



ASX Announcement

29 November 2017

Elsight receives significant commercial interest after unveiling Real-time Video Transmission Tech for Military, Autonomous Vehicles, Emergency Services & Broadcast at MiliPol 2017 in Paris

- **MiliPol, the World Homeland Security Conference, is considered one of the world's most prestigious events in the field of security, law enforcement and counterterrorism.**
- **Demonstrated real-time data, video, and audio transmission over cellular networks at MiliPol**
- **Solutions available for advanced video transmission from unmanned aerial vehicles,**
- **Technology enables the transmission of professional HD broadcast directly to control centers anywhere in the world.**

Tel Aviv – 29 November 2017 – Elsight has progressed discussions with existing and potential new partners following a successful week at MiliPol 2017 in Paris. At the event, Elsight showcased its dedicated solutions providing high-quality, high-speed, real-time video transmission from the field for broadcasting, health and rescue organisations, and the military at MiliPol.

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Elsight presented solutions for a number of vertical industries during the conference

- Advanced video transmission from unmanned aerial vehicles, enabling the transmission of professional HD broadcast directly to control centers anywhere in the world.
- A medical rescue kit that includes a high quality camera delivering real-time medical data. The camera will allow doctors to observe from a distance the wounded or sick on the ground and instruct paramedics in real time.
- A solution for broadcasters and television channels that enables the transmission of HD quality live broadcasts that meet the most stringent requirements of the world's leading television networks at very low cost and with optimal operation.

All of Elsight's new solutions deliver video broadcasts over cellular infrastructure without requiring additional local infrastructure deployments or costly Digital Satellite News Gathering gear (DSNGs). Elsight technology represents a high level of reliability, low latency, and a maximum adaptive bandwidth for transmission over cellular networks enabling the transmission of HD or up to 4K television broadcasts. Of particular interest during and since the conference was the potential for Elsight technology to disrupt the lucrative global industry for mobile broadcasting. The well-received unveiling of its new broadcasting solutions coincides with the appointment of Zvi Hauser, broadcasting industry veteran and former Israeli Cabinet Secretary.

"After years of successfully working with the military and security sectors, we are now expanding our activities to civilian organisations, such as secure logistics, broadcasters, autonomous vehicle manufacturers, hospitals, ambulances and health organisations who need telemedicine and more in mission-critical situations," said Nir Gabay, Elsight CEO. "In our space, MiliPol is considered one of the largest and leading conferences in the world and we feel that the interest and follow-up demonstrated by important players since the event validates our approach to serve these verticals."

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About Elsight

Elsight (www.el-sight.com) is a solution provider of ground-breaking hybrid video and data transport services (on-the-move or fixed) for large Safe-City projects, sensitive facilities management, and surveillance and protective activities. The platform supports video capturing, recording, and highly secured transmission against video interception and hacking. **Elsight's** platform was designed to address the most demanding requirements of Special Forces across enemy lines and sophisticated intelligence organisations. These systems underwent the most rigorous testing in combat situations as well as extensive testing by the most demanding laboratories. As a result, they present an unmatched level of reliability, lowest latency, and highest adaptive bandwidth over cellular networks that enables HD and 4K tv transmission quality, with "never-fail" redundancy and much more. For the first time they offer strict military requirements for civil usage. **Elsight's** customers range from defense and homeland security, industrial security, broadcasting, first responders and healthcare.