

How promising is Israel's Space tech industry?

Since Israel's first lunar lander crashed onto the Moon in April 2019, space has captured the imagination of the tech industry in Israel. The Start-Up Nation Central consulting group today counts about 50 companies and academic institutions active in Israel's space tech industry. Here we take a look at nine of the most promising startups. 1.

How does Israel's Space ecosystem come together?

The many pieces of Israel's space ecosystem come together in ways that are at once familiar and unique. The nation has a cohesive vision for its future in space, and while its goals are both ambitious and attainable, as Ilan Ramon said, how the startup nation gets there is the most important part.

What are Israel's Space goals?

The targets are ambitious, including doubling the number of Israeli space companies, raising the space industry workforce to 10,000 people, encouraging more space researchers in the academic realm, and driving Israel's leadership in the global space community.

The Earth & Beyond Ventures VC fund, which specializes in investments in the field, and Deloitte Israel mapped the Israeli spacetechnology startup industry for Calcalist, showing that today 105 startups are operating in Israel in the field of space applications.

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Despite challenges and concerns, Israel's startup ecosystem remains resilient and continues to provide essential support for entrepreneurs. According to Startup Nation Central's Finder database, the country hosts approximately 120 accelerators and startup programs, of which 40 corporate-backed initiatives, tailored to support founders across diverse ...

3 ???&#0183; Israel has emerged as one of the significant players in the quantum and cryptography industry, leveraging its unique strengths in cybersecurity. Israel is now applying this prowess to quantum. With the

country's startup companies being at the forefront of this revolution, translating cutting-edge research into practical applications. From developing scalable quantum ...

But beyond national security, the commercial space opportunities are huge, and growing. With low-cost access to ELEO, Israel could become a hub for space research, space assembly, and space manufacturing. As with space technology, Israel's pharmaceutical and biotech industries punch far above their weight.

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