



The future in motion

UltraVision Security Systems, Inc.

Corporate Backgrounder

UltraVision Security Systems, Inc. delivers proven, effective implementation of ultra wideband (UWB) in security and life-safety products 30+ years in the making. Capitalizing on technology developed by the world leader in ground penetrating radar, Geophysical Survey Systems, Inc., UltraVision developed a new method of applying UWB technology to the life safety, search and rescue and security industries. With the addition of leading technologists to the UltraVision team, the company is in the process of developing related microwave technologies for use in property security, safety personnel and individual safety applications. The company's product line is advancing these industries by improving motion resolution, enhancing distance measurements and developing greater obstacle penetration capabilities.

The company offers two ultra wideband technologies: LifeLocator™ and UltraSensor™. The LifeLocator product is internationally accepted as the standard in rescue and recovery when disasters like earthquakes, floods, explosions or similar occurrences result in victims trapped under debris piles, both natural and man-made debris as a result of structural collapses. The UltraSensor product is the world's first completely buriable motion detection system that can effectively "see" through such materials as concrete, brick, asphalt and wood to detect potential intrusion by humans or vehicles in areas with high-security needs. Currently in development is a uniquely cost-and-use-effective portable motion sensor that can be deployed instantly in many applications. For example, one can 'toss' the device into a room before entry by fire or police personnel to confirm the absence of motion. The device would be left in the room to ensure a 'cleared' room remains so, and retrieved later for re-deployment.

The company designs, develops and manufactures all products and distributes them both directly and via a network of leading distribution channels like Fischer Safety, RESQTEC, and Global Defense and Safety Solutions. Products are in use globally in countries including the U.S., Japan, Israel, Singapore, Argentina, and India. The company's products were recently used in life-saving rescue operations in India and Japan.

Key UltraVision personnel and advisory board members have expertise in numerous topics relative to life safety and rescue, urban safety and security, consumer safety, ultra wideband and microwave technologies and high-tech manufacturing. These members include:

Dennis J. Johnson, CEO

Mr. Johnson has 25 years' experience in the management of high-tech firms. He held the position of CEO at Geophysical Survey Systems, Inc (GSSI) since 1997 and was responsible for overseeing its growth and expansion. Prior to GSSI, Johnson held positions ranging from Director of Manufacturing for American Hospital Supply to Schlumberger Well Services, where he managed over seven hundred employees. Mr. Johnson was a partner in a very successful private equity fund, Wingate Partners, which returned over \$300 million in capital over a twelve year period. Johnson is a graduate of the

U.S. Naval Academy. He served on nuclear submarines as an Operations Officer and holds an MBA from Harvard University. Johnson also holds several U.S. patents

Bill Lozon, Vice President Sales & Marketing

Mr. Lozon is a 25-year veteran of the security and alarm industry where he held executive positions with firms like Bosch Security Systems, divisions of Pittway (Honeywell) and others industry leaders. He offers expertise in addressing such topics as access control, building management and fire alarm systems.

Peter Honig, Vice President of Engineering

Mr. Honig is an engineering professional with over 20 years' experience in the development of mission-critical software and hardware in the network and security industries. He brings to UVSS broad experience in the areas of advanced product development, enhanced quality standards, and manufacturing expertise.

Gus Kinnear

Mr. Kinnear retired in the grade of Admiral (4 stars) while serving as the US member of the NATO Military Committee in Brussels. He previously commanded the Naval Air Force Atlantic Fleet and served as Assistant Comptroller of the Navy.

Mark Foster

Mr. Foster has been with the City of Beverly, MA since 1978 and currently serves as the Emergency Management Director and Program Manager FEMA Urban Search and Rescue. Mr. Foster is responsible for day to day management of City's Emergency Management Program, and Massachusetts's Urban Search and Rescue (US&R) Task Force, and an expert in life safety and rescue.

For More Information Contact:
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