## Press Release



## Teledyne Expands its Virtual Trade Show, Allowing Visitors to Explore and Connect Products to Markets to Applications with Precision

Platform provides a self-directed 'Online Tour' of how more than 20 Teledyne companies serve multiple markets

**RANCHO CORDOVA, CA – February 18, 2021 –** <u>Teledyne Defense Electronics</u> (TDE) today expanded its Virtual Trade Show (VTS), integrating the platform with expansive web content on market applications that enables visitors to quickly find and drill down into the Teledyne offering or capability they are interested in.

Entering the VTS, visitors begin an immersive online experience exploring the TDE trade show "hall", kiosks, and open-space movie theater with the sense of being physically present in a non-physical world. It offers a 360° panorama view, allowing customers to "look" in any direction and move through the TDE hall using a laptop mouse.

<u>Markets Webpages</u>. Moving through the hall, visitors may click on prompts that appear for numerous global markets that TDE serves, and in some cases markets served by other Teledyne companies. They are then connected to a webpage for that market showcasing the complimentary Teledyne solutions and capabilities spanning more than 20 separate and distinct Teledyne business units.

These markets webpages are constructed to enable visitors to quickly find and drill down into a wide array of Teledyne solutions for that market. Each page provides pop-up imagery and text descriptions of each of those solutions sitting alongside larger images of major platforms for that market, for example, an <u>aircraft</u>, <u>tank</u>, <u>satellite</u>, <u>oil drill</u>, <u>missile</u>, etc.

Hovering over any single solution reveals for the customer a hotspot on the platform where that solution is deployed. The webpage also lists government and defense programs that TDE participates in, thus providing customers with a precision overview of how and where Teledyne solutions are deployed in that market.

Whether in the VTS or on the web pages, visitors can immediately access valuable product information, whitepapers, videos, presentations, and more.

"By integrating this new web content into the multi-media experience of the VTS, we have a compelling tool that customers use to quickly navigate to the Teledyne capabilities they are seeking," said Guy Foster, Director of Market Development for TDE. "The new web content itself is also a major expansion of the TDE website, offering visitors a convenient 30,000 foot visual overview of the broad range of products, applications, platforms, and government programs touched by Teledyne Defense Electronics."

The continually updated VTS platform acts as an 'evergreen' Online Tour for customers to self-direct to topics and solutions of interest in an efficient and visually compelling manner.

###

## ABOUT TELEDYNE DEFENSE ELECTRONICS

Serving Defense, Space and Commercial sectors worldwide, Teledyne Defense Electronics offers a comprehensive portfolio of highly engineered solutions that meet your most demanding requirements in the harshest environments. Manufacturing both custom and off-the-shelf product offerings, our diverse product lines meet emerging needs for key applications for avionics, energetics, electronic warfare, missiles, radar, satcom, space, and test and measurement . <u>www.teledynedefelec.com</u>. TDE is a business unit of Teledyne Technologies, Inc., a leading provider of sophisticated instrumentation, digital imaging products and software, aerospace and defense electronics, and engineered systems. <u>www.teledyne.com</u>.

Media Contact: Darrek Porter, Director of Marketing Teledyne Defense Electronics (404)-368-9714 darrek.porter@teledyne.com