

## Borescope News

### New Scopes → New Users

ViewTech Borescopes continues to evolve our line of video borescopes based on our clients inspection requirements. With several new scopes now available, and others in the works, ViewTech is excited to share how our newest technology is being utilized.



#### 6.0mm Side View Only:

A client in the high purity process piping industry had previously trialed a VJ-3 and VJ-4 Dual Camera, but preferred a rounded tip due to the sensitivity of inspection areas and only required a side view camera.

ViewTech's design team has now began manufacturing the VJ-4 6.0mm x 7.0 meter Side View, featuring HD image quality, a rounded tip, and only a side view camera.

Equipped with the same features as a VJ-4 6.0mm, pharmaceutical, utility, and process piping industries now have another option to consider when searching for nondestructive testing equipment.

#### 8.0mm x 8.0 meter Dual Camera:

When a testing, inspection, certification, and engineering firm requested a dual camera video borescope with a larger diameter than what ViewTech currently offered, the VJ-4 8.0mm x 8.0 meter Dual Camera was created.

Expanding our line of inspection scopes, both front and side-view images and videos are now able to be captured with VJ-4 2.8mm, 3.9mm, 6.0mm, and 8.0mm diameter video borescopes.



If you have an inspection that needs a video borescope that ViewTech currently does not offer, contact our borescope experts to discuss your requirements.

# ViewTech Video Borescopes



2.2mm

2.2mm BORESCOPE

[VIEW DETAILS](#)

A 2.2mm borescope with a black and orange handle and a flexible probe. The screen shows a close-up view of a pipe interior.



2.2mm BORESCOPE

[VIEW DETAILS](#)

A 2.2mm borescope with a black handle and a flexible probe. The screen shows a close-up view of a pipe interior.




2.8mm

2.8mm BORESCOPE

[VIEW DETAILS](#)

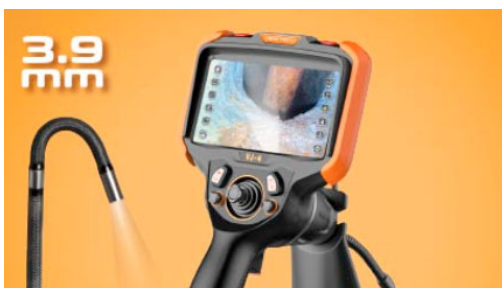
A 2.8mm borescope with a black and orange handle and a flexible probe. The screen shows a close-up view of a pipe interior.



2.8mm BORESCOPE

[VIEW DETAILS](#)

A 2.8mm borescope with a black handle and a flexible probe. The screen shows a close-up view of a pipe interior.

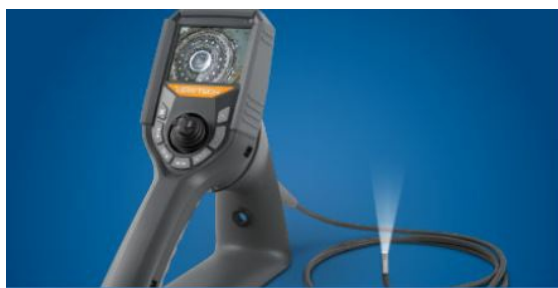


3.9mm

3.9mm BORESCOPE

[VIEW DETAILS](#)

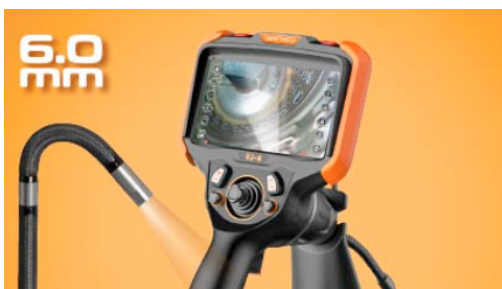
A 3.9mm borescope with a black and orange handle and a flexible probe. The screen shows a close-up view of a pipe interior.



3.9mm BORESCOPE

[VIEW DETAILS](#)

A 3.9mm borescope with a black handle and a flexible probe. The screen shows a close-up view of a pipe interior.



6.0mm

6.0mm BORESCOPE

[VIEW DETAILS](#)

A 6.0mm borescope with a black and orange handle and a flexible probe. The screen shows a close-up view of a pipe interior.



6.0mm BORESCOPE

[VIEW DETAILS](#)

A 6.0mm borescope with a black handle and a flexible probe. A hand is shown holding the probe.



DUAL CAMERA BORESCOPE

[VIEW DETAILS](#)



DUAL CAMERA BORESCOPE

[VIEW DETAILS](#)



FAR FOCUS BORESCOPE

[VIEW DETAILS](#)



FAR FOCUS BORESCOPE

[VIEW DETAILS](#)



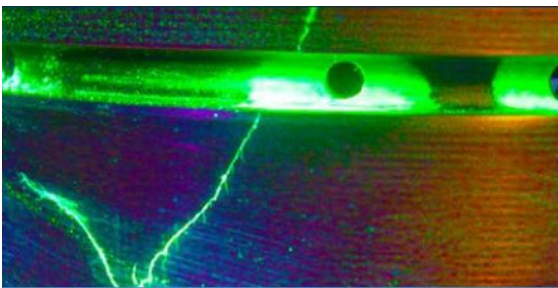
INFRARED BORESCOPE

[VIEW DETAILS](#)



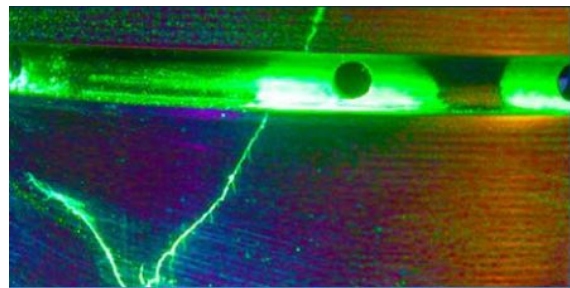
INFRARED BORESCOPE

[VIEW DETAILS](#)



ULTRAVIOLET BORESCOPE

[VIEW DETAILS](#)

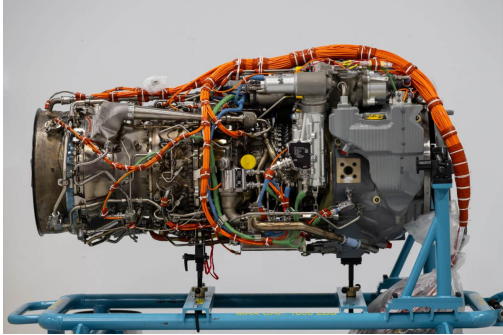


ULTRAVIOLET BORESCOPE

[VIEW DETAILS](#)

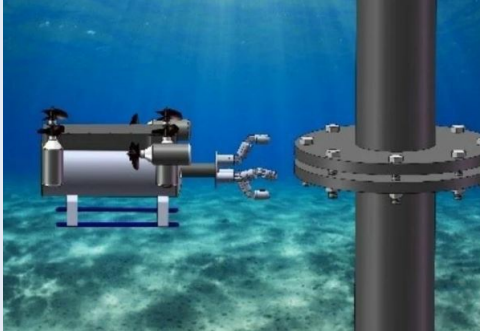
## Industry News

[GE Aerospace T901 Engines Accepted by US Army in Support of Improved Turbine Engine Program](#)



GE Aerospace has announced the acceptance of the first two T901-GE-900 flight test engines to the U.S. Army, which will support the Future Attack Reconnaissance Aircraft (FARA) Competitive Prototype program.

[Read More](#)



### [US Researchers Developing Autonomous Robot for Subsea Oil & Gas Pipeline Inspection](#)

The University of Houston is developing an autonomous robot that will be able to identify potential pipeline leaks and structural failures during subsea inspections at oil & gas projects.

[Read More](#)



### [Is Additive Manufacturing a Solution for MRO Woes?](#)

While the pandemic-induced supply chain crisis has eased in some industries, echoes still reverberate in aviation. As air passenger levels return to normal, orders for new planes are rising. Yet with aircraft deliveries marked in years, pressure is high to keep existing planes in the air rather than on the ground for maintenance.

[Read More](#)



### [Blue Origin Unveils Multi-Use Platform for Earth Orbit, Beyond](#)

In its quest to create a future where millions of people live and work in space, Jeff Bezos's space company Blue Origin is working on reusable rockets, orbital outposts and lunar landers.

[Read More](#)

## ViewTech Exhibiting Calendar



[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



SPE / ICoTA Well Intervention Conference  
The Woodlands, TX  
March 19-20, 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



AISTech 2024  
Columbus, OH  
May 6-9, 2024



AUTOMATE 2024  
Chicago, IL  
May 6-9, 2024



IMTS 2024  
Chicago, IL  
September 9-14, 2024



MINExpo International 2024



FABTECH 2024

Las Vegas, NV  
September 24-26, 2024



Chicago, IL  
September 11-14, 2024

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



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



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



**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.*



**CONTACT  
US**

