Many electronics companies have chosen to establish their presence in Hong Kong.

**Trends and Opportunities**

- Hong Kong is a desirable location for electronics and components companies in Asia-Pacific.
- It is open for business, with a stable political environment and a well-developed infrastructure.
- An abundance of government funds to support marketing and R&D activities of research and technology-based enterprises.
- Availability of government funding through various government funding schemes.
- A complete and effective supply chain for electronics, covering regional headquarters, R&D, procurement, manufacturing, quality control, marketing, and distribution.
- World-class technological infrastructure.
- Close proximity to the Guangdong province, Mainland China's manufacturing heartland.
- A vibrant and dynamic market for consumer products, applications, and services.
- An abundance of engineers, managers, administrators, technicians, and skilled workers.
- World-class logistical infrastructure and a low-cost, reliable supply chain.
- An abundant supply of engineers, managers, administrators, technicians, and skilled workers.
- Flexibility to tailor processes to business needs.
- Markets for consumer electronics, software, and services.

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**Industry Support**

- **SME Funding Schemes** – [www.smefund.tid.gov.hk](http://www.smefund.tid.gov.hk)
- **Quality Migrant Admission Scheme** – [www.immd.gov.hk](http://www.immd.gov.hk)
- **New Technology Training Scheme** – [ntts.vtc.edu.hk](http://ntts.vtc.edu.hk)
- **Innovation and Technology Fund** – [www.itf.gov.hk](http://www.itf.gov.hk)
- **Innovation and Technology Commission** – [www.itc.gov.hk](http://www.itc.gov.hk)
- **Hong Kong Science Park** – [www.hksciotechpark.com](http://www.hksciotechpark.com)
- **Hong Kong Research and Development Centres** – [www.rdc.gov.hk](http://www.rdc.gov.hk)
- **Hong Kong Applied Science and Technology Research Institute Company Limited** – [www.astri.org](http://www.astri.org)
- **Admission Scheme for Mainland Talents and Professionals** – [www.immd.gov.hk](http://www.immd.gov.hk)
- **Hong Kong Cyberport** – [www.cyberport.com.hk](http://www.cyberport.com.hk)
- **Hong Kong Research and Development Centres** – [www.rdc.gov.hk](http://www.rdc.gov.hk)
- **Hong Kong Science and Technology Parks Corporation** – [www.rsc.org.hk](http://www.rsc.org.hk)
- **New Technology Training Scheme** – [ntts.vtc.edu.hk](http://ntts.vtc.edu.hk)
- **Innovation and Technology Commission** – [www.itc.gov.hk](http://www.itc.gov.hk)
- **Hong Kong Science and Technology Parks Corporation** – [www.rsc.org.hk](http://www.rsc.org.hk)
- **Hong Kong Cyberport** – [www.cyberport.com.hk](http://www.cyberport.com.hk)
- **Hong Kong Research and Development Centres** – [www.rdc.gov.hk](http://www.rdc.gov.hk)
- **Hong Kong Applied Science and Technology Research Institute Company Limited** – [www.astri.org](http://www.astri.org)
- **Admission Scheme for Mainland Talents and Professionals** – [www.immd.gov.hk](http://www.immd.gov.hk)
- **Hong Kong Cyberport** – [www.cyberport.com.hk](http://www.cyberport.com.hk)
- **Hong Kong Research and Development Centres** – [www.rdc.gov.hk](http://www.rdc.gov.hk)
- **Hong Kong Applied Science and Technology Research Institute Company Limited** – [www.astri.org](http://www.astri.org)
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- **Hong Kong Cyberport** – [www.cyberport.com.hk](http://www.cyberport.com.hk)
- **Hong Kong Research and Development Centres** – [www.rdc.gov.hk](http://www.rdc.gov.hk)
- **Hong Kong Applied Science and Technology Research Institute Company Limited** – [www.astri.org](http://www.astri.org)
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Electronics

Hong Kong is a major player for the Made-in-electronics industry. The city offers a robust research base, vigorous intellectual property protection, excellent communications and transportation networks as well as easy access to a considerable and well-skilled supply chain and Market Clusters. The success of Hong Kong’s electronics industry lies in its efficient management, close working of product lines and captures in response to market changes.

Hong Kong holds among the world’s largest number of consumer electronics and products companies. Over 9,000 companies based in Hong Kong, including all the top semiconductor houses and many leading international electronics companies. The operations of these companies cut across a wide spectrum of activities, covering regional headquarters, R&D, procurement, manufacturing, quality control and marketing and distribution.

Why Hong Kong?
• Hong Kong has a successful electronics industry that has survived the economic turmoil of any other industry.
• An important location for electronics parts and components in Asia-Pacific.
• Close proximity to the Guangdong province, Mainland China’s manufacturing heartland.
• Strong collaboration between universities, research institutes, and companies.
• World class technological infrastructure.
• A skilled and flexible labor force.
• A high level of special tax incentives.
• Close proximity to the world’s largest market.
• Hong Kong is an ideal location for cross-border R&D and high-tech product development.
• Central location in the Asia Pacific region.
• Modern infrastructure and living standards.
• A well-developed legal and regulatory environment.
• Significant and well-trained R&D workforce.
• High levels of government funding.

Trends and Opportunities

• Continued growth in the consumer electronics market.
• Continued expansion as a major manufacturing hub.
• Mobile devices such as smartphones and tablets.
• Internet of Things and smart home.
• 5G and advanced mobile communication technologies.
• Cloud computing.

Many electronics companies have chosen to establish their presence in Hong Kong.

• Apple
• Aigostar
• Aigo
• Alcatel
• Amcrest
• BenQ
• Bluesource
• Bosch
• Burson-Marinier
• Cadence
• Camera
• Canon
• Chartered
• Cherry
• Chint
• ChipUnion
• China Resources
• China Telecom
• China Mobile
• China Unicom
• CHEP
• Cisco
• Conlog
• Continental
• Corning
• CoorsTek
• Daimler
• Delphi
• Denso
• Diamond
• Dentsu
• DHL
• Dometic
• Digi-Key
• Digimarc
• DigitalMedia
• DigitalLogic
• DigiPower
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• Dole
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• Doro
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• Doosan
• Dometic
• Dot Matrix
• DPA
• Draper
• Dudley
• DxO
• E3C
• EAA
• Eceo
• Ecobee
• Edgio
• Efapak
• EFLA
• Eingeloka
• Elgin
• Elektro Harz
• Elektro Harmonix
• Elmo
• Elna
• Elinx
• Electronic
• Elopak
• Epson
• Esperanza
• Evergreen
• Exxat
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