

BORESCOPE NEWS

University Research & Development Laboratory Now Utilizing ViewTech Dual Camera Borescope

For more than five decades, a midwestern university's physical sciences lab and their team of highly trained electrical and mechanical engineers have worked on thousands of projects for their client base, all ranging in size and complexity.

Recently a member of their machine shop reached out to ViewTech while searching for a new video borescope. Their goal, to complete remote visual inspections with the ability to view multiple angles were required inside small process tubing welds.

ViewTech Borescopes suggested solution - a ViewTech VJ-3 Dual Camera video borescope. Before purchasing their new borescope, they trialed the VJ-3 Dual Camera at their facility, where they were able to view the interior welds both straight ahead and 90 degrees.



INDUSTRY NEWS

Aerospace Manufacturers Placing
Orders Earlier to Beat Parts
Shortages



The shortage of parts from chips to windshields that has held back plane production will run into at least 2023 - and manufacturers are spending more to tackle the problem, aerospace executives said.

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[The Most Innovative U.S. Cities in 2022](#)

Innovation starts with people. And for innovation to thrive, Science, Technology, Engineering & Mathematics (STEM) workers need to be supported and driven to be productive. By analyzing the number of STEM workers, average salary, and the percentage of women employed, plus the amount of college graduates with science and engineering degrees, and Google search volume for STEM jobs - we found the most and least innovative U.S. cities.

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[Hubble Space Telescope Shows Webb a Thing or Two With Spectacular New Photo](#)

While the James Webb Space Telescope is already revealing new insights into the deepest recesses of the visible universe, the Hubble Space Telescope is far from obsolete, as a new photo of the Terzan 1 cluster shows.

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[Mixed Plastic Waste Converted into Useful Materials in Dual Chemical-Biological Approach](#)

A new process converts mixed plastic waste into a single useful chemical feedstock. The procedure uses a combination of chemical and biological methods to upcycle three common plastics, and could offer a way to improve recycling processes by eliminating the need to first sort and separate different waste materials.

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VIEWTECH EXHIBITING CALENDAR



ASNT Annual Conference
Nashville, TN
October 31 - November 2, 2022



FABTECH
Atlanta, GA
November 8-11, 2022



NAAA Ag Aviation Expo
Knoxville, TN
December 6-9, 2022



POWERGen International
Orlando, FL
February 21-23, 2023



HAI Heli Expo
Atlanta, GA
March 6-9, 2023



Satellite Show
Washington, DC
March 14-16, 2023



MRO Americas Aviation Week
Atlanta, GA
April 18-20, 2023



INTERPHEX
New York, NY
April 25-27, 2023



NBAA Maintenance
Hartford, CT
May 2-4, 2023



AISTech
Detroit, MI
May 8-11, 2023



CLEANPOWER
New Orleans, LA
May 22-24, 2023



AUTOMATE
Detroit, MI
May 22-25, 2023



Global Energy Show
Calgary, Canada
June 13-15, 2023



Air, Space & Cyber Conference
Washington, DC
September 11-14, 2023



FABTECH
Chicago, IL
September 11-14, 2023



The Battery Show



Turbomachinery and Pump



Utility Expo
Louisville, KY

Novi, MI
September 12-14, 2023

Symposia
Houston, TX
September 26-28, 2023

September 26-28, 2023



NBAA BACE
Las Vegas, NV
October 17-19, 2023



Process Expo
Chicago, IL
October 23-25, 2023



ASNT Annual Conference
Houston, TX
October 23-26, 2023

SEE THE VJ-3 IN ACTION

Our most advanced scope yet from the RVI experts who brought you the VJ and VJ-Advance.



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