模有望超过30万亿元，增速超过25%。

参照全球权威研究机构和国际组织的数据库分析，2023年全球物联网连接数增长超过20%，物联网智能技术驱动的全球数字经济则有望超过20万亿美元。“物联网支撑的数字产业化巨大浪潮正在扑面而来，将会催生出一个崭新的世界经济社会格局。”何朝晖称，预计到2030年，全球物联网连接数或将超过300亿，全球物联网数字经济年总产值有望超过40万亿美元。

消除创新壁垒共建智慧家园
为促进世界各国物联网数字经济共同发展，缩小数字鸿沟，造福世界人民智慧生活、生产和工作，助力联合国可持续发展议程，支持人类命运共同体构建，本届世界物联网大会同时发布了“构建万物智联数字经济全球市场”的倡议。

倡议呼吁世界各国尤其数字经济体大国消除物联网数字经济创新发展的壁垒，加强高新科技开放创新合作，共同创造智慧地球世界家园；世界各国政府和企业应加大对“物联网是量变质化、智能化、数字化于一体的智慧世界生态网络、新一代智能技术、数字科技与实体经济深度融合的全球数字经济共同体”的认知和战略定位。

主办方介绍，其原创的“可视化实时场景虚拟网络禁止复制”的高层数字经济模式将提供给世界各国开发使用，支持全球数字经济转型升级，并呼吁世界各国政府机构和企业合作共同打造全球万物智联的数字经济市场体系，共同构建制定世界万物智联的数字经济国际公约，实现真正的万物互联互通。（记者 杨天俊）



Spotlight shines on IoT's role in growth and development

Updated: November 21, 2023 10:06 China Daily

Closer cooperation in high-tech fields like the IoT among countries and regions can further boost connectivity, promote mutual development and foster high-quality and sustainable growth over the long run, said participants at the ongoing three-day World Internet of Things Convention 2023 in Beijing.

Highlighting the importance of embracing emerging digital technologies, Antonio Guterres, secretary-general of the United Nations, said the IoT is reshaping industries and driving socio-economic changes around the globe.

He said in a letter sent to the convention on Monday that through real-time data-sharing and networking of information, IoT applications across transportation, agriculture, energy and healthcare are improving quality of life and can advance the Sustainable Development Goals.

"Only by working together can we ensure that frontier technologies like the internet of things and artificial intelligence serve humanity — bridging divides, uplifting lives and leaving no one behind," he said.

With "New IoT, New Economy, New Era" as its underlying theme, the convention opened on Sunday.

Jo Cops, president of the International Electrotechnical Commission, said digital technologies like the IoT are playing an increasingly important role in "shaping a sustainable, resilient and economically vibrant future for all".

For instance, the IoT supports the transition to renewable energy through smart grid applications, and it also revolutionizes smart cities enhancing urban services, transportation, waste management, public safety and health, Cops told the opening ceremony via video on Monday.

He Xuming, chairman of the World Internet of Things Convention executive committee, said, "The IoT has found major applications in various industries, including industrial manufacturing, agriculture, transportation, healthcare, energy and environmental protection."

He said he believes the IoT fueled digital economic industrialization is set to usher in a new world economic and social landscape, with China playing a leading role in promoting the construction of IoT infrastructure.

Citing data from global research institutions and organizations, he said the world's digital economy, powered by IoT smart technologies, is experiencing a high-speed annual growth rate of 20 percent. Global IoT connections are set to grow by over 20 percent to surpass 18 billion in number this year. By 2030, the number is estimated to exceed 80 billion.

Notably, China has set an example in sustainable development in IoT infrastructure, according to He.

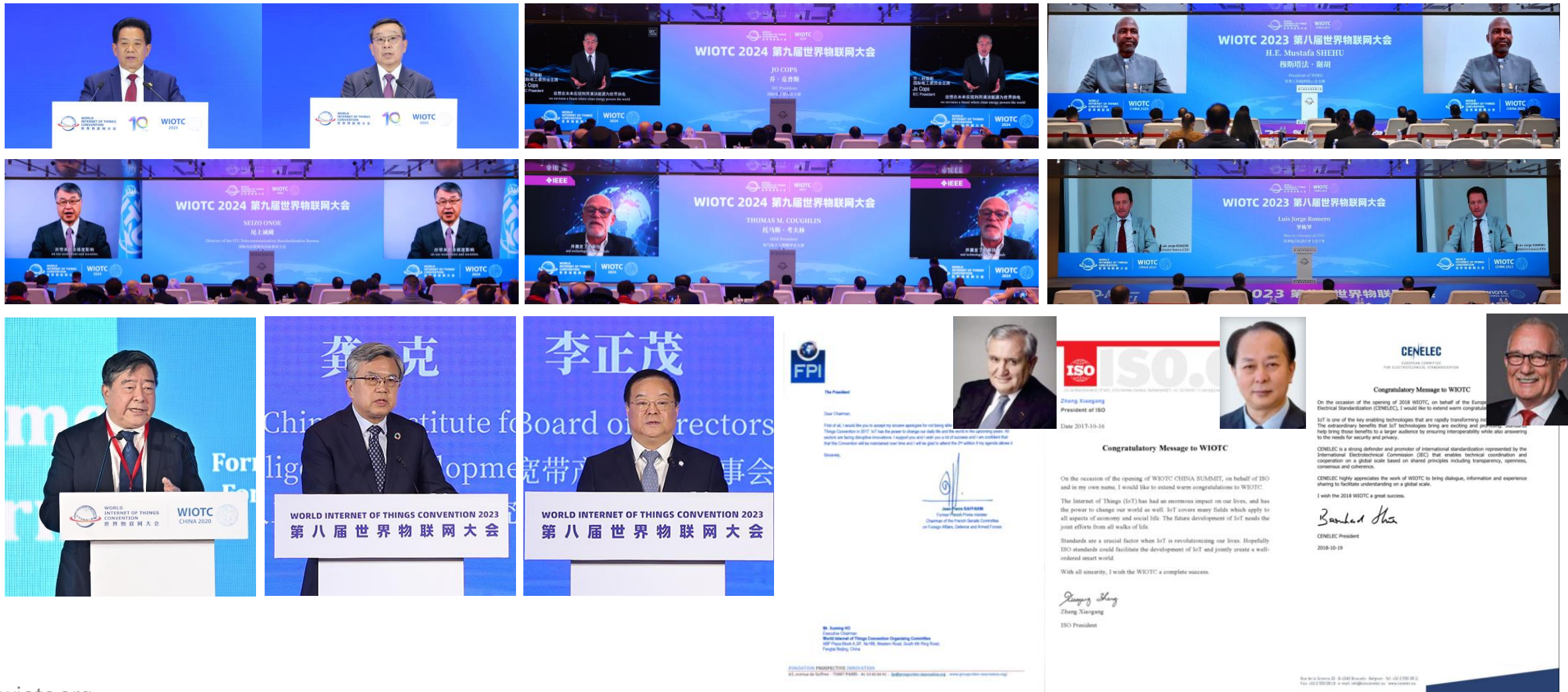
The total number of 5G base stations in China will likely top 3.2 million this year, laying a solid foundation for the development of the IoT. The IoT connections in China are anticipated to surge nearly 30 percent to surpass 2.3 billion this year, and the country's digital economy is poised to exceed 60 trillion yuan (\$8 trillion) this year with a growth rate surpassing 25 percent year-on-year, He said.

On Monday, the convention launched an initiative to build the intelligently interconnected global market of the digital economy.

The convention called for all nations, especially major economies, to eliminate barriers to the innovative development of the IoT digital economy, strengthen cooperation in the innovation of high-tech and collectively create a smart Earth as a global home.

He Xuming said he expects to see closer international cooperation on emerging technologies including the IoT, which will help further drive the digital transformation and industrial upgrading for all.

联合国教科文组织、贸发会议、开发计划署、工发组织、国际电联等，国际标准化组织、国际电工委员会、电气电子工程师学会、世界工程组织联合会、欧洲电工标准化委员会、欧洲电信标准化协会、法国展望与创新基金会、世界绿色设计组织、全球云网宽带产业协会、阿拉伯信息通信技术组织等国际组织出席、致辞、贺信贺电。



欧盟、东盟、东盟及中国、美国、日本、德国、法国、俄罗斯、巴西、加拿大、澳大利亚、新加坡、巴基斯坦、马来西亚、菲律宾等100多个国家的首脑及政要、政府机构官员、驻华使节出席、致辞或发来贺信贺电。



MESSAGE

My warmest greetings to the organizers, guests, and delegates to the Opening Ceremony of the World Internet of Things Convention (WIOTC) Beijing Summit.

The Philippines has just taken a giant leap towards real and lasting change. We have strengthened ties with partner-countries to deepen diplomatic and multi-cultural relations, and have cultivated knowledge-based industries that support the progress and empowerment of our people.

As we embark on this new journey, we also need to invest in new systems that make use of information and communications technologies to spur growth in our economy. New investments in people and innovations will bring forth economic development that is sustainable and consistent with our national strategies, policies, and programs.

May this summit focus on the global dimension of an emerging economic industry that transcends physical borders and expands technical standards on Internet of Things (IoT) related technologies and systems. With your theme of creating a new economy for an IoT world, I am confident that you will usher in a new era where everything is interconnected so that people can make more informed decisions and create many practical improvements in their lives.

As a preliminary summit initiated by the World Chinese Business Alliance and other international organizations, may this World Internet of Things Convention Summit in Beijing be a successful event. I wish everyone a meaningful and engaging gathering.

Rodrigo DUTERTE
THE PRESIDENT OF THE PHILIPPINES



MANILA
January 2017

THE PRESIDENT OF THE PHILIPPINES

Brussels, 18 JAN 2018
Press 2017/00000000

Dear Sir or Madam,

President Jancarik would like to thank you for your e-mail of 21 December 2017 and the attached letter of 31 October 2017 in which you invite him to give a speech at the "World IoT Innovation and Application Forum" which will take place on 22 and 23 January 2018 in Beijing or send a speech on video.

Regrettably, President Jancarik is unable to give a positive response to your invitation and request due to very heavy agenda constraints in the weeks ahead and on the days in question.

The President has asked me to convey his best wishes for a successful event.

Yours sincerely,

Adeline Karel

World Internet of Things Convention
World IoT Innovation and Application Forum

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联合国秘书长
古特雷斯



联合国副秘书长
阿曼迪普·辛格·吉尔



法国前总理、法国总统中国
事务代表拉法兰



菲律宾第16任总统
杜特尔特



东盟秘书长
高金洪



巴基斯坦电信与信息技术部
时任部长赛义德·哈克



亚美尼亚高科技与工业部部
长哈恰图良



伊朗总统府进步与发展中心
时任主席穆嘉单



菲律宾信息技术与通讯部副
部长欣格



东盟驻华大使
艾哈迈德·穆斯塔法·法赫米



德国驻华大使
葛策



希腊驻华大使
埃夫耶尼奥斯·卡尔佩里斯



阿联酋驻华大使
阿里·扎希里



波黑驻华大使
西尼沙·贝尔扬



塞浦路斯驻华大使
玛莎·玛夫罗玛蒂



摩尔多瓦驻华大使
杜米特鲁·贝拉基



国际标准化组织 (ISO)
主席曹诚焕



国际电工委员会 (IEC)
主席乔·克普斯



国际电信联盟 (ITU)
原秘书长赵厚麟



电气电子工程师学会 (IEEE)
主席托马斯·考夫林



世界工程组织联合会主席
穆斯塔法·谢胡



欧洲电信标准化协会
总干事罗梅罗



12届全国政协常委
兼副秘书长何丕洁



13届全国政协常委
张勤



国务院原参事、科技部原秘
书长石定寰



中联部原副部长
于洪君



中宣部原秘书长
官景辉



全球云网宽带产业协会
董事会主席李正茂



中国移动通信联合会
执行会长倪健中



中国工程院院士
李伯虎



中国工程院院士
邬贺铨



中国科学院院士
梅宏



中国工程院院士
高文



中国工程院院士
倪光南

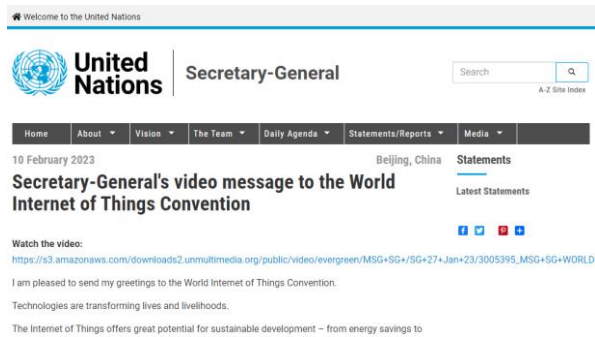


中国工程院院士
赵春江



俄罗斯宇航科学院院士
龚辉

联合国官网发布秘书长致辞，中国政府网、中共中央网信办、中国共产党新闻网、中共中央纪委等登载大会新闻



全球媒体关注和报道，CGTN、China Daily、中国政府网、新华社、人民网、雅虎财经、欧洲新闻社、中国网、福布斯、美通社、欧洲时报、美中时报、人民政协报、凤凰网、国际在线、中国发展网、央广网、科学网、通信产业网、中国对外贸易杂志、中国对外贸易报等纷纷报道和转载。

ENGLISH GOVERN THE STATE COUNCIL THE PEOPLE'S REPUBLIC OF CHINA

HOME NEWS INSTITUTIONS POLICIES ARCHIVE 中文

China's digital economy lead set to drive world growth

Updated July 16, 2023 07:04 China Daily

Emerging technologies such as the internet of things and the booming digital economy, where China is leading, will create new growth drivers for the world amid a challenging global environment, experts and entrepreneurs have said.

Despite headwinds from geopolitical issues and the COVID-19 pandemic, the blossoming of cutting-edge technologies, such as IoT and innovations in the digital economy, will inject new impetus to the world economy, said He Xiangxi, chairman of the World Internet of Things Convention executive committee.

The total number of 5G base stations in China will likely top 3 million this year, laying a solid foundation for the development of IoT, and the GDP of the emerging digital economy will likely expand by around 20 percent. He said during a recent meeting in Beijing ahead of the World IoT Top 500 Summit.

"The world is currently transitioning from an industrial to a digital economy, with the latter accounting for around half of global GDP and growing at around 10 percent annually," said He Xiangxi, vice-chairman of the World Internet of Things Convention executive committee. "This year, the growth rate may hit over 25 percent," he said.

He Xiangxi said IoT-supported digital and smart industries have huge growth potential, and a rising number of IoT products, systems, and platforms have already cropped up, covering a wide range of fields including industry, agriculture, logistics, transportation, energy and smart lives.

2023世界物联网500强峰会在京召开

07/04 15:10:39 王强 译

WORLD IOT TOP 500 SUMMIT 2023 世界物联网500强峰会

7月4日，2023世界物联网500强峰会在京召开。本次峰会是2023世界物联网大会的重要组成部分，吸引了来自全球各地的物联网专家、学者、企业家和媒体代表。峰会以“2023世界物联网500强峰会”为主题，围绕物联网技术、应用、产业、生态、标准、安全、治理等议题，开展了一系列丰富多彩的活动。峰会期间，与会嘉宾围绕物联网技术、应用、产业、生态、标准、安全、治理等议题，开展了一系列丰富多彩的活动。峰会期间，与会嘉宾围绕物联网技术、应用、产业、生态、标准、安全、治理等议题，开展了一系列丰富多彩的活动。

China's digital economy lead set to drive world growth

By CHINA DAILY/China Daily/July 16, 2023

Emerging technologies such as the internet of things and the booming digital economy, where China is leading, will create new growth drivers for the world amid a challenging global environment, experts and entrepreneurs have said.

Despite headwinds from geopolitical issues and the COVID-19 pandemic, the blossoming of cutting-edge technologies, such as IoT and innovations in the digital economy, will inject new impetus to the world economy, said He Xiangxi, chairman of the World Internet of Things Convention executive committee.

The total number of 5G base stations in China will likely top 3 million this year, laying a solid foundation for the development of IoT, and the GDP of the emerging digital economy will likely expand by around 20 percent. He said during a recent meeting in Beijing ahead of the World IoT Top 500 Summit.

"The world is currently transitioning from an industrial to a digital economy, with the latter accounting for around half of global GDP and growing at around 10 percent annually," said He Xiangxi, vice-chairman of the World Internet of Things Convention executive committee. "This year, the growth rate may hit over 25 percent," he said.

He Xiangxi said IoT-supported digital and smart industries have huge growth potential, and a rising number of IoT products, systems, and platforms have already cropped up, covering a wide range of fields including industry, agriculture, logistics, transportation, energy and smart lives.

During the past few years, China has made considerable progress in boosting the growth of the digital economy.

The state of China's digital economy reached 15.5 trillion yuan (\$2.2 trillion) in 2022, second to the world and accounting for 24.8 percent of the country's GDP, according to a white paper released by the China Academy of Information and Communications Technology.

CGTN

Transcript 16:33, 03-Jul-2023

Digital Economy: World Internet of Things top rankings show development trends

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DIGITAL ECONOMY

World Internet of Things top rankings show development trends

The World Internet of Things Convention in Beijing has announced this year's top 500 companies selected

Los mejores listados del Internet de las cosas en el mundo muestran las tendencias de desarrollo

Economía 2023-07-04 09:05 GMT

CGTN Español

Compartir

Con el tema de la economía digital global con el central, la Convención Mundial del Internet de las Cosas en Beijing ha anunciado las 500 principales empresas mundiales de este año, seleccionadas entre firmas de más de 100 países

PRINCIPALES NOTICIAS

Expira el acuerdo de control del comercio exterior del retiro de Rusia

La Unión Europea se prepara para el inicio de la temporada de verano

China avanza el doble control de la energía

Principales noticias

В Пекине представили обновленный топ-500 компаний сферы интернета вещей

Китай 04 Jul 2023 18:57 GMT+8

CGTN

Поздравлять

В Пекине прошла совместная конференция отрасли интернета вещей. На мероприятии Всемирную конференцию интернета вещей, которую каждый август проводят в китайской столице с 2015-го года. На саммите в присутствии гостей и

CHINADAILY.COM

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WRCBTV

2019 World Internet of Things Convention Successfully Held in Beijing

The World IoT Opening Ceremony Successfully Held in Beijing

The World IoT Opening Ceremony Successfully Held in Beijing

APD 亞太日報

2019 世界物联网大会成功举办

China urges fresh standards for the internet of things

China has called for the world to jointly set up a demonstration platform for the internet of things and promote the healthy development of the global IoT industry, according to a statement released in Beijing on Thursday.

Organized by the World Internet of Things Convention Organizing Committee and other allies, the declaration advocates a global effort to build universal IoT standards and establish a world IoT fund to support the global development of IoT industry.

The forum, executive chairman of the committee, said the information revolution had already changed people's daily lives, while the IoT, which is more comprehensive and much larger, will thoroughly change people's lives and production.

The fourth resolution will be the intelligent revolution. The IoT is most applied and practiced in the field of intelligent manufacturing. The IoT will work with other industries to set the game rules, leading IoT innovation and development.

MITNAN

2019 世界物联网大会成功举办

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Pittsburgh Post-Gazette

WIOTC officially released the first World Internet of Things White Paper

The World Internet of Things Convention (WIOTC), the world's foremost international organization in the Internet of Things, released the first World Internet of Things White Paper at the 2019 WIOTC World IoT Top 500 Summit in Beijing on Thursday.

The white paper, titled "The World Internet of Things White Paper", was written by the WIOTC Expert Advisory Committee, the Internet of Things Innovation Alliance, the World Internet of Things Research Institute, and international academicians, experts and scholars who have been a decade of global research. It aims to provide a direction and goals for governments, enterprises and organizations in the world to explore and develop the economy of IoT and establish the smart economy of the IoT world, with the purpose to promote the healthy and sustainable development of the IoT industry in all countries, build a smart world where everything thinks, and practice the community of shared future for mankind.

Forbes10years

WIOTC publica 2023 World IoT Ranking List Top 500

Beijing, July 16, 2023 (Forbes10years) - La World IoT Top 500 Summit 2023, como se celebró en la ciudad de Beijing, China, el 16 de julio de 2023, fue el evento más importante de la conferencia mundial de Internet de las Cosas (WIOTC) 2023. En la ciudad de Beijing, China, se celebró el evento más importante de la conferencia mundial de Internet de las Cosas (WIOTC) 2023. En la ciudad de Beijing, China, se celebró el evento más importante de la conferencia mundial de Internet de las Cosas (WIOTC) 2023.

Europepress

La Convención Mundial sobre Internet Cosas 2023 comenzó en China

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Daily Herald

2019 World Internet of Things Convention Successfully Held in Beijing

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The World IoT Opening Ceremony Successfully Held in Beijing

Financial

2019 World Internet of Things Convention Successfully Held in Beijing

The World IoT Opening Ceremony Successfully Held in Beijing

The World IoT Opening Ceremony Successfully Held in Beijing

MINYANVILLE

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南航 JOURNAL PUXIN

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FOX 21 DELMARVA

2019 World Internet of Things Convention Successfully Held in Beijing

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2019 베이징에서 세계 사물 인터넷 컨벤션 개최

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CCTV、CGTN、凤凰卫视、彭博社、美通社、世界新闻网等全球上千家媒体（电视台、视频、报刊杂志、网络媒体等）报道、转载世界物联网大会及系列会议活动。





WORLD
INTERNET OF THINGS
CONVENTION
世界物联网大会

CONFERENCE ON SUSTAINABLE DEVELOPMENT OF
GLOBAL INTELLIGENTLY INTERCONNECTED DIGITAL ECONOMY
WORLD INTERNET OF THINGS CONVENTION
全球万物智联数字经济可持续发展大会 | 世界物联网大会

Part 2 会议介绍

Summit of
the Future
Our Common Agenda



《全球数字契约》提出五项行动目标：

1. 弥合所有数字鸿沟，加快在实现各项可持续发展目标方面取得进展；
2. 为所有人扩大数字经济的包容性和惠益；
3. 营造尊重、保护和促进人权的包容、开放、安全和可靠的数字空间；
4. 推进负责任、公平和可互操作的数据治理办法；
5. 加强人工智能国际治理，造福人类。



联合国

未来峰会成果文件
2024年9月

未来契约
全球数字契约
子孙后代问题宣言

ANNUAL
CONFERENCE | 2026

ANNUAL CONFERENCE | 2026

CONFERENCE ON SUSTAINABLE DEVELOPMENT OF
GLOBAL INTELLIGENTLY INTERCONNECTED DIGITAL ECONOMY
WORLD INTERNET OF THINGS CONVENTION

全球万物智联数字经济可持续发展大会 | 世界物联网大会

June to November 2026 2026年6-11月

We look forward to your
participation and cooperation!
期待您的参与合作!

Including but not limited to the World IoT Top 500 Summit, World New Economy Forum, Ambassador Forum, IoT World Fair (expo), specialized forums in industries such as intelligent manufacturing/industrial IoT, agriculture, transportation vehicle connectivity, smart cities, smart life, artificial intelligence, energy, digital economy, low altitude economy, standardization, national/local government/high-tech zone/industrial park investment promotion events, enterprise special forums (product/technology press conferences), dinners and other events.

包含但不限于世界物联网500强峰会、世界新经济论坛、大使论坛、物联世界交易会(展览展示)、智能制造/工业物联网、农业、车联网、智慧城市、智慧生活、人工智能、能源、数字经济、低空经济、标准化等行业领域专题论坛, 国家/地方政府/高新区/产业园区招商投资推介会、企业专场论坛(产品/技术发布会)、晚宴等活动的主办、协办、承办。



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WORLD
INTERNET OF THINGS
CONVENTION
世界物联网大会

ANNUAL
CONFERENCE | 2026

全球万物智联数字经济可持续发展大会 世界物联网大会

- 1 时间、地点: 2026年11月2-4日 中国、法国
- 2 大会主题: 智联世界 共赢未来
- 3 规模、语言: 3000人次, 中英文
- 4 主办单位: 世界物联网大会
- 5 联合主办单位: 中国移动通信联合会等
- 6 协办单位: 全球云网宽带产业协会、世界绿色设计组织、世界物联网研究院、物联网创新联盟、世界物联网大会欧洲总部机构等
- 7 合作伙伴: 中国国际贸易学会、中国新一代人工智能发展战略研究院、北京理工大学电动车辆国家工程研究中心

开幕式

联合国秘书长、相关国家政府官员、国际组织负责人致辞
大会主题报告、院士报告、企业主题演讲等

大使论坛 (国家推介)

各国驻华大使对本国发展情况进行分享
主题演讲/圆桌对话

城市创新发展论坛

展示城市在万物智联数字经济转型升级、创新发展经验及国际形象，探讨城市高级数字经济与社会发展未来。
邀请国际组织负责人、院士、世界物联网500强企业代表等参与

重点发布

全球万物智联数字经济发展蓝皮书
各行业报告发布

世界新经济论坛

数字经济、高级数字经济、绿色经济、低空经济等，邀请相关国际组织/科研机构/商协会/企业开展主题演讲/圆桌对话

欧洲论坛

重点关注法国物联网发展、前沿技术以及中法数字经济创新发展和合作

国际交流合作论坛

邀请国家政府机构/国际组织/企业/地方政府，探讨国际合作



行业专题/主题论坛

包含但不限于工业物联网/智能制造、能源、交通车联、农业、人工智能、低空智联、卫星物联网、航天航空、健康医疗、智慧城市/智慧生活、标准化、国际青年等论坛活动



企业专场论坛

企业通过专场论坛活动，发布/展示/分享企业最新产品、技术、解决方案，扩大生态合作伙伴圈

供应链对接会

现场设立供需对接专区，将邀请国内外供需方开展一对多对接交流，助力企业上下游供应链/产业链拓展



投资/招商推介会

国家/地方政府/高新区/产业园区相关单位设立推介会专场活动，分享投资环境、投资政策、招商项目，助力招商引资

主题活动



万物智联数字经济 全球典范

发布2026全球万物智联数字经济示范城市、示范企业



世界物联网 大奖

发布2026世界物联网大奖
分设有：人物类（特别贡献奖、推动奖、年度领军/杰出/优秀人物），企业类（年度领军/杰出/优秀企业）、项目类（产品/解决方案等）



万物智联数字经济 优秀案例

发布2026万物智联数字经济优秀案例
将从以下行业评选：人工智能、智慧生活、工业（智能制造）、智慧城市、数字农业、数字能源、数字安全、数字金融、健康医疗、智慧物流等行业领域

世界新经济论坛

世界新经济论坛已举办4届。邀请相关国家政府机构、国际组织、院士专家、企业的代表，共同围绕物联网数字经济话题开展主题演讲、圆桌对话。作为推动物联网数字经济的新品牌，旨在加强物联网支撑的数字经济认知，促进物联网数字经济快速发展，为各国带来新的经济增长点。



大使论坛

大使论坛于2021年设立，主邀各国驻华大使以对话、主题演讲等方式，分别针对本国物联网发展情况、物联网未来发展方向等内容进行讨论或分享。

行业/专题论坛

行业/专题论坛是世界物联网大会面向工业、农业、能源、人工智能、
交通车联、物流、文教旅游、健康医疗、智慧生活、金融等行业领域
开放的子会议品牌。

会期0.5-1天，规模为100-200人。由行业协会或相关企业单位申请独立主办、承办。



国家/地方政府/高新区/产业园区投资/招商推介会

政府/园区投资/招商推介会是世界物联网大会面向各国政府机构、经济开发区、产业园区，围绕招商引资、项目落地的会议活动。

会期2-4小时，规模为200-500人。由政府机构、园区管委会申请独立主办、承办。



供应链对接会

对接会是世界物联网大会面向国内外企业开展的供应链、产业链生态合作伙伴扩大定向对接交流活动，将定向邀请国内外企业参与一对多的面对面的方式进行供需对接，促进企业间的交流和合作。

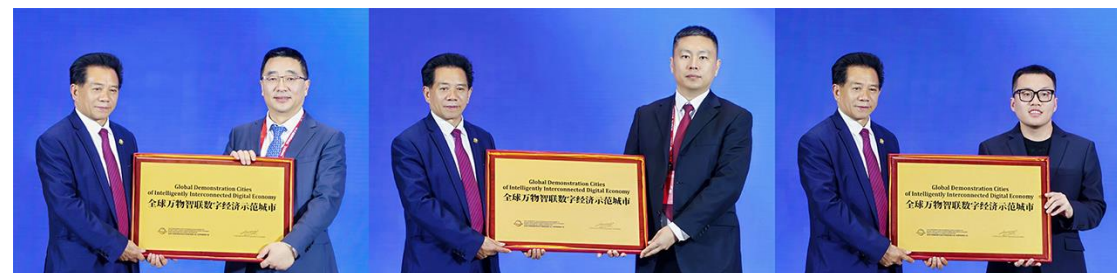
大会同期举办，专属区域面对面对接。



全球万物智联数字经济示范城市/企业

世界物联网大会根据联合国全球数字合作与可持续发展精神，为推动全球万物智联数字经济创新发展，引导世界各国物联网数字经济转型升级，支持人类命运共同体构建，自2024年始，每年将塑造一批全球万物智联数字经济示范城市、示范企业，旨在为世界各国政府和企业物联网数字经济建设发展提供参考和借鉴，共同构建万物智联数字经济全球市场，造福世界人民智慧生活，促进世界经济社会创新发展。

全球万物智联数字经济示范企业/城市将于每年1月起接受申报和推荐。



世界物联网大奖

世界物联网大奖已连续发布6届，旨在推动世界物联新经济发展，促进世界经济社会发展进步，造福社会大众智慧生活和工作，助力联合国可持续发展议程和人类命运共同体的构建，鼓励和表彰国家地方企业、政府机构和科研人才为世界物联新经济、创新发展多做贡献。

世界物联网大奖分别设立有：

- ◆ 人物大奖：特别贡献奖、推动奖、年度人物奖
- ◆ 企业大奖：年度领军企业、年度杰出企业、年度优秀企业
- ◆ 项目大奖：创新项目奖



万物智联数字经济优秀案例

为了推动世界各国万物智联数字经济发展，引导数字经济升级，助力联合国可持续发展议程，特面向全球各国物联网数字经济机构组织、企业征集一批具有引领性、创新性、示范性的解决方案和优秀案例，为世界各国物联网数字经济发展战略提供参考，彰显其创新实力。

入选案例将在每届世界物联网大会中对外发布，并向其申报主体颁发证牌。入选案例将向联合国有关机构、相关国际组织、相关国家政府机构及科研机构推荐。



万物智联数字经济 优秀案例征集

征集行业类别

包括但不限于智能制造、智慧城市（智慧社区）、数字农业（数字乡村）、交通车联（智慧交通、自动驾驶、车辆协同、智能座舱等）、智慧能源、健康医疗、智慧文旅、智慧生活（智慧家居）等行业领域。

入选案例宣传

- 入选案例将在世界物联网大会官网及微信公众平台等媒体中宣传。
- 入选案例将取得世界物联网大奖入围资格。
- 入选案例有机会在世界物联网大会中分享或路演（需提前申请）。
- 案例申报主体可优先获得相关数字经济行业委员会成员资格。
- 入选案例将向联合国有关机构、相关国际组织、相关国家政府机构及科研机构推荐。

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WORLD
INTERNET OF THINGS
CONVENTION
世界物联网大会

THANK YOU FOR SUPPORTING WIOTC!



感谢您对世界物联网大会的支持!

Part 3 参与合作

Hosted by
主办方



Co-hosted by
联合主办方



Global Strategic Partner
全球战略合作伙伴



Co-organizer
协办方



Partners
合作伙伴



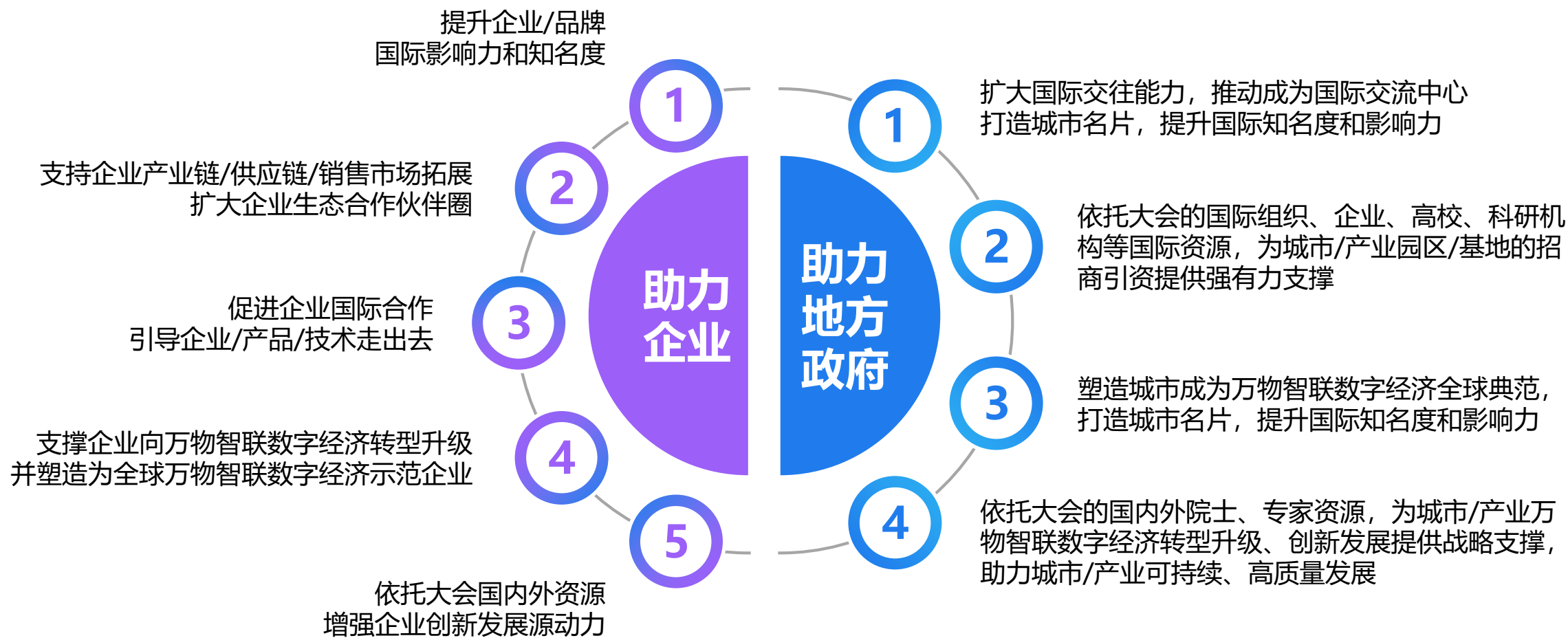
Participating
国际参与机构

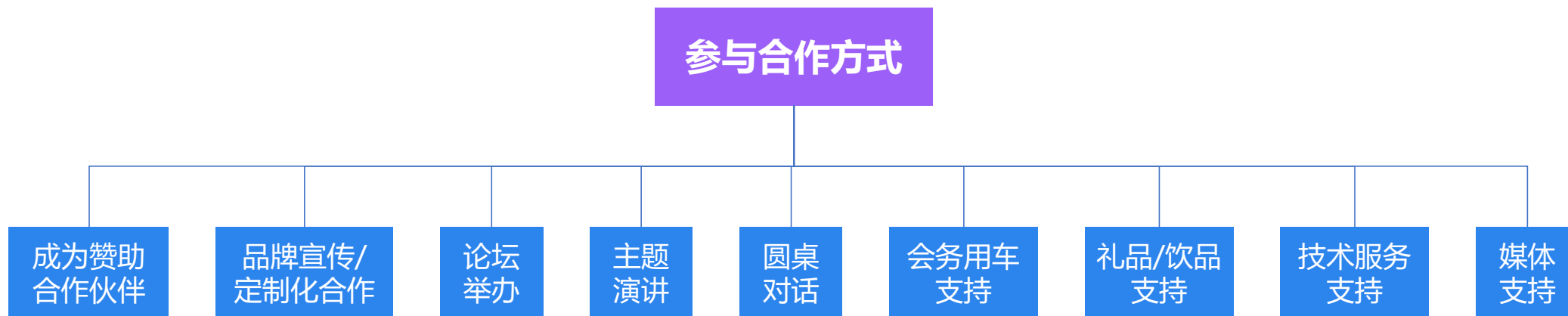


Medias
参与媒体

中央广播电视总台、新华通讯社、凤凰卫视、央广网、工信部新闻宣传中心、北京日报、欧洲时报、《中国对外贸易》、China Daily、中国发展网、经济日报、国际在线、通信产业报、人民政协报、光明日报、中国贸易报、中国科学报社、美国美中时报、中国经济时报、中国网英文部、企业家杂志社、中国外文局亚太传播中心、《中国发展观察》、《新经济导刊》杂志社、中国社会科学报、《中国标准化》杂志社、中国质量报、科技日报、中国青年网、中国互联网新闻中心等媒体机构。

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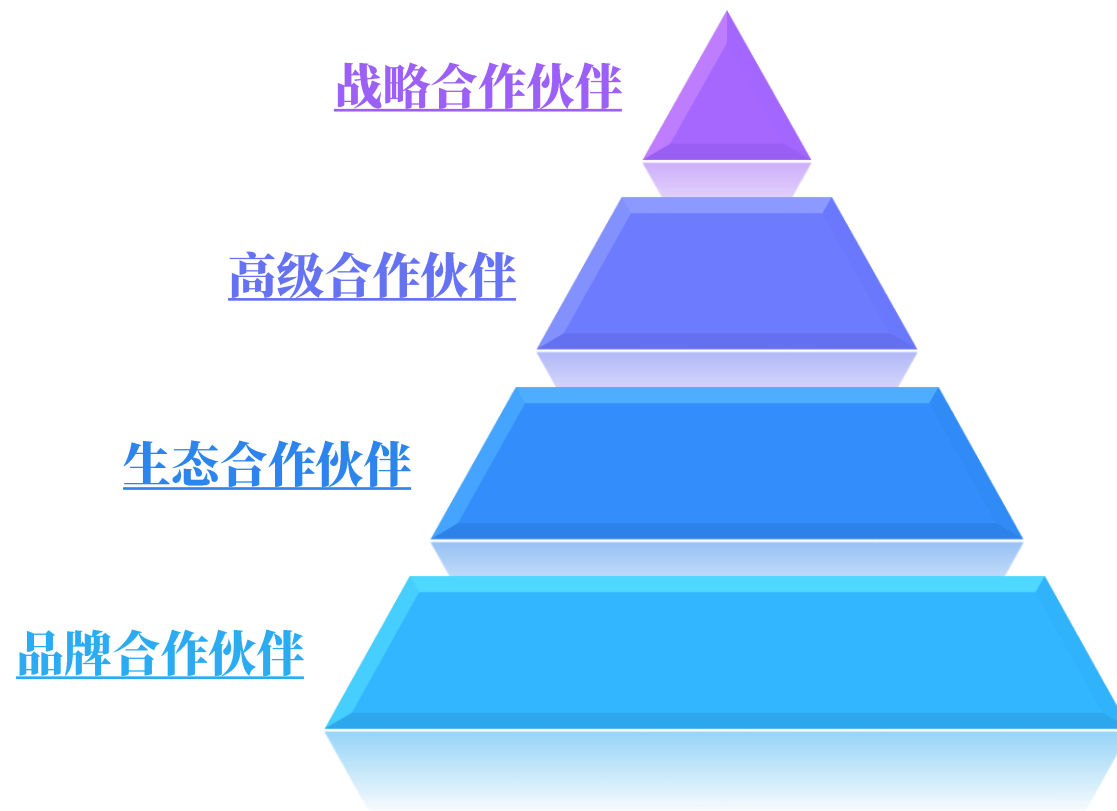


* 大会主办/联办/协办，品牌/定制化合作，其他合作需求，请致电咨询010-83683677

2026年度全球万物智联数字经济可持续发展大会暨世界物联网大会，将延续往届精彩内容，并扩大范围，进一步提升大会国际影响力和知名度。

为持续性办2026年会，现面向全球征集2026年度大会**战略合作伙伴**、**高级合作伙伴**、**生态合作伙伴**、**品牌合作伙伴**。

合作伙伴将会通过国际性会议活动提升品牌影响力和知名度，扩大产业链、供应链合作伙伴圈，助力国际化发展。







高层领导受邀参加高层互动交流



高层领导作为重要嘉宾参加大会开幕式



董事长/总经理在大会开幕式致辞/演讲



高层领导在相关论坛作主题演讲



高层领导参与大会高层对话



高层领导接受媒体采访



高层领导接受大会专访



合作伙伴签约仪式



会前滚动播放企业/品牌宣传视频



会刊刊登企业/品牌logo、企业介绍、企业/品牌广告、嘉宾介绍等



大会主KV及舞台露出企业/品牌logo



演讲台露出企业/品牌logo



企业/品牌联名手提袋



大会官网露出企业/品牌logo



现场LOGO墙露出企业/品牌logo



直播界面露出企业/品牌logo



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WORLD
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