

## Borescope News

### New Dual Camera Borescope Users



#### VJ-4 8.4mm x 8.0 Meter

**8.4  
mm  
DC**

When an NDT inspection team was looking for a dual camera borescope to inspect 2" & 5" ID piping with sections up to 20' long, they contacted ViewTech. After examining both the VJ-4 6.0mm and 8.4mm Dual Camera borescopes, as well as competing options, they decided on the [VJ-4 8.4mm x 8.0 Meter](#) as the tool for their future inspection.

#### VJ-4 6.0mm x 1.0 Meter

**6.0  
mm  
DC**

Ahead of gearbox inspections, this innovative agribusiness researched intrinsically safe borescopes. ViewTech's video borescopes have been tested by NTS and have been [MIL-STD-810G certified](#). After a brief demo with the [VJ-4 6.0mm x 1.0 Meter Dual Camera](#) video borescope the unit onsite was purchased and added to their toolbox.

#### VJ-4 2.8mm x 1.5 Meter

An American professional stock car racing organization requested an opportunity to demo a VJ-4 2.8mm Dual Camera video borescope to

**2.8  
mm  
DC**

inspect parts they manufacture with 4mm to 7mm access points. After positive feedback from their machinist, quality engineers and all end-users, a brand new [VJ-4 2.8mm x 1.5 Meter Dual Camera](#) was purchased and is being used in their everyday part manufacturing environment.

## 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](#)





3.9mm  
**VJ-3**  
BORESCOPE

VJ-3 6.0mm



3.9mm  
**VJ-4**  
BORESCOPE

VJ-4 6.0mm



6.0mm  
**VJ-3**  
BORESCOPE

VJ-3 Dual Camera



6.0mm  
**VJ-4**  
BORESCOPE

VJ-4 Dual Camera



DC DUAL CAMERA  
**VJ-3**  
BORESCOPE

VJ-3 Far Focus



DC DUAL CAMERA  
**VJ-4**  
BORESCOPE

VJ-4 Far Focus



FF FAR FOCUS  
**VJ-3**  
BORESCOPE

VJ-3 Infrared



FF FAR FOCUS  
**VJ-4**  
BORESCOPE

VJ-4 Infrared



**VJ-3 Ultraviolet**



**VJ-4 Ultraviolet**



## Industry News



### **GKN Launches Next Generation Composite Wing Program**

GKN Aerospace has launched ASPIRE, a new £12 million, UK R&D program to develop and demonstrate next-generation composite wing and flap structures. The three-year program officially started in May 2025 and will run until April 2028.

[Read More](#)



### **Pratt & Whitney Tests Rotating AM Turbine Parts For Its TJ150 Engine**

Pratt & Whitney, an RTX business headquartered in East Hartford, Connecticut, USA, has successfully completed a series of tests on its additively manufactured TJ150 turbine wheel. According to the company, these positive results mark a significant step forward in its AM capabilities, as the turbine wheel is reportedly one of the first rotating parts to be produced by Additive Manufacturing.

[Read More](#)



## New Bladeless Wind Turbine Design Could Safely Generate Up To 460 Watts Of Power

University of Glasgow researchers are working to unlock the potential of bladeless wind power. For the first time, computer simulations of bladeless wind turbines (BWTs) have pinpointed the most efficient designs for future models.

[Read More](#)



## Lockheed's Skunk Works Will Help Develop Electra's 'Ultra-STOL' EL9

Lockheed Martin's secretive Skunk Works unit is exploring a hybrid-electric aircraft designed to take off at the speed of a car from runways, grass fields, or any unimproved surface. That aircraft would be Virginia-based Electra's EL9, which the company is designing as an ultra short takeoff and landing ("Ultra-STOL") model with just 150 feet required for takeoff and landing.

[Read More](#)

## ViewTech Exhibiting Calendar



**FABTECH**  
Chicago, IL  
Sept 8-11, 2025



**Turbomachinery & Pump Symposia**  
Houston, TX  
Sept 16-18, 2025



**THE AMERICAN SOCIETY FOR NONDESTRUCTIVE TESTING®**

**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



Operations, Maintenance & Safety Conference  
Orlando, FL  
March 4-6, 2026



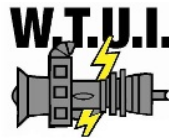
VERTICON  
Atlanta, GA  
March 9-12, 2026



AMPP Conference + Expo  
Houston, TX  
March 15-19, 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



MRO Americas  
Orlando, FL  
April 21-23, 2026



AISTech  
Pittsburgh, PA  
May 4-7, 2026



NBAA Maintenance  
New Orleans, LA  
May 5-7, 2026



Space Tech Expo  
Anaheim, CA  
June 2-4, 2026



Global Energy Show  
Calgary, Canada  
June 9-11, 2026



Reliable Plant  
Reno Tahoe, NV  
June 15-18, 2026



AUTOMATE  
Chicago, IL



IMTS  
Chicago, IL

# 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



ViewTech Borescopes | 1745 Barlow St | Traverse City, MI 49686 US

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