

BORESCOPE NEWS

Aviation Inspections Utilizing ViewTech 2.8mm Borescopes

While a vast majority of ViewTech clients throughout the aviation industry lean towards a 3.9mm video borescope for maintenance and inspection requirements, many are beginning to see the advantages 2.8mm video borescopes provide.

A millimeter can make a difference! While a 3.9mm can access areas unable to be seen by the naked eye, the VJ-4 2.8mm and VJ-3 2.8mm allows reach inside tighter spaces within aircraft components. The 2.8mm video borescope is available with insertion tube lengths up to 2 meters.



Explore how a 2.8mm video borescope can assist with maintenance and inspections. Contact ViewTech to trial a VJ-3 or VJ-4 at your facility prior to your next inspection requirement.



ViewTech Video Borescopes

**2.2
mm**



2.2mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 2.2mm borescope with a black and orange handle. 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 from a different angle, highlighting the control buttons and the camera lens.

**2.8
mm**



2.8mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 2.8mm borescope with a black and orange handle. 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 from a different angle, highlighting the control buttons and the camera lens.


**3.9
mm**



3.9mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 3.9mm borescope with a black and orange handle. 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 from a different angle, highlighting the control buttons and the camera lens.

**6.0
mm**



6.0mm BORESCOPE

[VIEW DETAILS](#)

This image shows a 6.0mm borescope with a black and orange handle. 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 from a different angle, highlighting the control buttons and the camera lens.



DUAL CAMERA BORESCOPE

[VIEW DETAILS](#)



DUAL CAMERA BORESCOPE

[VIEW DETAILS](#)



FAR FOCUS BORESCOPE

[VIEW DETAILS](#)



FAR FOCUS BORESCOPE

[VIEW DETAILS](#)



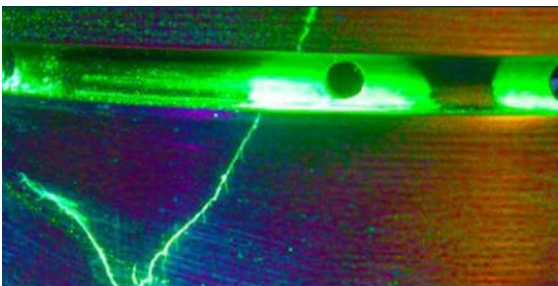
INFRARED BORESCOPE

[VIEW DETAILS](#)



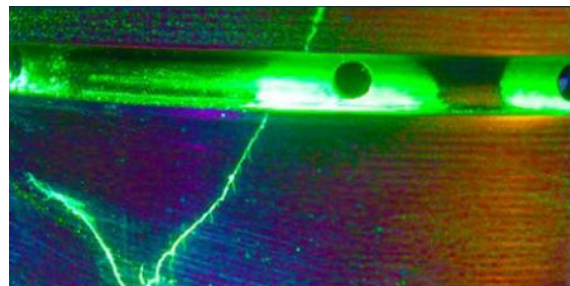
INFRARED BORESCOPE

[VIEW DETAILS](#)



ULTRAVIOLET BORESCOPE

[VIEW DETAILS](#)



ULTRAVIOLET BORESCOPE

[VIEW DETAILS](#)

INDUSTRY NEWS

[NASA Picks 11 Companies to Develop Lunar Manufacturing Tech](#)



NASA has selected 11 U.S. companies to develop technologies that could support long-term exploration on the Moon and in space. The technologies will expand industrial capabilities to support a sustained human presence on the Moon.

[READ MORE](#)



[Beechcraft Denali Makes Show Debut at EAA AirVenture](#)

Textron Aviation today announced its new single-engine turboprop currently in development, the Beechcraft Denali, has made its show debut at the Experimental Aircraft Association (EAA) AirVenture in Oshkosh, Wisconsin.

[READ MORE](#)



[Pharmaceuticals and Food: Same Hygienic Principles, Different Execution](#)

The fundamental design principles of hygienic systems remain the same whether producing pharmaceuticals, vaccines or food and drinks. Controlling product quality and possible contaminants is foremost in the processing and engineering design approach to ensure that the product is safe for use.

[READ MORE](#)



[Lockheed Gets US Defense Contract to Develop Nuclear-Powered Spacecraft](#)

Weapons maker Lockheed Martin has been awarded a contract by a U.S. Department of Defense agency to develop a nuclear-powered spacecraft for the purposes of exploration and national defense, the company said on Wednesday.

[READ MORE](#)

VIEWTECH EXHIBITING CALENDAR



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 Ag Aviation Expo
Palm Springs, CA
December 4-7, 2023



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



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



Operations, Maintenance & Safety Conference 2024
Minneapolis, MN
February 21-24, 2024



HAI HELI-EXPO 2024
Anaheim, CA
February 27-29, 2024



PBEXPO 2024
Miami Beach, FL
March 7-8, 2024



Satellite 2024
Washington, D.C.
March 19-21, 2024



MRO Americas 2024
New Orleans, LA
January 23-25, 2024



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



CLEANPOWER 2024
Minneapolis, MN
May 6-8, 2024

AISTech2024

AISTech 2024
Columbus, OH
May 6-9, 2024

 AUTOMATE

AUTOMATE 2024
Chicago, IL
May 6-9, 2024

 **IMTS2024**
POWERED BY 

IMTS 2024
Chicago, IL
September 9-14, 2024

MINEXPO
INTERNATIONAL

MINExpo International 2024
Las Vegas, NV
September 24-26, 2024



The Battery Show 2024
Detroit, MI
October 8-10, 2024

 **FABTECH**

FABTECH 2024
Chicago, IL
September 11-14, 2024

 **NBAA|BACE**
OCTOBER 22-24, 2024 · LAS VEGAS, NV

NBAA BACE 2024
Las Vegas, NV
October 22-24, 2024

automotive
testingexpo2024
★ NOVI ★ ★ MICHIGAN ★

Automotive Testing Expo 2024
Novi, MI
October 22-24, 2024

 **ASNT**
THE ANNUAL
CONFERENCE

ASNT Annual Conference 2024
Las Vegas, NV
November 11-14, 2024



NAAA Ag Aviation Expo
Fort Worth, TX
November 18-21, 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.*



VIEWTECH
BORESCOPIES

**CONTACT
US**

