

BORESCOPE NEWS

VJ-4 Far Focus video borescope

A California multi-disciplinary engineering services company selected the VJ-4 Far Focus video borescope to complete SB326 & SB721 balcony inspections.

VJ-4 Dual Camera video borescope

A Northeast university trialed and purchased a VJ-4 Dual Camera video borescope for chiller tube inspections.

VJ-4 2.2mm video borescope

A leading provider of components for aircraft and turbine engine builders is now utilizing a VJ-4 2.2mm video borescope to inspect small inaccessible areas.



WHAT OUR CLIENTS THINK



“Our ViewTech borescope has completely transformed how we operate for research turbine assembly operations. The articulating capabilities and small diameter are so useful that we now use our VJ-3 video borescope nearly every day in the lab! The ViewTech customer service is also incredible, and their loaner program helped out a lot when our VJ-3 needed repaired.”

Reid B.
Associate Research Professor
Penn State START Lab

**2.2
mm**



2.2mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 2.2mm borescope with a black and orange handle and a flexible probe. The camera lens is illuminated, and the screen displays a clear view of the internal structure of a pipe.




2.2mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 2.2mm borescope with a black and orange handle and a flexible probe. The camera lens is illuminated, and the screen displays a clear view of the internal structure of a pipe.

**2.8
mm**



2.8mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 2.8mm borescope with a black and orange handle and a flexible probe. The camera lens is illuminated, and the screen displays a clear view of the internal structure of a pipe.




2.8mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 2.8mm borescope with a black and orange handle and a flexible probe. The camera lens is illuminated, and the screen displays a clear view of the internal structure of a pipe.


**3.9
mm**



3.9mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 3.9mm borescope with a black and orange handle and a flexible probe. The camera lens is illuminated, and the screen displays a clear view of the internal structure of a pipe.




3.9mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 3.9mm borescope with a black and orange handle and a flexible probe. The camera lens is illuminated, and the screen displays a clear view of the internal structure of a pipe.

**6.0
mm**



6.0mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 6.0mm borescope with a black and orange handle and a flexible probe. The camera lens is illuminated, and the screen displays a clear view of the internal structure of a pipe.



6.0mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 6.0mm borescope with a black and orange handle and a flexible probe. A hand is shown holding the probe, and the camera lens is illuminated, and the screen displays a clear view of the internal structure of a pipe.



DUAL CAMERA BORESCOPE

[VIEW DETAILS](#)



DUAL CAMERA BORESCOPE

[VIEW DETAILS](#)



FAR FOCUS BORESCOPE

[VIEW DETAILS](#)



FAR FOCUS BORESCOPE

[VIEW DETAILS](#)



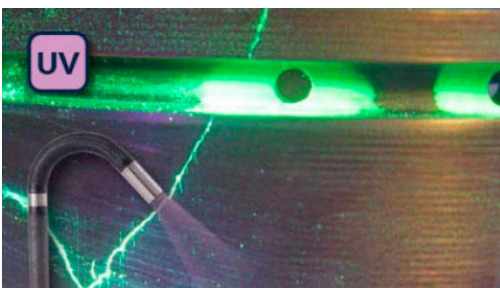
INFRARED BORESCOPE

[VIEW DETAILS](#)



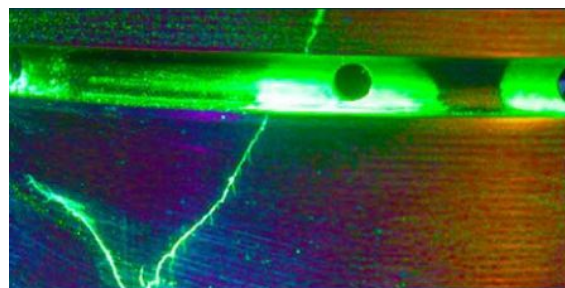
INFRARED BORESCOPE

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ULTRAVIOLET BORESCOPE

[VIEW DETAILS](#)



ULTRAVIOLET BORESCOPE

[VIEW DETAILS](#)

INDUSTRY NEWS

[Local Aerospace Developer, Stoke, Gets Historic Launch Site for Testing](#)



Reusable rocket engine maker Stoke Space Technologies announced late Tuesday that it has been assigned a launchpad at the Cape Canaveral Space Force Station in Florida for continued testing of the company's proposed reusable rockets – currently in testing in Moses Lake.

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[United Invests \\$5 Million in Algae-based Fuel Producer Viridos](#)

United wants to turn microalgae into SAF through the first new investment of its recently announced UAV Sustainable Flight FundSM since its launch: algae biofuel company Viridos. This \$5 million investment will support the production of sustainable aviation fuel (SAF) made from algae, an abundant and scalable resource that can be grown and harvested without impacting the food supply chain.

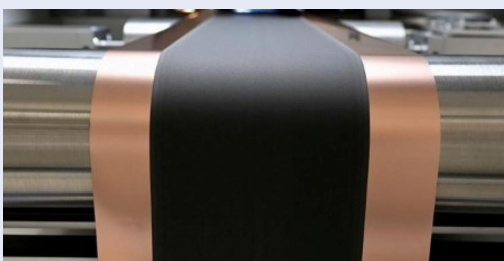
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[Boeing Begins Production of MC-139 Grey Wolf Helicopter](#)

The U.S. Air Force reached the Milestone C decision for the MH-139 Grey Wolf helicopter, awarding Boeing a \$285 million contract to begin the Low-Rate Initial Production of 13 helicopters, together with sustainment and support services.

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[Volkswagen to Invest in Mines in Bid to Become Global Battery Supplier](#)

Volkswagen plans to invest in mines to bring down the cost of battery cells, meet half of its own demand and sell to third-party customers, the carmaker's board member in charge of technology said.

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VIEWTECH EXHIBITING CALENDAR



Western Turbine Users Inc
San Diego, CA
March 12-15, 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



Metalcasting Congress
Cleveland, OH
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



FABTECH
Chicago, IL
September 11-14, 2023



The Battery Show
Novi, MI
September 12-14, 2023



Turbomachinery and Pump Symposia
Houston, TX
September 26-28, 2023



Utility Expo
Louisville, KY
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



Automotive Testing Expo
Novi, MI
October 24-26, 2023



NAAA Aq Aviation Expo
Palm Springs, CA
December 4-7, 2023



POWERGEN International
New Orleans, LA
January 23-25, 2024

API Inspection & Mechanical
Integrity Summit
San Antonio, TX
January 23-25, 2024

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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BORESCOPIES

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