

BORESCOPE SOLUTIONS, SUPPORT, AND SERVICE
FOR THE PROFESSIONALS WHO KEEP THE WORLD IN MOTION.



Request a Demo

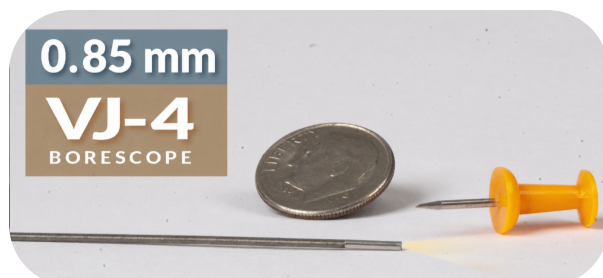
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ViewTech's 2026 Lineup: New Technology for the Most Challenging Inspections

As inspection requirements continue to evolve, so does ViewTech's remote visual inspection technology. Learn how the **8.4mm Triple Camera**, **0.85mm VJ-4**, and **3D Measurement VJ-4** are supporting industries from **Aerospace** to Healthcare Research and beyond.



VJ-4 0.85mm Assists Heart Pump Research



After demoing a [VJ-4 0.85mm diameter video borescope](#), a prominent university now relies on its clear imaging for heart pump inspection and research. They noted that ViewTech's 0.85mm borescope can access miniscule ports other borescopes simply cannot.

Learn More About 0.85mm VJ-4

Triple Camera Trusted in Aerospace Manufacturing

A leading aerospace manufacturer selected the **8.4mm × 8.0m Triple Camera VJ-4** to inspect long internal assemblies, where limited access and inspection time were ongoing challenges.

Why the Triple Camera?

- **Three viewing angles** – Reduced probe rotation
- **Improved weld visibility** – Nearly 360° inspection view
- **Faster inspections** – Less repositioning for efficient inspections

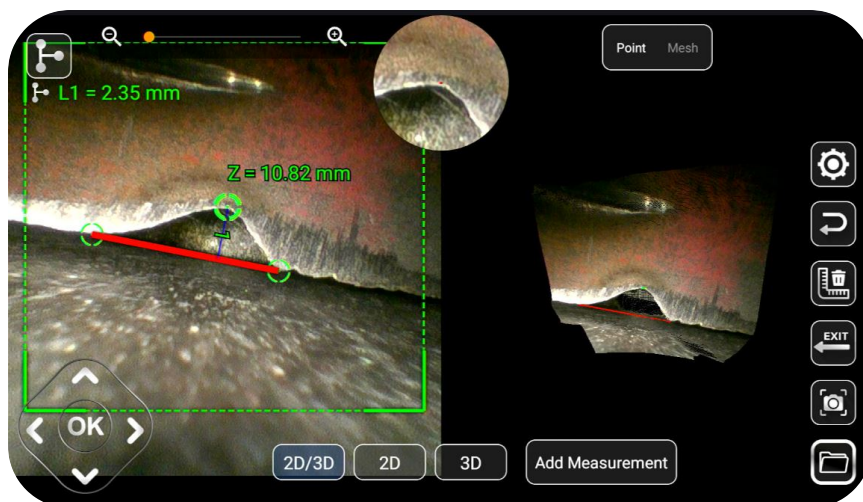
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Beyond Aerospace – The same advantages benefit **power generation, manufacturing, automotive, oil & gas** and more.

When Is 3D Measurement Worth It?

Not every inspection requires 3D measurement—but when **documentation**, repair decisions, or defect trending matter, the **3D Measurement VJ-4** provides accurate measurements without asset disassembly. After numerous **demonstrations**, technicians consistently praise its image quality, intuitive workflow, and measurement accuracy.



Where 3D Measurement Makes a Difference

- **Crack Length** – **Length Measurement** documents defects with repeatable measurements.
- **Pit Depth** – Determine whether corrosion requires repair with **Depth Measurement**.
- **Foreign Object Damage** – Measure impact size of width of a discontinuity along a blade edge with **Point to Line Measurement**.
- **Wear Monitoring** – Compare measurements over time with **Area Measurement** to track deterioration.
- Other measurement types include **Multi-Segment, Depth Profile, Angle, and Surface Angle**.

[Learn More](#)

Get Up Close at an Upcoming Tradeshow



San Antonio, TX
August 26, 2026
Booth # W26

[Details](#)



Chicago, IL
September 14-19
Booth # 134019 –
East Building, Level 3

[Details](#)



Huston, TX
September 22-24
Booth # 2834

[Details](#)

[Full 2026 Exhibiting Calendar](#)

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