

Teledyne Strengthens Commitment to the Space Sector

Bringing integrated, mission-ready technologies to the 2026 Space Symposium

THOUSAND OAKS, CA, UNITED STATES, April 1, 2026 /EINPresswire.com/ -- Teledyne Technologies Incorporated is excited to announce the integration of the company's extensive portfolio of space-focused technologies and businesses, reinforcing its long-term commitment to the global space sector.

For over half a century, Teledyne companies have played a critical role in some of the world's most ambitious space missions, supporting applications ranging from commercial, civil and national security Earth observation to planetary exploration, communications satellites and scientific research.



"The creation of [Teledyne Space](#) reflects Teledyne's strong commitment to the global space sector," said Megan Tremer, President of [Teledyne Space Imaging](#) and MEMS. "By bringing

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*Megan Tremer, President of
Teledyne Space Imaging and
MEMS*

together expertise across multiple Teledyne businesses, this new collective aligns our capabilities in sensing, electronics, components and mission-critical operations to support the growing demand for advanced space technologies and deliver a more seamless experience for our customers.”

The Teledyne Space team will collectively exhibit and showcase its capabilities at the upcoming 2026 Space Symposium – taking place April 13 - 16, 2026, at The

Broadmoor in Colorado Springs, where experts from across the division will be available to talk about Teledyne's advanced technologies supporting space missions from launch through on-orbit operations.

At the event, Teledyne will highlight its integrated capabilities in space-based imaging detectors, microwave devices, optoelectronic and photonic technologies, radiation-tolerant semiconductors and advanced manufacturing – all designed to enable resilient, high-reliability space systems designed to perform in the most extreme environments.

About Teledyne Space

Teledyne Space is a trusted global leader in innovative engineered solutions, manufacturing advanced electronics, imaging and sensor systems for space. Working with the world's foremost space agencies, NASA, ESA, JAXA, and KASA, collaborating on space projects for over half a century, we deliver across a wide range of applications for institutional requirements through to commercial space specifications.

About Teledyne Technologies

Teledyne Technologies is a leading provider of sophisticated digital imaging products and software, instrumentation, aerospace and defense electronics, and engineered systems. Teledyne's operations are primarily located in the United States, Canada, the United Kingdom, and Western and Northern Europe.

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