



FOR IMMEDIATE RELEASE

DVTel Joins the Wireless Revolution by Partnering with Fluidmesh Networks

Boston, MA and Ridgefield Park, NJ. February, 11 2010 – Fluidmesh Networks, the worldwide leader in wireless video surveillance systems based on mesh networking technology, is pleased to announce its partnership with DVTel - a pioneer and dominant market player in the creation, development, and delivery of Multi-source Intelligence Systems over IP networks. The compatibility of Fluidmesh technology with DVTel products made this partnership a natural one.

"We have worked with DVTel on numerous projects in the last year and realized we not only offer compatible technological solutions, we also share similar company philosophies," notes Cosimo Malesci, co-founder and vice president of Fluidmesh. "DVTel is a global leader in the IP video-surveillance market with a proven video platform and series of IP cameras – a full IP video solution. We're glad to align with them in the Wireless Revolution by becoming technology partners."

"Wireless infrastructure is required more and more in IP physical security solutions," adds Eli Gorovici, President and CEO of DVTel "We're pleased to have formed a technology partnership with Fluidmesh to provide an integrated solution to customers for their video surveillance and networking needs."

The flexibility of DVTel's iSOC V6 platform and the variety of their product offerings are a great complement to the Fluidmesh FluidThrottle 'on-demand' philosophy. (FluidThrottle™ technology allows the user to limit the total cost of ownership of the wireless network by paying only for the amount of bandwidth required.) Together, the two companies can provide a competitive solution from a simple point to point solution all the way to a city-wide mesh deployment.

"Our alliance with DVTel - a professional company with top-notch customer support service - is a great way to guarantee that the video surveillance system deployed will exceed customers' expectations," Malesci adds.

About DVTel

DVTel's unified intelligent Security Operations Center (iSOC) V6 combines Longitude IPAC, Latitude Network Video Management (NVMS), ioimage video analytics intelligence, as well as other powerful management modules to create a rich integration platform that offers a single, highly intuitive graphical user interface. iSOC V6 is the only open standards, IP-based security management center that unifies all video, audio, data, access control, trend analysis and alarm management functionality into one enterprise physical security center. DVTel offers a complete line of security level IP cameras to compliment the complete solution and is also integrated with hundreds of cameras from multiple manufacturers.



Our unified solutions leverage existing network infrastructure while providing unmatched levels of flexibility, scalability, cost-effectiveness—all backed by superior customer support. DVTel is a proud member of both ONVIF and PSIA. We are the solution of choice worldwide for mission critical and enterprise level installations and our systems are found in thousands of installations around the globe. For more information, go to www.dvtel.com. To follow on Twitter – go to twitter.com/DVTel_Inc.

About Fluidmesh Networks, Inc.

Fluidmesh Networks is the worldwide leader in wireless systems for security, industrial, and mission-critical applications. Its range of solutions covers point-to-point, point-to-multipoint, and mesh networks with an unparalleled level of reliability, flexibility, and ease of use. The company is focused on the development of top-quality wireless products for security, video-surveillance, condition monitoring and data communication in large areas at risk. Fluidmesh Networks' target markets are municipalities, industrial plants, schools, seaports and marinas, archaeological sites, resorts, theme parks and racing tracks.

Founded by a team of researchers and engineers from the Massachusetts Institute of Technology (MIT) in Cambridge, MA and the Politecnico of Milan in Italy, Fluidmesh Networks serves its customers worldwide from its headquarters in Boston, and from its European office based in Italy. www.fluidmesh.com

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