

Teledyne Optech to showcase its Airborne and Terrestrial survey systems at GEOINT 2018

April 17, 2018 — [Teledyne Optech](#) will exhibit at the United States Geospatial Intelligence Foundation's GEOINT symposium in Tampa, Florida on April 23-25. Technology partners from Teledyne Scientific & Imaging, Teledyne DALSA and Teledyne CARIS will exhibit together as part of Teledyne Imaging –Space & Defense in booth #1148.

At GEOINT 2018, visitors can discover the advanced capabilities of the [Optech Galaxy PRIME](#), the latest model of our Galaxy airborne laser terrain mapper, with enhanced range performance, collection efficiency, vegetation penetration, and low-reflectance target detection.

The [Polaris Terrestrial Laser Scanner](#) (TLS) will be on-hand so that visitors can experience its highly automated and user-friendly interface and see its remarkable performance at ranges from 1.5 to over 2000 m. In addition, attendees can learn about the [Optech Maverick](#), our first wearable mobile mapping system that fits on a backpack.

The Teledyne Imaging – Space & Defense initiative brings together the experience and capabilities of Teledyne Optech, Teledyne Scientific and Imaging, Teledyne DALSA, Teledyne e2V and Teledyne CARIS to expand the breadth of Teledyne Imaging solutions for Geospatial Intelligence. Representatives of end-user agencies, integrators or original equipment manufacturers (OEM), can visit booth #1148 to learn about a range of new developments and offerings.

About Teledyne Optech

Teledyne Optech is a worldwide leader in the development, manufacture and support of advanced lidar and imaging sensors for terrestrial, mobile, airborne and space applications, proven on a variety of operational platforms. Optech offers standard COTS products, fully integrated multi-sensor solutions, and component subsystems for civilian and defense & security applications — supported by engineering and field service staff worldwide.

About Teledyne Technologies

Teledyne Technologies is a leading provider of sophisticated instrumentation, digital imaging, aerospace and defense electronics, and engineered systems. Teledyne Technologies' operations are primarily located in the United States, Canada, the United Kingdom, and Western and Northern Europe. For more information, visit Teledyne Technologies' website at www.teledyne.com.

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Teledyne Optech offers fully integrated multi-sensor solutions for defense & security applications

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