

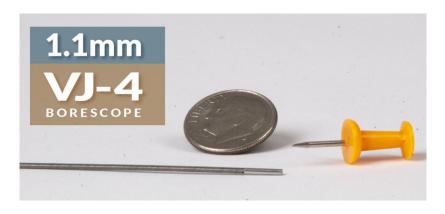
Borescope News

Across a range of sectors, the tiniest and most recent ViewTech video borescope, the **VJ-4 1.1mm**, is used to examine inaccessible application areas.

The flexible, non-articulating, microscopic <u>VJ-4 1.1mm video</u> borescope is ideal for inspection processes in manufacturing and aerospace because it can capture and document areas that are invisible to the human eye with crisp images and videos.



The most recent use for VJ-4 1.1mm involved **cannulated screw** quality inspections. Now, a surgical treatment technology leader uses the VJ-4 1.1m to examine the hollowed inside of these medical devices, which orthopedic surgeons use as fixing methods.



The flexible VJ-4 1.1mm insertion tube in comparison to a dime and push pin.

ViewTech Video Borescopes

VJ-3 1.7mm



VJ-4 1.7mm



VJ-3 2.2mm



VJ-3 2.8mm



VJ-4 2.8mm

VJ-4 2.2mm



VJ-3 3.9mm



VJ-4 3.9mm



VJ-3 6.0mm



VJ-4 6.0mm



VJ-3 Dual Camera



VJ-4 Dual Camera



VJ-3 Far Focus



VJ-4 Far Focus



VJ-3 Infrared



VJ-4 Infrared



VJ-3 Ultraviolet



VJ-4 Ultraviolet



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Industry News

Gulfstream G400 Completes First Flight



Gulfstream Aerospace Corp.'s all-new Gulfstream G400 successfully completed its first flight, officially launching the flight test program and further expanding Gulfstream's ultramodern, high-technology family of next-generation aircraft.

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Resin Made From Biomass Aids Recycling Of Wind Turbine Blades Finds NREL

The research demonstrated that a new resin made of materials produced using bio-derivable resources performs on par with the current industry standard of blades made from a thermoset resin.

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Hydrogen-Powered eVTOL Aircraft Completes Seven Hours Of Operations

AAurora Flight Sciences has completed a sevenhour flight test of its hydrogen fuel cell-powered small uncrewed aircraft system (sUAS), the SKIRON-XLE.

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NASA Composite Manufacturing Initiative Gains Two New Members

Gulfstream Aerospace Corporation and Fives Machining Systems Inc. have joined 20 other organizations to support NASA's Hi-Rate Composite Aircraft Manufacturing (HiCAM) project.

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ViewTech Exhibiting Calendar



Turbomachinery & Pump Symposia

Houston, TX August 20-22, 2024



IMTS

Chicago, IL September 9-14, 2024



MINExpo International

Las Vegas, NV September 24-26, 2024



The Battery Show

Detroit, MI October 8-10, 2024



FABTECH

Orlando, FL October 15-17, 2024



ASNT Annual Conference

Las Vegas, NV October 21-24, 2024



NBAA BACE

Las Vegas, NV October 22-24, 2024



Automotive Testing Expo

Novi, MI October 22-24, 2024



NAAA Ag Aviation Expo

Ft Worth, TX November 18-21, 2024



POWERGEN International

Dallas, TX February 11-13, 2025



MINEXCHANGE

Denver, CO February 23-26, 2025



Operations, Maintenance & Safety Conference

Nashville, TN March 3-5, 2025



SATELLITE Conference

Washington, DC March 10-13, 2025

VERTICON FORMERLY HAI HELI-EXPO Dallas 2025 | POWERED BY VAI

VERTICON

Dallas, TX March 10-13, 2025



INTERPHEX

New York, NY April 1-3, 2025



MRO AMERICAS AVIATION WEEK

Atlanta, GA April 8-10, 2025



CASTEXPO

Atlanta, GA April 12-15, 2025



NBAA MAINTENANCE

Columbus, OH April 29 - May 1, 2025







CLEANPOWER

Phoenix, AZ May 19-21, 2025

AUTOMATE Detroit, MI

May 12-15, 2025



Reliable Plant Conference

Chicago, IL June 2-, 2025



Global Energy Show

Calgary, Canada June 10-12, 2025

SEE THE VJ-3 & VJ-4 **IN ACTION**

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















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