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Airobotics and ShotSpotter Partner to Offer Integrated Gunshot Detection and Real-time Aerial Video to Help Save Lives and Deter Crime in Israel

Airobotics will exclusively sell and deploy ShotSpotter® gunshot detection services integrated with its autonomous aircraft to provide a seamless solution to detect gunfire, aid in saving shooting victims, and capture situational awareness for first responders in urban Israeli areas

PETAH TIKVA, Israel and FREMONT, Calif., Dec. 16, 2021 /PRNewswire/ --Airobotics (Tel Aviv: AIRO), an Israeli manufacturer of autonomous Unmanned Aerial Vehicles (UAVs) and aerial data systems, announced today that it has signed an exclusive agreement with the American company ShotSpotter (NASDAQ: SSTI) to sell and deploy its gunshot detection technology in Israel. Airobotics will offer an integrated solution for detecting, locating, and alerting police to gunfire incidents while providing live video footage and stills of the crime scene from UAVs in Israeli urban areas. Outdoor gunfire will be located by ShotSpotter's network of acoustic sensors with precise coordinates communicated in real-time to Airobotics UAVs that will immediately fly to the scene providing critical visual information to first responders that are in route.

The issue of illegal firearms, and in particular shootings, is at the heart of the public debate in Israel. Between 2017 and 2020, approximately 5,200 shooting cases were opened, with only 575 indictments filed. Indictments were not filed in two thirds of cases because the shooter was unknown.

"Airobotics believes that integrating with ShotSpotter, the leader in gunshot detection, will provide a better technological solution for dealing with gunfire crime in Israel," said Meir Kliner, CEO of Airobotics. "This partnership is another step in the company's strategy to expand the scope of its activities by providing solutions for emergency response, security, and flight in urban areas."

Airobotics has developed an autonomous UAV system capable of performing missions 24/7 without human intervention. The company has extensive experience with tens of thousands of UAV flight hours, and transfer of live video that gives law enforcement the essential data they need to act quickly, accurately and safely. Unlike other UAVs on the market today, Airobotics' UAVs can take off and return to a dedicated docking station, replacing battery and/or sensors and take off again, even in harsh environmental conditions, and all without human intervention.

ShotSpotter has been detecting gunfire for law enforcement for 25 years and is deployed in more than 120 cities in the US, South Africa and the Caribbean. The system analyzes loud,

impulsive sounds detected by its acoustic sensors using a combination of artificial intelligence and human review to locate the sounds and determine if they are gunshots with a high degree of accuracy. The entire process from trigger pull to published alert takes place in less than 60 seconds.

"ShotSpotter is excited to partner with Airobotics to develop a new market and help Israeli law enforcement respond more quickly and precisely to incidents of gunfire," said Ralph A. Clark, President and CEO of ShotSpotter. "Every second counts, and our alerts combined with Airobotics 'eyes in the sky' increase the likelihood of locating a victim and saving their life, finding critical evidence and more proactively addressing gun violence in Israel."

About Airobotics

Airobotics Ltd (TASE: AIRO) is an Israeli manufacturer and operator of autonomous Unmanned Aerial Vehicles (UAVs) and Aerial Data Platforms. Airobotics UAVs are used for industrial, homeland security and smart city services, providing automated data capture and analysis services, performed 24/7 without human intervention, addressing the needs of the world's most complex environments. The company is actively deployed in the USA, Israel, Singapore, and the UAE. The Airobotics provides an End-to-End solution, comprising a pilotless UAV, an automated base station, wide-ranging regulatory certification, and data visualization software (Insightful), and the first of its kind in the global market.

Airobotics drone vs helicopters: https://www.youtube.com/watch?v=ETmxVLfvTIU&t=5s

About ShotSpotter

ShotSpotter (NASDAQ: SSTI) is a leader in precision policing technology solutions that enable law enforcement to more effectively respond to, investigate and deter crime. The company's products are trusted by more than 120 U.S. cities to help make their communities safer. The company's platform includes its flagship product, ShotSpotter Respond™, the leading gunshot detection, location, and forensic system, and ShotSpotter Connect™, patrol management software to dynamically direct patrol resources to areas of greatest risk and more effectively deter crime. ShotSpotter Investigate™ is an investigative case management solution that helps detectives connect the dots and share information more effectively to improve case clearance rates. ShotSpotter also serves the corporate and college security markets and has been designated a Great Place to Work® Company.

ShotSpotter video: https://www.youtube.com/watch?v=Nk980tdlzFI

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