

Borescope News

ViewTech's Newest Video Borescope and Owners

ViewTech is constantly expanding both our clientele and our range of inspection borescopes. Several of ViewTech's newest borescope users include those operating the VJ-4 1.1mm non-articulating, flexible video borescope.



1.1mm
VJ-4
BORESCOPE



VJ-4 8.0mm Dual Camera & VJ-4 3.9mm Dual Camera

An Indianapolis-based pharmaceutical piping manufacturer purchased both VJ-4 8.0mm x 8.0 meter Dual Camera and a VJ-4 3.9mm x 3.0 meter Dual Camera video borescopes.



VJ-4 1.1mm

Innovative photonic technology leader rented another brand of borescope and then reached out to demo a new VJ-4 1.1mm video borescope. After a general consensus of "this is fantastic", they now own the newest VJ-4 video borescope.



VJ-3 2.2mm

A US company that provides unique manifold cleaning process services acquired a VJ-3 2.2mm x 1.0 meter video borescope that would capture images for quality assurance purposes.

ViewTech Video Borescopes

VJ-3 2.2mm



VJ-4 2.2mm



VJ-3 2.8mm



VJ-4 2.8mm



VJ-3 3.9mm



VJ-4 3.9mm



VJ-3 6.0mm



VJ-4 6.0mm



VJ-3 Dual Camera



VJ-3 Far Focus



VJ-3 Infrared



VJ-3 Ultraviolet



VJ-4 Dual Camera



VJ-4 Far Focus



VJ-4 Infrared



VJ-4 Ultraviolet



Industry News

[Honda to Build \\$11 Billion Electric](#)



[Vehicle Hub in Canada](#)

Honda Motor and yet-to-be-named joint venture partners plan to invest \$11 billion in Ontario, Canada, to create a “comprehensive EV value chain,” the Japanese automaker announced.

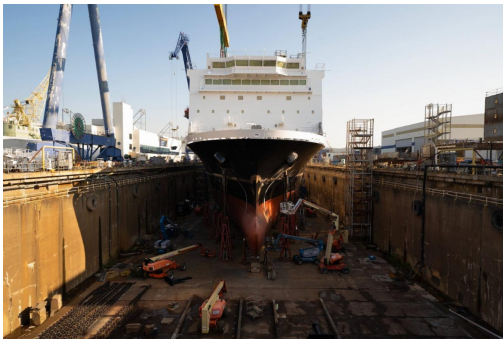
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[NASA's Voyager 1 Resumes Sending Engineering Updates to Earth](#)

For the first time since November, NASA's Voyager 1 spacecraft is returning usable data about the health and status of its onboard engineering systems.

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[Philly Shipyard and HD Hyundai Heavy Industries Look Toward Future Collaboration](#)

U.S. shipbuilder Philly Shipyard, Inc. and HD Hyundai Heavy Industries Co., Ltd. (HHI), South Korea's largest shipbuilding group, have signed a Memorandum of Understanding (MOU) to explore opportunities for collaboration on future U.S. government shipbuilding and maintenance, repair and overhaul (MRO) projects.

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[New US Method to 3D-Print Massive Recyclable Wind Turbine Blades On-Site](#)

Researchers at Virginia Tech's College of Engineering have turned to 3D printing with recyclable material to give wind turbine blades a much-needed sustainable boost.

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[ViewTech Exhibiting Calendar](#)



NBAA Maintenance
Portland, OR
April 30 - May 2, 2024



CLEANPOWER
Minneapolis, MN
May 6-8, 2024



AISTech
Columbus, OH
May 6-9, 2024



AUTOMATE
Chicago, IL
May 6-9, 2024



CONFERENCE & EXHIBITION

Reliable Plant
Chicago, IL
June 3-6, 2024



Global Energy Show
Calgary, Alberta Canada
June 11-13, 2024



**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



FABTECH
Chicago, IL
September 11-14, 2024



The Battery Show
Detroit, MI
October 8-10, 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



2024 AG AVIATION EXPO
NATIONAL AGRICULTURAL AVIATION ASSOCIATION | FORT WORTH, TEXAS
NAAA Ag Aviation Expo
Ft Worth, TX
November 18-21, 2024



POWERGEN International
Dallas, TX
February 11-13, 2025



Dallas 2025 | POWERED BY VAI

VERTICON
Dallas, TX
March 10-13, 2025



PB Expo
Miami Beach, FL
February 27-28, 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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US**

