

GCC Business Delegation to Greater Bay Area: Shenzhen
Thursday, 24 January 2019

Company Profiles	
 	<p>RoboSense</p> <p>RoboSense is the world leading environment perception solutions provider of autonomous driving LiDAR. The company is striving to deliver the world with cutting edge robotic perception solutions which can perfectly integrate premium LiDAR hardware, 3D data processing algorithms, and deep learning technology. Through constant technology innovation, the company has made possible for robots to “see” the world with excellent environment perception capability.</p> <p>Registered in 2014, RoboSense is founded by a group of PhDs who have been working on LiDAR technology for more than 7 years. Over the past 4 years, RoboSense, centered around LiDAR environment Perception technology has set up a complete operation system integrating R&D, Production and Marketing.</p> <p>Besides a R&D center headquartered in Shenzhen, RoboSense has R&D center in Beijing and Silicon Valley. For a long time, the company has maintained cooperation with world class educational and research institutes including MIT, HKUST, Tsinghua, and HIT on talent sourcing and academic exchanges.</p> <p>Read more: https://www.robosense.ai/company</p>
 	<p>UBTECH</p> <p>Founded in 2012, UBTECH is a global leading AI and humanoid robotic company. UBTECH has successfully developed consumer humanoid robots, robots for business use, and JIMU Robot building kits following breakthroughs made in digital servos, the core part of humanoid robots.</p> <p>In 2018, UBTECH achieved a valuation of USD\$5 billion following the single largest funding round ever for an artificial intelligence company, underscoring the company’s technological leadership.</p> <p>Read more: https://ubtrobot.com/pages/about-ubtech</p>
 	<p>Ping An Cloud Accelerator</p> <p>Born in Ping An Group and developed independently by Ping An Technology, Ping An Cloud has become the largest cloud platform in Finance industry. It covers over 95% of Ping An subsidiary and supports 80% of business systems operation. Embarking from the Finance industry, Ping An Cloud has expanded its services to a broader field such as Healthcare and Smart Cities, and acted as a comprehensive Ping An Services Platform providing full-stack IaaS, PaaS, SaaS cloud services for clients from different industries.</p> <p>The Ping An Cloud Accelerator was designed to prepare innovative technology companies with aspirations and commitment to enter the China market. The program was initiated by Ping An Group, one of the largest insurance and financial institutions globally, supported by the Futian Government in Shenzhen China, and sponsored by SparkLabs, a globally renowned accelerator and venture fund.</p> <p>Read more: https://yun.pingan.com/ssr/aboutus</p>