

Kaboom Technologies Brings American, European and Israeli Defence Technologies to Hungary

English translation of the CNC.hu article by Anita Kocsis - 10 September 2026 - approx. 6 min read

Kaboom Technologies has begun operations with its headquarters in Budapest, bringing together solutions from more than 30 international defence technology companies. The organisation aims to connect American, European and Israeli technological expertise with Hungarian engineering, manufacturing and business capabilities, and to enter the Hungarian and wider European markets through joint development projects and manufacturing partnerships.

The changing global security environment is clearly reflected in demand for defence technologies. According to PRIO data, 65 armed conflicts took place across 35 countries in 2025, the highest number recorded since 1946. At the same time, global military expenditure reached a record level: according to SIPRI, countries spent a total of USD 2.887 trillion on military purposes in 2025. Europe alone accounted for USD 864 billion, 14 percent more than a year earlier.

More than 30 defence technology companies on one platform

Budapest-based Kaboom Technologies provides comprehensive solutions for government and security organisations in the fields of defence, border control, law enforcement, critical infrastructure protection and cybersecurity. Its portfolio includes solutions from more than 30 internationally significant technology companies whose systems have been operationally proven in dozens of countries.

Kaboom focuses on technologies that address specific security challenges, ranging from autonomous and unmanned systems to counter-drone solutions, cybersecurity, surveillance technology, perimeter protection and critical infrastructure security. An important element of the company's model is to create development, manufacturing and business partnerships in Hungary for American, European and Israeli technology companies.

“The defence technology sector increasingly depends on the ability to combine different strengths: technological development, engineering expertise, manufacturing capacity and access to markets. This is precisely why initiatives such as Kaboom Technologies are interesting.”

“They create opportunities for American, European and Israeli technology companies to work together with Hungarian partners on development, manufacturing and technology adaptation, while also building relationships that can extend to the broader European market,” said Maya Kadosh, Ambassador of the State of Israel to Hungary, at the opening of the conference.

“Our goal is not to bring a few products to Hungary and try to sell them on the Hungarian market.”

“We want much more than that: we want the combination of American, European and Israeli technology with Hungarian engineering, manufacturing and business expertise to create joint ventures that generate value in Hungary and can then expand from here into the entire European market,” said Arie Yom-Tov, founder and CEO of Kaboom Technologies, at the sold-out Budapest event. Government representatives also attended, including Antal Berki of the Ministry of Interior and János Bakó of the Ministry of Economy and Energy.

Drones, cybersecurity and autonomous systems

One of the prominent companies in Kaboom's portfolio is Ondas, a U.S. company listed on NASDAQ that develops autonomous drone and aerial systems, robotic solutions and counter-drone technologies. The company generated USD 83.8 million in revenue in the second quarter of 2026, while its pro forma order backlog stood at USD 757 million at the end of June. Ondas raised its 2026 revenue target to USD 525-550 million.

The partners also include Sentrycs, which provides drone detection and counter-drone solutions using cybersecurity-based radio-frequency technology. Its technology is already deployed in more than 20 countries, including in military and law-enforcement environments and for the protection of critical infrastructure.

XTEND has also arrived in Budapest through Kaboom. The company develops AI-assisted autonomous drone and robotic systems. Its technologies can be used in operational environments where remotely controlled or partially autonomous systems can reduce human exposure and accelerate decision-making.

Other important companies represented in the portfolio include Airobotics, which develops autonomous drone systems; the cybersecurity solutions of Cysol and Intercept 9500; as well as technologies from Omnisys, COMMIT, Capture, RT, SensoGuard, IDS and TopIVision. The offering also includes IWI - Israel Weapon Industries, which has been developing and manufacturing weapon systems for military, law-enforcement and security applications for more than eight decades.

Kaboom's technology portfolio also includes specialised solutions such as Faception's facial analysis technology and systems from MASADA, TopCar and TopIVision. The company's objective is to offer these technologies not as standalone products, but as components of complementary, integrated solutions for government and institutional customers.

From Hungary to the European market

Technology transfer and joint value creation are at the centre of Kaboom Technologies' business model. The company intends to cooperate with Hungarian engineering and industrial partners on development, integration and manufacturing projects, while Hungary could become a base from which the technologies of its Israeli partners reach

European markets.

With the opening of its Budapest centre, Kaboom Technologies aims to establish a cooperation model in which Israeli innovation and Hungarian industrial, engineering and business expertise reinforce one another. The company's goal is for the resulting developments, manufacturing capacities and joint ventures created in Hungary to become competitive across the entire European market over the longer term.

Source: CNC.hu article published 10 September 2026. Original source cited by CNC.hu: Kaboom Technologies press release, 9 September 2026.

Original article: <https://www.cnc.hu/2026/09/amerikai-europai-es-izraeli-vedelmi-technologiakat-hoz-magyarorszagra-a-kaboom-technologies/>

This PDF is an English translation prepared from the Hungarian webpage.