

H3D, Inc.

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H3D, Inc. Wins \$1.2 Million Contract from armasuisse to Deliver H420 High-Resolution Radiation Imaging Spectrometers



Ann Arbor, MI — H3D, Inc., a global leader in high-performance, room-temperature radiation detection and imaging technology, announced that it has been awarded a \$1.2 million contract by armasuisse, the Swiss Federal Office for Defence Procurement. Under the agreement, H3D will deliver 10 H420 high-resolution radiation imaging spectrometers to support the Swiss Armed Forces' advanced radiological detection and identification capabilities.

The H420, one of H3D's flagship detectors, provides state-of-the-art gamma-ray spectroscopy and high-precision radiation imaging in a compact, ruggedized system. Designed for demanding field environments, the H420 enables rapid localization, characterization, and identification of radioactive sources for missions including national security, emergency response, border monitoring, and environmental assessment.

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Built around H3D's proprietary 4th-generation CZT-based spectroscopic technology, the H420 offers several advantages for modern radiation detection operations:

- <1% energy resolution for precise isotope identification
- Real-time gamma-ray imaging, enabling operators to "see" radioactive sources in complex environments
- Fast deployment and intuitive user interface, reducing operator burden
- Rugged, portable design suitable for field, vehicle-mounted, and fixed-site applications
- Enhanced situational awareness through combined imaging and spectroscopy

"We are honored that armasuisse has selected the H420 to strengthen the Swiss Armed Forces' radiological detection capabilities," said Michael Streicher, President & COO, H3D, Inc. "This award reflects our commitment to providing customers around the world with the most advanced radiation-imaging tools available. We look forward to supporting armasuisse with technology that improves safety, situational awareness, and operational effectiveness."

H3D will manufacture and deliver the systems from its headquarters and production facility in Ann Arbor, Michigan, with deliveries scheduled to begin later this year.

About H3D, Inc.

H3D, Inc. is the world leader in high-performance, room-temperature gamma-ray spectroscopic imaging. Founded as a spinoff from the University of Michigan, H3D develops and manufactures advanced radiation detectors used globally in national security, defense, nuclear power, emergency response, and environmental monitoring. Its innovative CZT-based systems deliver unmatched room-temperature spectroscopic performance and imaging capabilities in portable, field-ready platforms.

Learn more at www.h3dgamma.com.