



JCGTI maintains working relationships with top innovation companies and universities in Israel, United States, Asia and Europe.

Highlights

- Relationships with CxO and VP level executives at established and emerging high-tech leaders.
- Relationships with leading researchers at top Israeli and American Universities.
- Relationships with government bodies responsible for regulations, security and innovation.

01

FIVE MAIN AREAS OF INTERESTS

Future Network Computing
Edge Computing, Future Network Operating System, Quantum Computing

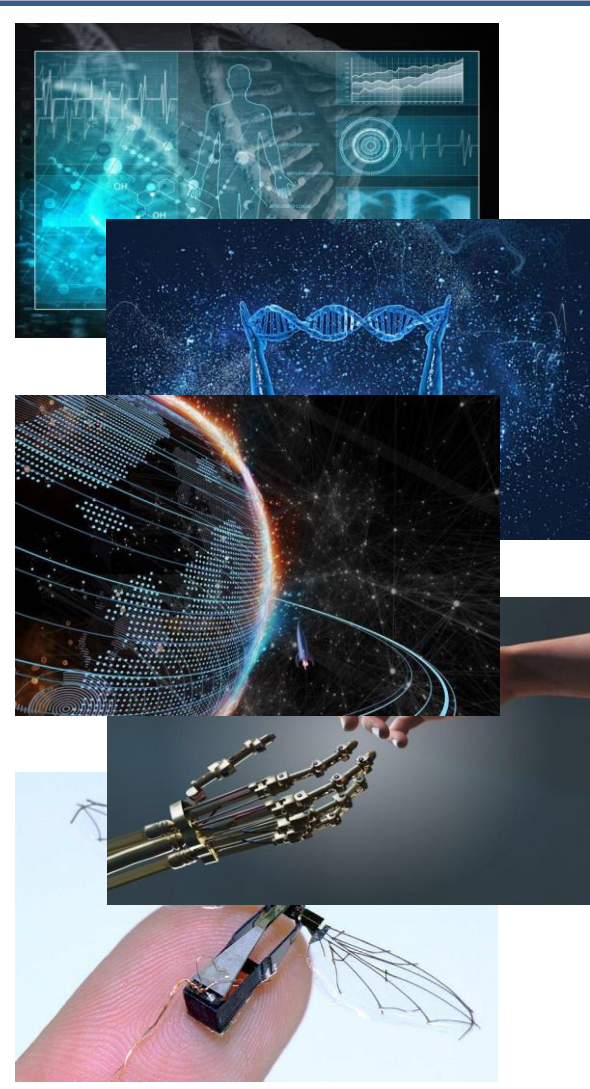
Generalized Artificial Intelligence
Brain-computer Hybrid Intelligence and Brain-like intelligence, Novel Intelligent Computing, Automatic Unmanned Systems, Intelligent Control and Decision-making

Barrier-free Perception and Interconnection
Big Data, Communication Networks and Sensing, Mixed Reality, Perception, Social TV Network, Internet TV Infrastructure Projects, Content Delivery Network

Ubiquitous Information Security
Network Security, Security of Cloud Computing and Data, Deep Security of Industrial Control System, Security of Internet of Things, Security of Privacy and System

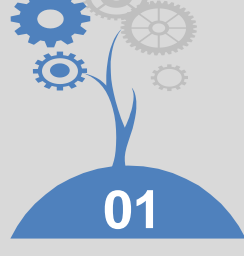
Intelligent Manufacturing and Robots
Personalized Design and Manufacturing, Novel Robots, 3D Printing, Intelligent Equipment for Engineer Operations

02



Strategy

01 Branding, Positioning & PR
Strategic Branding, Positioning & PR on All Markets: brand-book, website, intro materials and business publications in the regions of presence languages

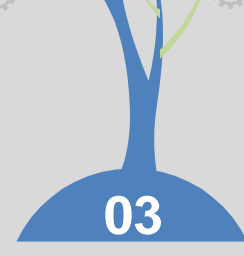


02 Strategic Partnerships
Establishing Strategic Partnerships with the leading innovation bodies



03 Events, Conference, Distribution

Organizing events around the world, both to attract new technologies and to promote existing products. Creation of the TV channel, creation of the Programming School for Teenagers, the creation of the Online Educational Center



03

Fields

New-generation of tailor-made chips for AI applications



Healthcare Tools, Predictive Diagnostics, Telemedicine, Medical Devices, Wellness Solutions



Computer Vision, NLP, Voice Recognition, Brain-Computer Interfaces, AR/VR/MR



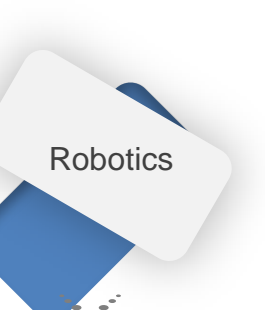
Cloud Security, IoT Security, Military-Grade Solutions for Civilian Markets

Quantum Computing, Next-Generation Operating Systems, Edge Computing, Cognitive Computing

Command & Control Centers, AI Monitoring Solutions, Public Transportation Solutions



Online/Offline convergence, New shopping experience, Smart Warehouse solutions



Autonomous Vehicles, Electric Vehicles, Smart Transportation Infrastructure

New type of Robots, Sensors, Intelligent Manufacturing, Industry 4.0, 3D Printing

04

Roadmap

Table with 5 rows of tasks and 4 columns of quarters (Q2-2019 to Q1-2020) showing progress with checkmarks.

*planned Roadmap for Israel

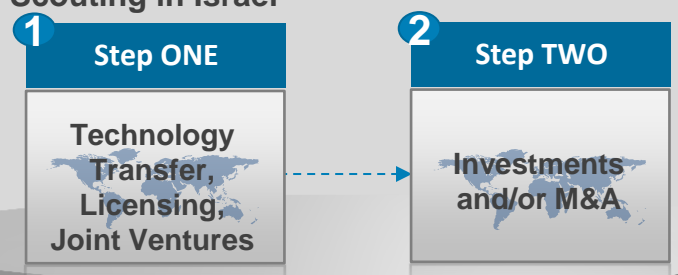
05

Israel - Top Exits 2017

Infographic showing top exits from Israel in 2017, including Mobileye (acquired by Intel for \$15.3B), NeuroDerm (acquired by Mitsubishi Tanabe for \$1.1B), PLARIUM (acquired by Aristocrat for \$500M), ARGUS (acquired by Continental AG for \$430M), GIGYA (acquired by SAP for \$350M), valtech (acquired by Edwards Lifesciences for \$340M), R2NET (acquired by Signet Jewellers for \$328M), Skycure (acquired by Symantec for \$275M), and fireglass (acquired by Symantec for \$250M).

06

Startup Industry Market Research and Scouting in Israel



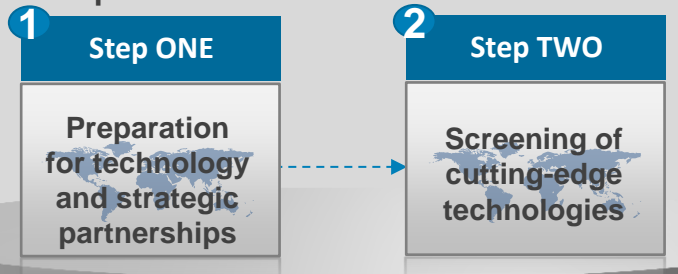
We offer an opportunity to get a direct access to the entire Israeli startup ecosystem through its continuous monitoring, scouting and solutions that are relevant.

Establishing negotiations with the leading Israeli universities



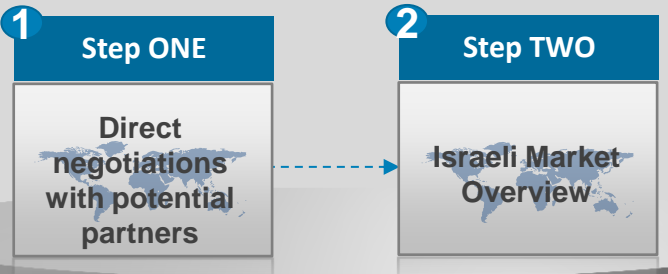
We propose to organize direct negotiations with the C-level executives of leading Israeli universities on strategic cooperation. Universities: Tel Aviv University, The Hebrew University of Jerusalem, Ben-Gurion University of the Negev, Bar-Ilan University, Ariel University

Organization of a road-show of Israeli startups and scientists in China



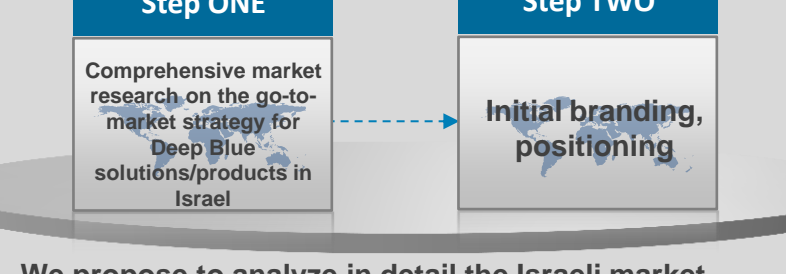
Organization includes full planning of the program from Israeli side, attracting all the Israeli speakers, organization of face-to-face meetings, assistance in negotiations, developing promotion strategy on Israeli market.

Organization of the visit to Israel



Organization includes full planning of the program, organization of meetings, assistance in negotiations, full control of all service providers (accommodation, logistics, etc.)

Preparation for the promotion of solutions in Israel



We propose to analyze in detail the Israeli market readiness for consumption of products and solutions. The next step is to promote brand in Israel, in order to begin preparations for the introduction of products to the market.

07

