

2024 Israeli Innovation Defense Tech

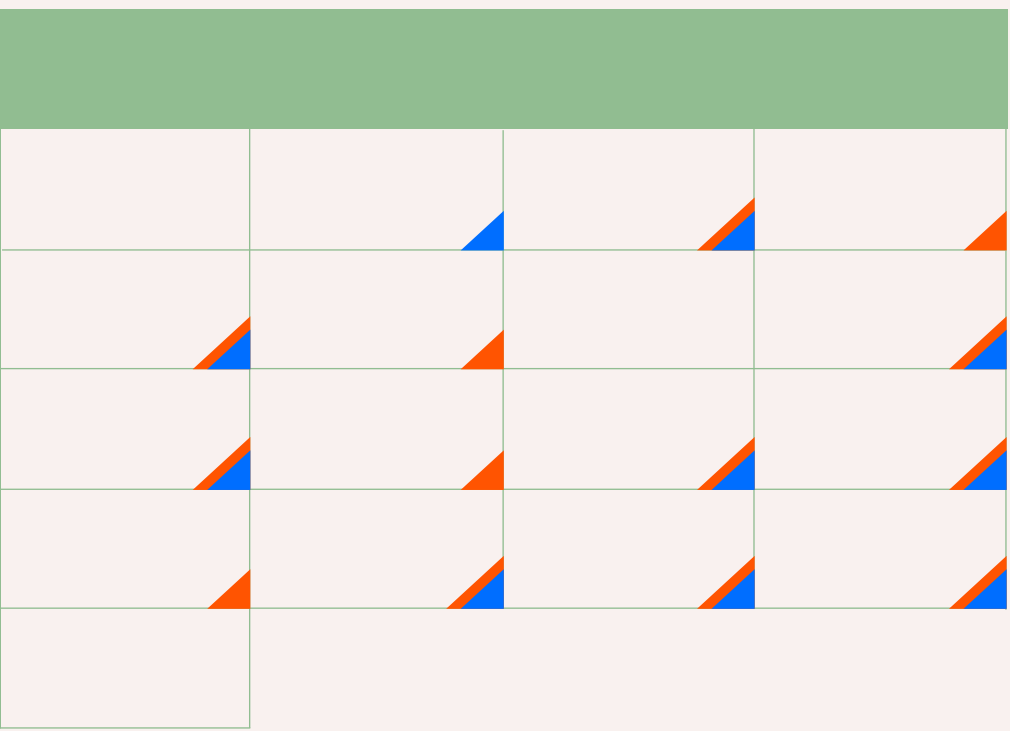
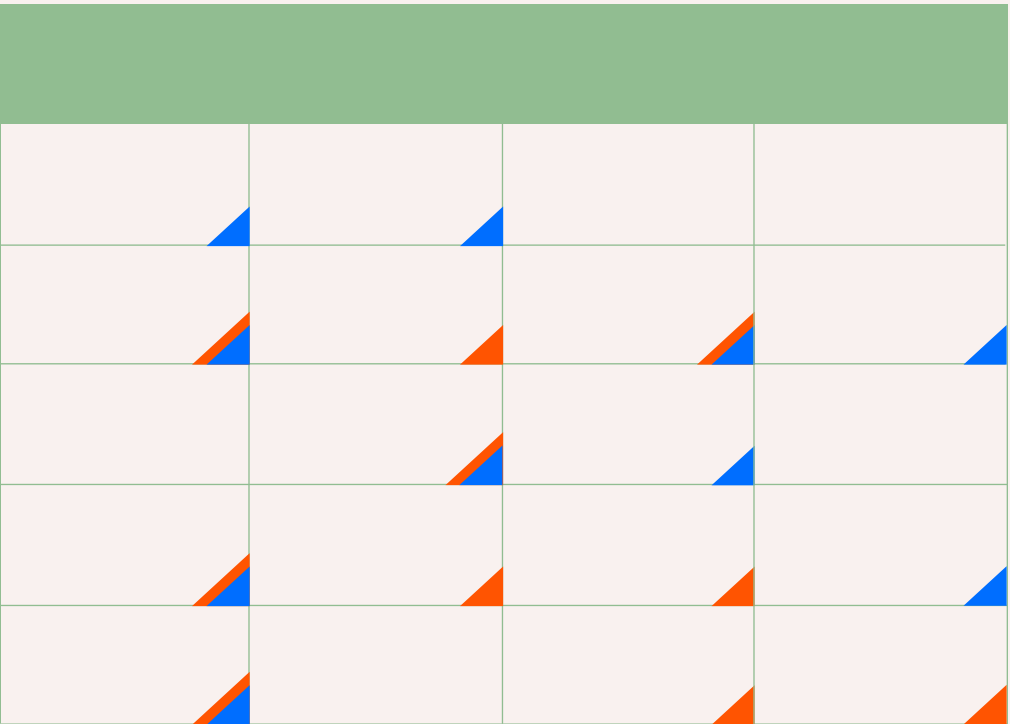
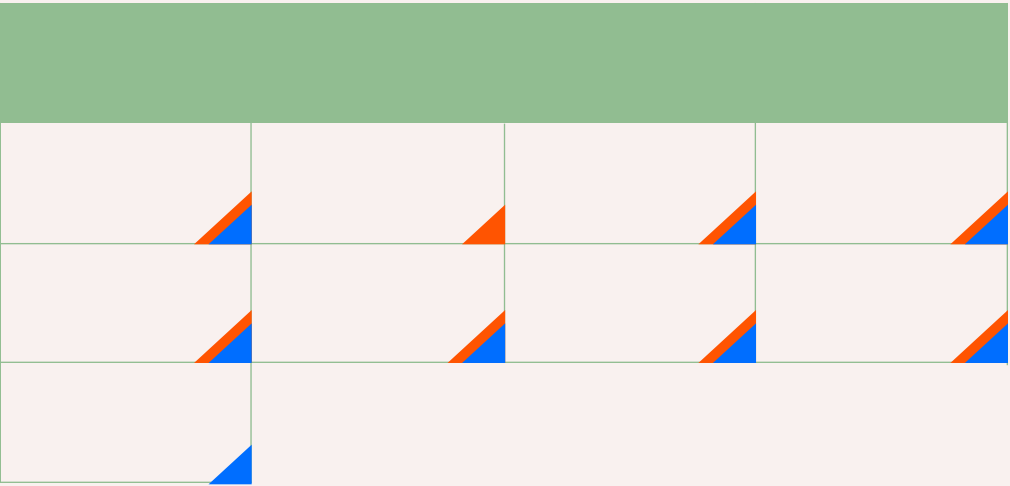
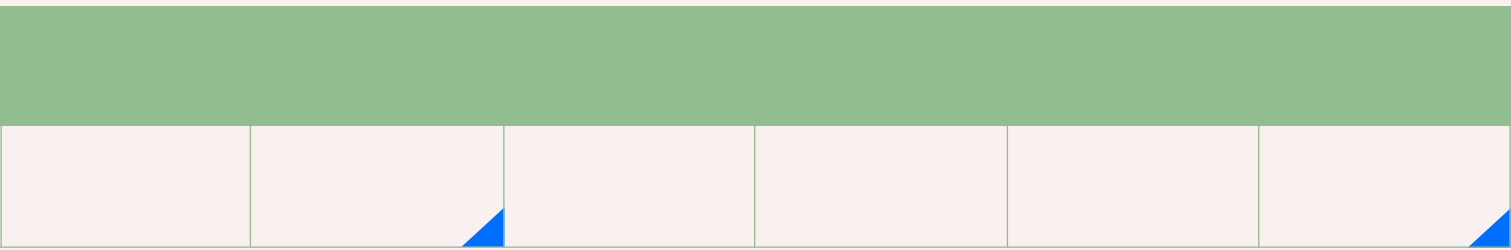
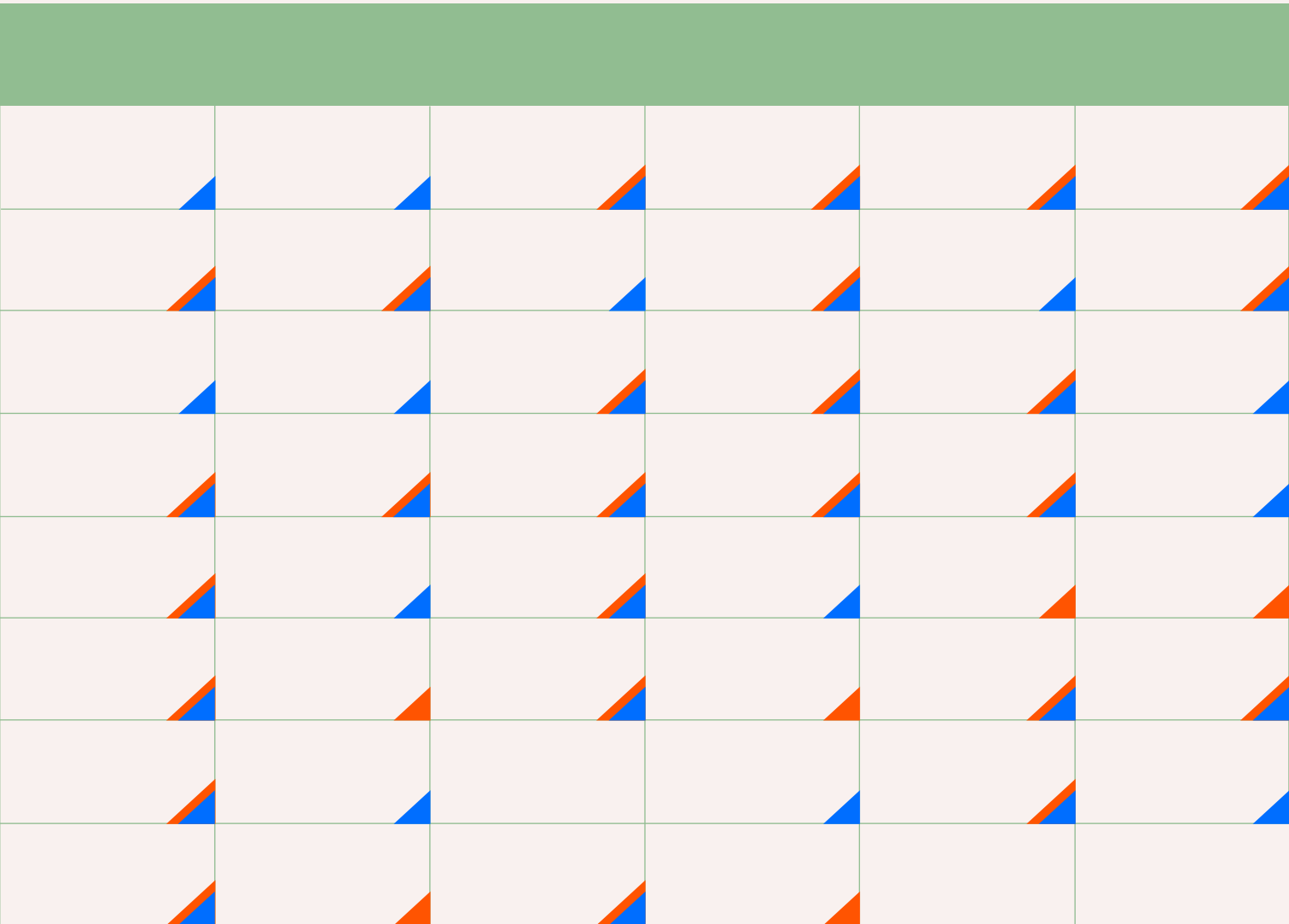
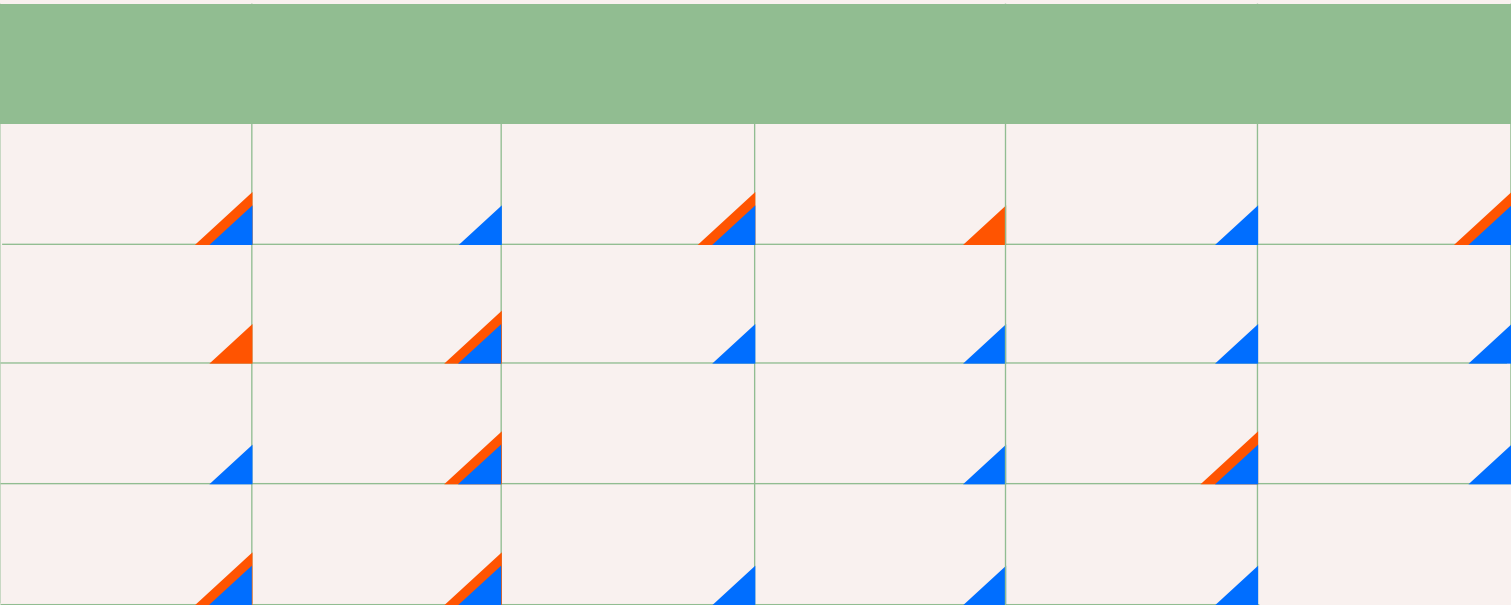
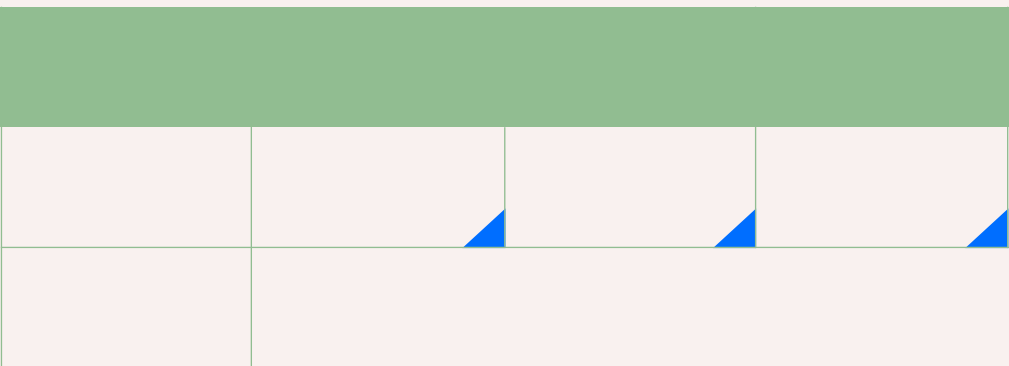
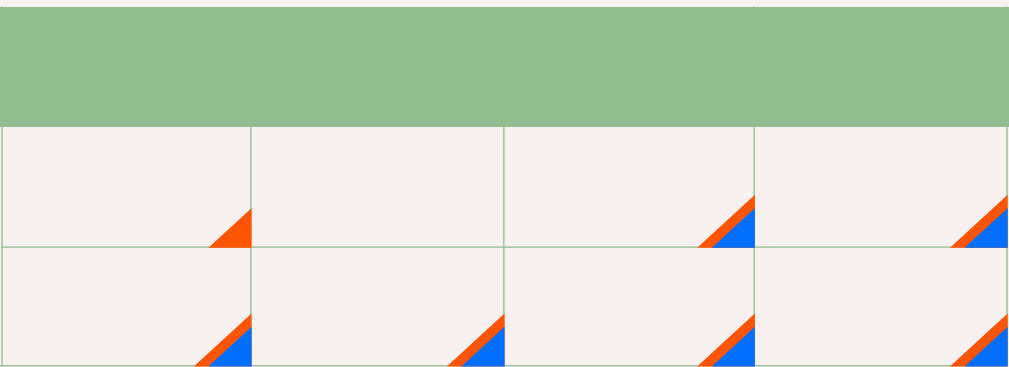
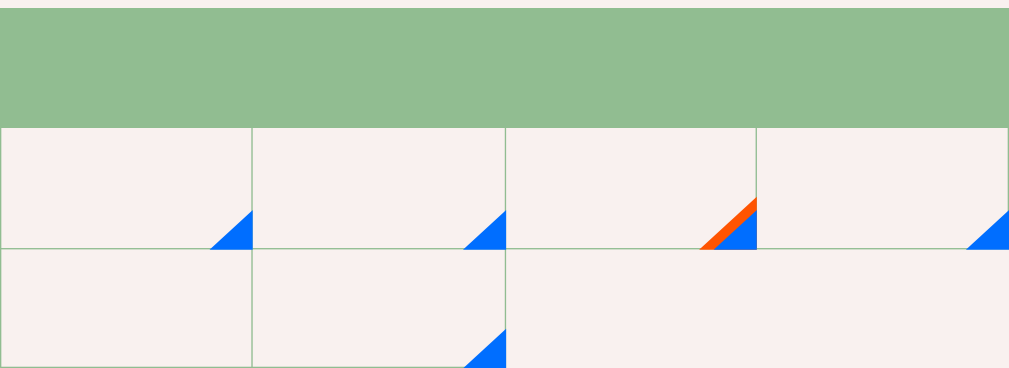
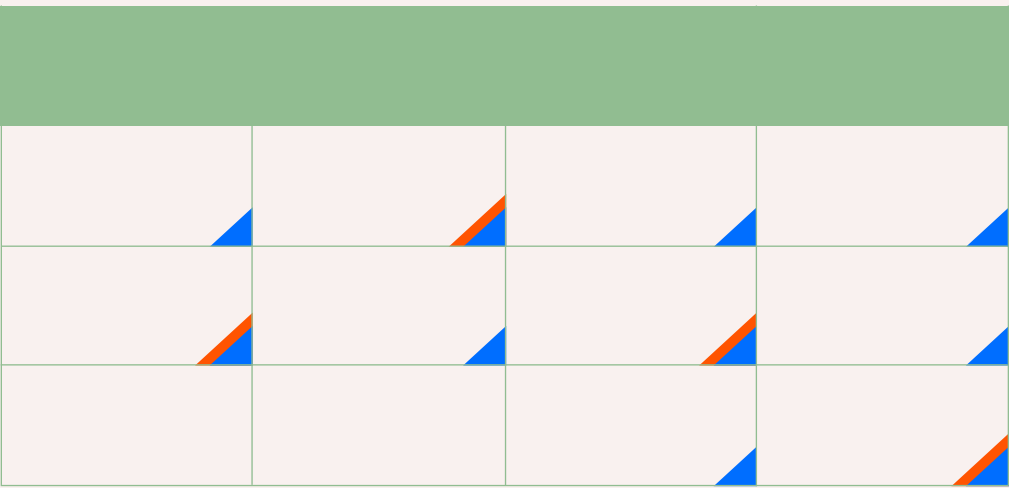
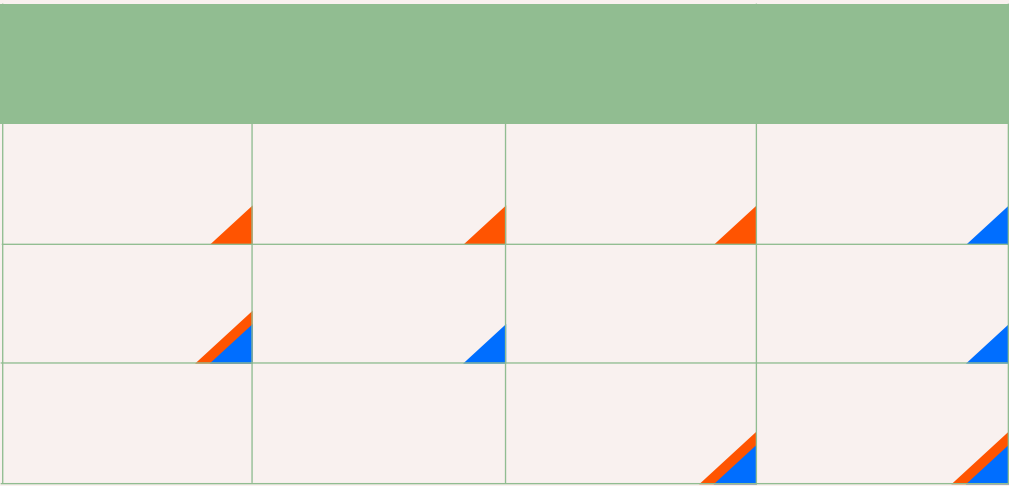
As the global security landscape continues to shift, Israel's defense industry is well-positioned to address challenges and seize the opportunities that arise. Driven by necessity and supported by a strong foundation, Israel's defense tech sector has evolved into a robust ecosystem. Seamlessly blending military and civil applications, the sector includes novel technologies, innovative startups, and globally recognized aerospace and defense enterprise companies.

Fueled by dynamic startups and international collaboration, Israeli innovators are pioneering technologies that address critical challenges in air defense, homeland security, aviation, dual-use applications, space technologies, and more. This creates an attractive destination ecosystem for investors seeking to capitalize on high-quality, an attractive ecosystem, innovation opportunities.

DEFENSE TECH APPLICATIONS

-  **HLS** 24 companies
-  **Dual use** 47 companies
-  **Both** 80 companies

This landscape map is powered by our free business engagement platform, Finder. Finder delivers unrestricted access to real-time, updated information and deep business insights from the Israeli tech ecosystem. It enables you to discover and explore potential opportunities and forge valuable business connections.



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MAJOR DEFENSE COMPANIES			

INVESTORS								

ACCELERATORS					



Defense Tech describes advanced equipment and systems tailored for navy, air, and ground forces, covering secure communications, electronic intelligence, navigation, sensors, and signal processing. It includes innovations beyond traditional weaponry, for example intelligence gathering.



Dual use in space refers to technologies that use space resources, technologies, or insights to innovate and provide solutions that benefit both Earth-based industries and space exploration.



HLS (Homeland Security) are measures and technologies implemented to protect a nation from internal and external threats. It includes a wide range of activities and systems, including counterterrorism, border security, cyber defense, intelligence gathering, emergency response, smart cities, and law enforcement.



Space Tech involves devices and systems for space travel and exploration, including satellites, instruments, and spacecraft. It addresses industry challenges like reusability, costs, and accessibility through advancements in spacecraft design, control systems, power systems, and communication systems. Recent innovations, such as reusable spacecraft, 3D printing for in-space manufacturing, and suborbital spaceplanes, enhance sustainability and accessibility in space exploration and commercial space tourism.



Dual use technology refers to equipment and software that applies to both civilian and military purposes. Examples include GPS systems originally designed for navigation but now crucial for military targeting and coordination, and drones used for commercial purposes like agriculture and photography adjusted for military surveillance and reconnaissance.

Access business and investment opportunities with over 160 trailblazing Israeli defense tech companies