

Borescope News

When a ViewTech client discovered a snake coiled inside the frame of their vehicle, a VJ-4 video borescope was the perfect tool for slithering into the tight space and to determine the type of snake they were dealing with! Thanks to the VJ-4 video borescopes crystal-clear image, it was quickly identified as a rat snake (and measured around 6.5' long).

If you have a unique inspection image or video you would like to share, email the details to info@viewtech.com.



See You At Space Tech Expo

Meet ViewTech Borescopes in-person at <u>Space Tech Expo USA</u> at booth #449. Join Zack Wessels and thousands of other space manufacturing and technology professionals, June 3 – 4, at the Long Beach Convention Center in Long Beach, CA. Learn more and <u>register for free</u> with code INVITE25.



Returning To Reliable Plant

ViewTech Borescopes is traveling to Chicago for another year exhibiting at the Reliable Plant Conference. Meet Evan Miller at Booth 126, June 2-5, at the Renaissance Schaumburg Convention Center. Learn more and register to attend here.



ViewTech Video Borescopes

VJ-3 1.7mm



VJ-4 1.7mm



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-4 Dual Camera



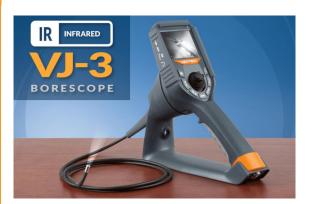
VJ-3 Far Focus



VJ-4 Far Focus



VJ-3 Infrared



VJ-3 Ultraviolet



VJ-4 Infrared



VJ-4 Ultraviolet



Industry News



Toyota Scores Manufacturing, Operational Privileges For Joby's Air Taxi

Toyota Motor Corp. is doubling down on its commitment to electric vertical takeoff and landing (eVTOL) air taxis. Per an SEC filing, the automaker last week finalized a \$250 million investment in air taxi developer Joby Aviation—the first of two equal tranches totaling \$500 million, announced in October.

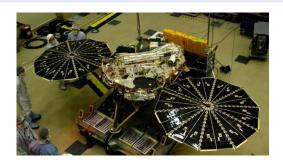
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US Builds Nuclear Reactor Digital Twins To Boost Safety And Slash Energy Waste

Through dynamic virtual replicas, this AI system enhances reactor efficiency, predictive maintenance, and overall safety. Scientists at the US Department of Energy's Argonne National Laboratory have developed highly advanced "digital twins" for nuclear reactors.

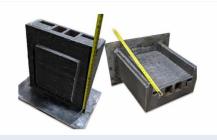
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Not-So-Clean Rooms; Scientists Discover 26 New Microbe Species In NASA Spacecraft Facility

Scientists from NASA's Jet Propulsion Laboratory (JPL) in Southern California, along with researchers in India and Saudi Arabia, have discovered 26 previously unknown bacterial species in the clean rooms that were used to prep NASA's Phoenix Mars lander for its August 2007 launch.

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3D-Printed Metal Molds Poised To Accelerate US Auto Manufacturing

Recent advancements at the U.S. Department of Energy's Oak Ridge National Laboratory show that 3D-printed metal molds offer a faster, more cost-effective and flexible approach to producing large composite components for mass-produced vehicles than traditional tooling methods.

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ViewTech Exhibiting Calendar



SPACE TECH EXPO

Long Beach, CA June 2-4, 2025





Reliable Plant Conference

Chicago, IL June 2-5, 2025

Global Energy Show

Calgary, Canada June 10-12, 2025



FABTECH

Chicago, IL Sept 8-11, 2025



Turbomachinery & Pump Symposia

Houston, TX Sept 16-18, 2025



ASNT

Orlando, FL Oct 6-9, 2025



The Battery Show

Detroit, MI Oct 6-9, 2025



NBAA BACE

Las Vegas, NV Oct 14-16, 2025



Automotive Testing Expo

Novi, MI Oct 21-23, 2025







NAAA

Reno, NV Nov 17-20, 2025

POWERGEN International

San Antonio, TX Jan 20-22, 2026

NDTMA Annual Conference

Las Vegas, NV Feb 17-19, 2026



POWERED BY VAI VERTICON

March 9-12, 2026 | Atlanta Exhibits Open March 10-12



VERTICON

Atlanta, GA March 9-12, 2026

AMPP Conference + Expo

Houston, TX March 15-19, 2026



March 4-6, 2026



Satellite Conference & Exhibition

Washington, DC March 23-26, 2026



Western Turbine Users Inc

Long Beach, CA April 7-10, 2026



INTERPHEX

New York, NY April 21-23, 2026

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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