











投资东莞 INVESTING IN DONGGUAN

东莞,底蕴深厚的中国近代史开篇地、勇立潮头的国际制造名城、活力迸发的潮流都市、休闲宜居的篮球城市,全国第15个拥有万亿GDP、千万人口的"双万城市",连续7年入选"新一线城市"。在粤港澳大湾区的重大发展机遇下,东莞坚持制造业当家,聚焦"科技创新+先进制造"城市特色,在更高起点上加快高质量发展,在推进中国式现代化建设中走在前列。

Dongguan where the modern Chinese history begins, is a renowned international manufacturing city with a profound cultural heritage, a trendy city bustling with vitality, and a famous basketball city suitable to relax and live in. Selected as the "New First-Tier City" for 7 straight years, Dongguan is the 15th Chinese city with a GDP surpassing one trillion yuan and a population of over 10 million. In the context of the GBA development, Dongguan has seized this great opportunity to accelerate high-quality development from a higher starting point, by focusing on manufacturing and combining scitech innovation with advanced manufacturing. As such, it is now standing at the forefront of China's modernization drive.



位置 | LOCATION

位于中国广东省中南部,珠江口东岸。毗邻广州和深圳,粤港澳大湾区中心地带,广深港澳科创走廊中部。

Dongguan is situated on the east bank of the Pearl River Estuary in south-central Guangdong Province, China. It is adjacent to Guangzhou and Shenzhen, and close to the heart of the Guangdong-Hong Kong-Macao Greater Bay Area, occupying the middle section of the Guangzhou-Shenzhen-Hong Kong-Macao Science and Technology Innovation Corridor.

面积|AREA

陆地面积2460平方公里 Land area: 2,460 km² 海域面积78.5平方公里 Sea area: 78.5 km²

人口 | POPULATION

东莞常住人口1043.7万。第七次全国人口普查数据显示,常住人口平均年龄约34岁,15-59岁人口占比81.41%,凸显城市活力。

Dongguan has a resident population of 10.437 million . The 7th national population census shows that the resident population ages at about 34 on average. Those aged 15-59 account for 81.41% of the total, highlighting its urban vitality.



主要经济指标(2023年) | MAJOR ECONOMIC INDICATORS (2023)





重要城市荣誉|MAJORTITLES&HONORS

全国文明城市

National Civilized City

全国构建开放型经济新体制综合试点试验城市

National Comprehensive Pilot City for Establishing a New System of Open Economy

全国质量强市示范城市

National Demonstration for Invigorating Cities with Quality

国家创新型城市

National Innovation City

国家知识产权示范城市

National Demonstration City for Intellectual Property Protection

国家电子商务示范城市

National E-Commerce Demonstration City

广东自贸试验区联动发展区

Guangdong Pilot FTZ Linkage Development Zone

省级进口贸易促进创新示范区

Provincial Import Trade Promotion and Innovation Demonstration Zone

2022城市营商环境创新城市

2022 City Business Environment Innovation City

"中国城市政商关系"连续四年全国地级市第一

Best government-business relationship of all prefecture-level cities in China for four consecutive years

"中国外贸百强城市"第三名

Third on the list of China's Top 100 Foreign Trade Cities







区位交通 | LOCAL TRAFFIC

东莞位于粤港澳大湾区核心区,前拥深圳、香港,背靠广州,共有三条跨江通道连接大湾区东西两岸,具有独特的区位优势。

Dongguan is located in the core area of the Guangdong-Hong Kong-Macao Greater Bay Area, bordering on Shenzhen and Hong Kong in front and Guangzhou in rear. There are three rivercrossing channels leading to the east and west banks of the Greater Bay Area, endowing Dongguan with unique regional advantages.



区位交通 | LOCAL TRAFFIC

广深港高铁、赣深客运专线穿行而过,位于穗莞深及莞惠城际线连接广深惠三地的中心区,未来规划建设17条轨道交通线路与广州、深圳无缝连接,一小时车程可达广州、深圳、香港机场。

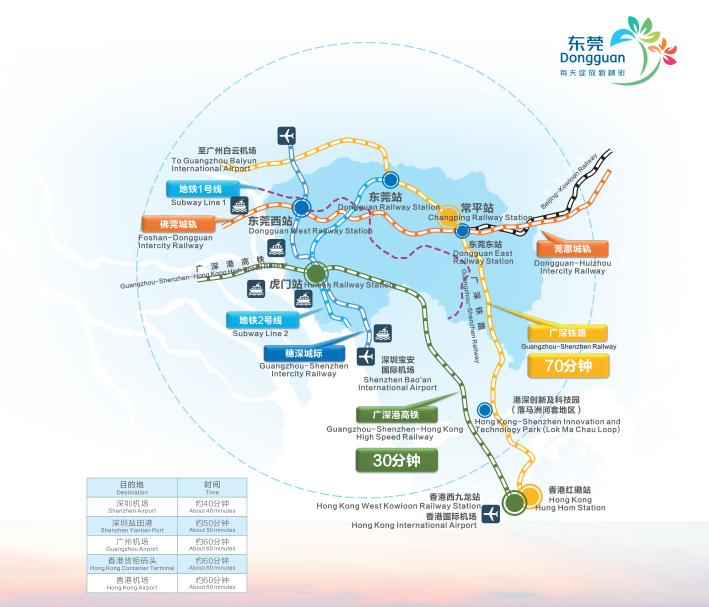
High-speed Railway stretch across the territory, while the Guangzhou-Dongguan-Shenzhen Intercity Railway and Dongguan-Huizhou Intercity Railway make Dongguan a central region connected to Guangzhou, Shenzhen and Huizhou. In the future, 17 rail transit lines will be built for a seamless connection to Guangzhou and Shenzhen so that Guangzhou, Shenzhen and Hong Kong airports will only be an hour's drive away.

东莞深赤湾麻涌港码头岸线长1250米,拥有四个七万吨级泊位和一个五万吨级泊位,已建成筒仓近80万吨,总仓容超120万吨,是华南地区仓型最全、规模最大的仓储群。

Dongguan Shenchiwan Machong Port, which has a frontage of 1,250m, comprises four 70,000-ton berths and one 50,000-ton berth. Nearly 800,000 tons of silos have been built, with a total capacity of more than 1.2 million tons, making it the most complete and largest warehouse group in South China.

东莞石龙中欧班列,2023年共开 行444班次。

444 trains were put into service for the China-Europe Railway Express starting in Shilong Town, Dongguan in 2023.









国家重大科技设施和省实验室

Major national S&T facilities and provincial laboratories

全国第一台、全球第四台脉冲型散裂中子源;

散裂中子源二期、先进阿秒激光设施已纳入国家重大科技基础设施"十四五"规划; 散裂中子源科学中心获得省科技进步奖特等奖,

推动松山湖材料实验室创建材料领域国家实验室基地和全国重点实验室

The first pulsed spallation neutron source in China and the fourth in the world; Phase II of the Spallation Neutron Source and the Advanced Attosecond Laser Facility have been included in the 14th Five-Year Plan for major national science and Technology infrastructure; The Spallation Neutron Source Science Center has won the Provincial Science and Technology Progress Award (Outstanding Winner); Songshan Lake Materials Laboratory is striving to be a national laboratory base and a national key laboratory in the field of materials.







新型研究型大学

New-type research universities

大湾区大学、香港城市大学(东莞)即将启用; 东莞理工学院加快建设新型高水平理工科大学示范校

The Great Bay University, and the City University of Hong Kong (Dongguan) will soon be put into use; Dongguan University of Technology is accelerating its transformation into a new-type high-level model university of science and engineering









新型研发机构

New-type research institutes

35 家 新型研发机构

研发机构 3000 家 孵化创办创新型企业

35 new-type research institutes Over 3,

Over 3,000 innovative enterprises have been incubated and founded

工程技术研究中心和重点实验室

Engineering and technical research centers and key laboratories

1588 家 工程技术研究中心和重点实验室

1,588 engineering and technical research centers and key laboratories

国家级 2 家 | 省级 571 家

including two at the national level and 571 the provincial level

企业自主研发机构

Independent R&D institutions

7283 家 规上企业自主研发机构

建有率 47.74%

7,283 independent R&D institutions have been established by enterprises above designated size (47.74%)



创新型企业

Innovative enterprises

R&D占比 4.1% 全省 第二 超过 80% 的研发支出来自企业

Innovative enterprises: R&D input accounts for 4.1% of the total, ranking second in the province, with over 80% of the R&D expenditures coming from enterprises

发明专利授权量全省 第三 PCT专利申请量全省 第二

Ranking third in the number of invention patents granted, and second in the number of PCT patent applications in the province

先进制造体系 | ADVANCED MANUFACTURING SYSTEM

6万多种产品,涵盖34个大类,形成完备产业链体系

More than 60,000 products in 34 main categories, forming a complete industrial chain system

头部企业

Leading enterprises

3家 营业收入超千亿企业

3 enterprises with an operating revenue of over 100 billion yuan each

25家 超百亿企业

25 enterprises with an operating revenue of over 10 billion yuan each

13家 链主企业

13 industrial-chain leaders

"倍增计划"试点企业 526 家

526 pilot enterprises of the Multiplication Plan

协同倍增企业 500 家

500 collaborative multiplication enterprises

高新技术企业超 1 万家

More than 10,000 high-tech enterprises

1.38 万家 规上工业企业

13,800 industrial enterprises above designated size

上市企业

Listed enterprises

80 家 境内外上市企业

80 enterprises listed in China or abroad

新增上市公司数位居全省地级市第一 全国地级市第二

Ranking first among all prefecture-level cities in the province and second in the country

累计培育专精特新"小巨人"企业 184家 专精特新中小企业 2040家

A total of 184 "little giants" and 2,040 specialized and sophisticated enterprises that produce new and unique products have been cultivated.

工业企业超 22万家

More than 220,000 industrial enterprises



东莞 Dongguan _{毎天绽放新購彩}

四大战略性支柱产业 | FOUR STRATEGIC PILLAR INDUSTRIES

新一代电子信息

New-generation electronic information industry

东莞第一大支柱产业,2023年营业收入达1.06万亿元。拥有华为、0PPO、vivo、华贝电子、蓝思科技、生益科技等一批龙头企业、形成了从基础零部件到终端产品制造、从消费类产品到投资类产品的完整产业体系,综合配套率达90%以上。"东莞市智能移动终端产业集群"成功入选国家首批先进制造业集群。

The No. 1 pillar industry in Dongguan, the operating revenue in 2023 reached 1.06 trillion yuan. The industry gathers a group of leading enterprises such as Huawei, OPPO, vivo, Huabel Electronic Technology, Lens Technology, and Shengyi Technology, forming a complete industrial system that spans from basic parts to end product manufacturing, and from consumer goods to investment products. The comprehensive matching rate reaches over 90%. It is particularly worth mentioning that Dongguan's smart mobile terminal industry cluster has been recognized as one of the first national advanced manufacturing clusters.

高端装备制造

High-end equipment manufacturing

东莞第二大支柱产业,2023年营业收入 达4580亿元。拥有智能制造装备企业超 过400家,在数控机床、机器视觉、机器 人、激光等产业拥有先发优势,涌现出广 东首家机器人上市企业拓斯达、与香港科 技大学深度合作的世界级轻量机器人制造 商李群自动化等一批优秀企业。 The No. 2 pillar industry in Dongguan, the operating revenue in 2023 reached 458 billion yuan. With over 400 intelligent manufacturing equipment enterprises, the industry enjoys a first-mover advantage in CNC machine tool, machine vision, robots, laser, and many other fields. It boasts a number of high-quality enterprises, including Guangdong's first listed robot enterprise Topstar, and world-class lightweight robot manufacturer Li Qun which works closely with the Hong Kong University of Science and Technology.





纺织服装鞋帽

Textiles, clothing, shoes & hats

拥有规上工业企业1166家,2023年营业收入达825亿元。

拥有虎门服装、大朗毛织、厚街鞋业等细分产业集群,培育了以纯、都市丽人、小猪班纳等知名品牌。

Have 1166 industrial enterprises above designated size, with a revenue of 82.5 billion yuan in 2023.

Dongguan is home to Humen garment, Dalang woolen textile, Houjie footwear, and other industrial clusters, which has nurtured well-known brands including Yishion, Cosmo Lady, and Pepco.

食品饮料

Food & beverage

东莞四大支柱产业之一,拥有规上工业企业213家,2023年营业收入达1390亿元。

农副食品加工领域, 汇集了路易达孚、益海嘉里、嘉吉、邦基等世界粮油巨头, 中粮、中储粮等大型央企, 穗丰、鲁花、顶志等知名粮油企业; 食品制造领域, 拥有徐福记、凤球唛、华美、百味佳、EDO等知名品牌; 酒、饮料和精制茶制造领域, 拥有津威、仙津等品牌, 雀巢、东鹏、珠江啤酒、雪花啤酒、大益茶等品牌在东莞设立公司。

One of the four pillar industries in Dongguan, with 213 large-scale industrial enterprises and a revenue of 139 billion yuan in 2023.

The local farm and sideline food processing industry gathers grain and oil magnates (such as Louis Dreyfus, Yihai Kerry, Cargill and Bunge), large central enterprises (such as COFCO and Sinograin), as well as renowned grain and oil manufacturers (such as Surfree, Luhua, Tingzhi). The food manufacturing sector boasts such renowned brands as Hsu Fu Chi, Phoenix&Earth, Huamei, Bewaga and EDO, while the wine, beverage and refined tea manufacturing sector features Jinwei, Sun Giant and other brands, with Nestle, Dongpeng, Zhujiang Beer, Snow Beer, and Taetea setting up companies in the city.



五大战略性新兴产业 | FIVE STRATEGIC EMERGING INDUSTRIES

软件与信息服务

Software and information service

东莞拥有中科院云计算产业技术创新与育成中心等50家科技机构,23个省级工业互联网标杆项目,18家机构纳入省工业互联网生态供给资源池,从事数据服务和大数据融合应用企业超过1000家。

Dongguan houses 50 S&T institutions including the Cloud Computing Center of Chinese Academy of Sciences, 23 provincial-level industrial internet benchmarking projects, and more than 1,000 data service and big data fusion application enterprises. resource pool.





New energy



新材料

New material

东莞聚集了中国散裂中子源、松山湖材料实验室等战略性科研平台,为产业高端化发展提供底层技术支撑。全市拥有规上工业企业1543家,2023年营业收入达1566亿元。

Dongguan is home to the China Spallation Neutron Source, Songshan Lake Materials Laboratory, and many other strategic R&D platforms, which provide the underlying technologies necessary for high-end industrial development. There are 1543 industrial enterprises above designated size in the city, with a revenue of 156.6 billion yuan in 2023.



东莞在消费电池和氢能源方面已经形成了良好基础,形成总规模接近千亿元的产业集群。在锂电池方面,拥有产业链上下游企业1400多家,消费电子类锂电池产值规模位居全国第二,拥有东莞新能源和新能德两家全球顶尖的龙头企业。氢能源方面,初步形成从制氢、储运、加氢、氢燃料电池基础材料和关键零部件到整车生产的全产业链。东莞巨正源拥有华南地区最大的丙烷脱氢制高性能聚丙烯项目,预计项目完全建成后可实现年产5万吨高纯度氢气。

Dongguan has laid a good foundation in consumer battery and hydrogen energy, forming an industry cluster of close to 100 billion yuan. Specifically, the lithium battery sector assembles over 1,400 upstream and downstream enterprises, including Amperex Technology Limited and Dongguan NVT Technology Co., Ltd, two of the world's leading enterprises in the field. Total output value of lithium battery for consumer electronics, in particular, ranks second in China. In terms of hydrogen energy source, Dongguan has initially formed a complete industry chain that spans hydrogen production, storage & transportation, hydrogen refueling, basic materials and key parts for hydrogen cells, and complete vehicle production. Dongguan Juzhengyuan Technology Co., Ltd. which owns the largest PDHbased high-performance polypropylene project in Southern China, is expected to produce 50,000 tons of high-purity hydrogen each year upon completion.



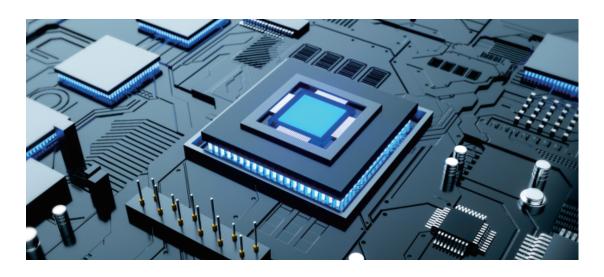


生物医药及高端医疗器械

Biomedical & high-end medical device

逐步形成以生物医药和高端医疗器械为核心引擎,智慧医疗与大健康服务为发展支撑的"研发+临床+制造+应用"全链条生物医药产业支持体系,汇集了东阳光药业、众生药业、三生制药、瀚森药业、广济集团、菲鹏生物和博奥生物等超过500家生物技术企业,2023年营业收入达284亿元。国内首台自主研发加速器硼中子俘获治疗(BNCT)实验装置在松山湖成功研制,市BNCT治疗中心大楼正式落成,BNCT临床设备完成发表正在调试。BNCT是目前世界上最先进的癌症治疗手段之一,其临床应用将为中国肿瘤治疗带来技术性革新。

This industry has seen the formation of a full-chain industry support system that combines R&D, clinic study, production and application, and is powered by biomedicine and high-end medical devices, and sustained by smart medical care and overall health services. It brings together more than 500 biotech enterprises including HEC Pharmaceutical, Zhongsheng Pharmaceutical, Sansheng Pharmaceutical, Hansen Biopharmaceutical, Guangji Group, Fapon Biotech and Bo'ao Biotech. The operating revenue in 2023 reached 28.4 billion yuan. China's first self-owned experimental facility for accelerator-based boron neutron capture therapy (BNCT), one of the most advanced cancer treatments in the world, has been successfully developed at Songshan Lake, and its clinical application is expected to bring technological innovation to cancer treatment in China. Construction of the municipal BNCT Treatment Center Building has been completed; BNCT clinical equipment has been installed and is currently being tested.



半导体及集成电路

Semiconductors and integrated circuits

东莞在半导体材料、芯片设计、封装测试 领域拥有明显优势。东莞拥有半导体相关 企业1454家,2023年营业收入556亿元。全球一流的半导体厂商安世半导体、全 球 封 测 前 十 的 厂 商 联 合 科 技 (UTAC)、国内首家专业氮化镓(GaN)衬底材料生产线的厂商中镓半导体、国内首家从事碳化硅外延片研发生产销售的厂商天域半导体均已在东莞扎根发展多年。

Dongguan boasts an obvious advantage in the fields of semiconductor materials, chip design, and chip packaging and test. Many top enterprises in the industry have been developing in the city for years. Dongguan has 1454 semiconductor related enterprises with a revenue of 55.6 billion yuan in 2023. They include Nexperia, the world's leading semiconductor manufacturer; UTAC, one of the world's top 10 semiconductor packaging & test companies; Sino Nitride Semiconductor, the first professional gallium nitride (GaN) substrate material manufacturer in China; and Tianyu Semiconductor, the first enterprise in China to engage in R&D, manufacturing and marketing of silicon carbide (SiC) epitaxial wafers.



开放型经济 | OPEN ECONOMY

东莞是中国对外开放最早、开放型经济发展活跃的地区之一,与全球200多个国家和地区建立经贸往来,拥有外商投资企业超1.3万家。先后有86家世界500强企业在莞投资获得丰厚回报,推动东莞成为了跨国企业在中国最佳投资地之一。

Dongguan, one of the first regions in China to open to the outside world, has established economic and trade ties with over 200 countries (regions), building a dynamic open economy. There are in excess of 13,000 foreign-funded enterprises in the city. So far, eighty-six of the top Global 500 enterprises have invested in Dongguan with rich returns, making the city one of the best destinations for multinational businesses to invest in China.







市重大平台 | MAJOR PLATFORMS IN DONGGUAN

松山湖高新区: 103km²

Songshan Lake High-tech Zone: 103 km²

国家高新技术产业开发区, 东莞参与大湾区国际科技创新中心建设的核心载体

A national high-tech industrial development zone, and the core vehicle Dongguan relies on to build the GBA into an international center for science and technology innovation



滨海湾新区: 84.1km²

Binhaiwan Bay Area: 84.1 km²

粤港澳大湾区特色合作平台,省级高新技术开发区,引领全市高质量发展的新引擎,代表东莞参与世界级城市群建设的集中展示区

A unique cooperation platform for GBA development, a provincial high-tech development area, a new engine powering Dongguan's high-quality development, as well as the central display area for Dongguan's effort of participating in building the world-class city cluster

水乡功能区: 270km²

The Waterfront Region Functional Zone: 270 km²

省级重点发展平台,具有岭南水乡特色的高质量统筹发展示范区

A provincial key development platform, and a demonstrative zone for high-quality overall development with the waterfront characteristics of Lingnan Region

银瓶合作创新区: 91km²

Yinping Cooperative Innovation Zone: 91 km²

高端装备产业基地

High-end equipment industry base



七大战略性新兴产业基地 | SEVEN STRATEGIC EMERGING INDUSTRY BASES



数字经济产业和 新能源产业基地

23422亩(16km²) 23,422 mu (16 km²)

Digital Economy Industry Base and New Energy Industry Base

聚焦5G+工业互联网、氢能产业,重点推进氢能源汽车和能源存储、转运、灌装技术的研发生产,同时瞄准高端智能制造、新材料、智能网联汽车等产业

Focusing on the 5G+industrial internet and the hydrogen energy industries to prioritize the R&D and production of hydrogen vehicles, and hydrogen storage, transportation and filling technologies, while also targeting sectors like high-end intelligent manufacturing, new material, and intelligent connected vehicles (ICVs)



新一代电子 信息产业基地

30070亩(20km²) 30,070 mu (20 km²)

New-Generation Electronic Information Industry Base

聚焦新一代电子信息产业、新材料等方向为主导,重点发展新一代通信设备、新型网络、手机与新型智能终端、半导体元器件、新一代信息技术创新应用等产业

Focusing on the new-generation electronic information and new material industries; prioritizing the development of new-generation communication equipment, new networks, mobile phones & new smart terminals, semiconductor components, new-generation information technology innovation and application, and other fields

生物医药 产业基地

4053亩(2.7km²) 4,053 mu (2.7 km²)

Biopharmaceutical Industry Base

聚焦生物医药、高端医疗器械、智慧医疗等产业领域,发展创新医药、医疗穿戴设备及健康管理等产业

Focusing on the biopharmaceutical, highend medical device and smart medical care industries to develop innovative medicines, wearable medical devices, and health management products

智能制造产业基地 和新材料产业基地

10650亩(7.1km²) 10,650 mu (7.1km²)

Intelligent Manufacturing Industry Base and New Material Industry Base

聚焦智能装备、信息技术(含集成电路)、 新型半导体材料和电子新材料等产业

Focusing on the intelligent equipment, information technology (including integrated circuits), new semiconductor material, and new electronic material industries

高端装备 产业基地

21450亩(14km²) 21,450 mu (14 km²)

High-End Equipment Industry Base

聚焦高端装备制造、新一代电子信息、新材料产业方向,重点发展工业机器人、医疗器材机器人、5G装备制造、高端装备基础材料等产业

Focusing on the high-end equipment manufacturing, new-generation electronic information, and new material industries to prioritize the development of industrial robots, medical devices and robots, 5G equipment manufacturing, and basic materials for high-end equipment

宜居东莞 | A LIVABLE CITY

东莞是国际花园城市、国家森林城市、国家园林城市、国家环保模范城市、国家生态文明建设示范区,拥有良好的生态本底。当前,东莞正着力构建"一主两副六片区"城市空间结构,打造宜居宜业的高品质现代化都市。

Dongguan has been praised as the international garden city, national forest city, national garden city, national model city for environmental protection, and national demonstration area for ecological progress, with a good ecological foundation. Presently, Dongguan is working to create a spatial structure characterized by "the central urban area, two sub-centers, and six regions" so as to turn itself into a high-quality modern city that is livable and business-friendly.

24 个 | 森林公园 24 forest parks

25 个 | 湿地公园 25 wetland parks

6 个 自然保护区 6 nature reserves

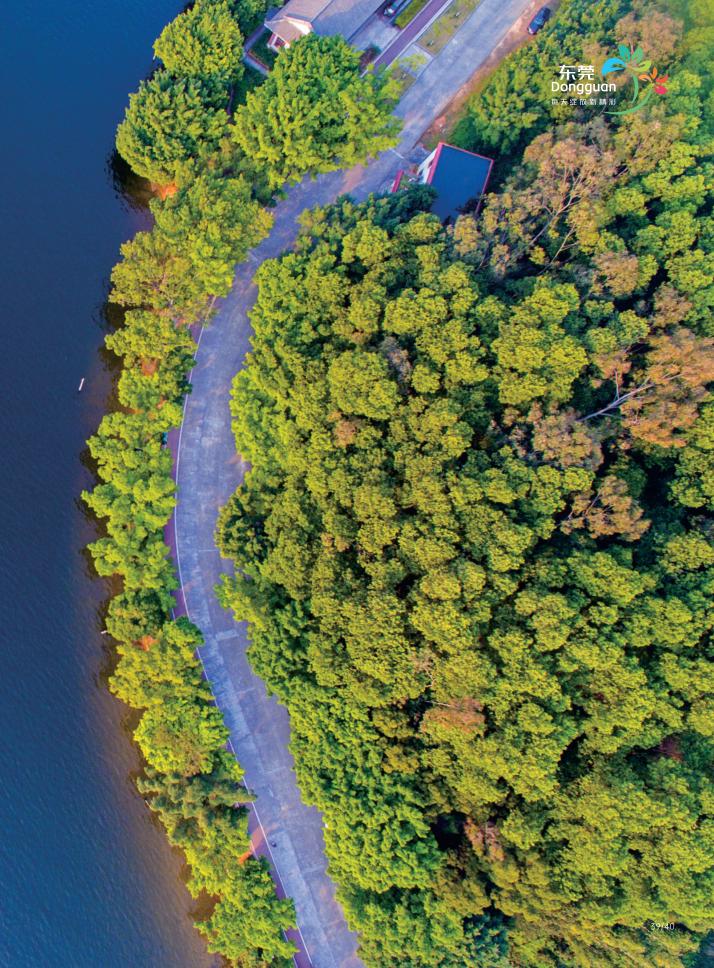
956 km | 绿道 956km of greenways

1287处 休闲绿地 1,267 green leisure spoces

48.81%

建成区绿化覆盖率

48.81% green coverage for urbanized areas





住房

Housing

技能领军人才

最高给予 600 万元购房补贴

Leading skilled talents will each receive up to 6 million yuan of housing subsidy

统筹 5.77 万套人才安居房

57,700 affordable housing units will be arranged for talents

上市供应共有产权住房 **3000** 套 (含配建安居房、三限房)

3,000 shared-ownership housing units (including affordable housing constructed as supporting structures, and housings subject to purchase, transfer and rental restrictions) will be supplied on the market.

教育

ducation

556 所 中小学

556 primary and secondary schools

58 所普通高中

58 senior middle schools

8 所 普通高等院校

8 colleges

229 所 新建改建学校

229 newly-built and rebuilt schools

34.24 万 到2025年增加学位

342,400 new school places to be offered by 2025

医疗

Medical care

3696 个医疗卫生机构(三甲医院8个)

3,696 medical and sanitary institutions (including 8 Grade-III Class-A hospitals)

与暨南大学、南方医科大学、广州中医药大学、广东医科大学等签订校地共建合作协议, 全力推动高水平医院和区域中心医院建设

Dongguan has signed cooperation agreements with Ji'nan University, Southern Medical University, Guangzhou University of Chinese Medicine, and Guangdong Medical University to build high-level hospitals and regional central hospitals





了解更多信息 **请关注**

For more information please visit

Official Website 中国东莞网

http://www.dg.gov.cn

Dongguan Today 今日东莞 http://www.dongguantoday.com/

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