

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



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Is Your Remote Visual Inspection (RVI) Program Ready?

Late-summer shutdowns and fall audits test the best inspection programs; ViewTech's experienced consultants understand these demands. Our experts have onboarded thousands of inspection teams by determining the best borescope for the job, teaching teams how to maximize inspection accuracy, and extending the life of their borescope inventory.

As we head into summer and fall, here is a quick look at how to ensure your team and your equipment are ready for the busiest maintenance season of the year.



5-Point RVI Readiness Check

Before your busiest season hits, run your current inspection workflow through this quick 5-point check:

- **The Right Technology:** Are you utilizing the best technology for the job? While the [VJ-3](#) remains the industry's workhorse, stepping up to the [VJ-4](#) provides next-level accuracy and workflow efficiency.
- **Training Gaps:** Do newer technicians need a refresher on borescope care best practices? Our team is here to help - [call us](#) to speak with an expert.

- **Support Access:** If a scope goes down during a critical outage, ViewTech has the largest parts inventory for the fastest repair turn-around times in the industry. Need a borescope even faster? Contact us to discuss rentals, demos, sales, and loaners. In many cases we can overnight.
- **Reporting Speed:** Is your team spending hours manually compiling inspection reports? You can streamline borescope reporting with [ViewTech's ODIN Borescope Report Maker](#).
- **Measurement Accuracy:** Are you relying on estimation, or are you documenting indications with hard data? Check out our [3D Measurement VJ-4](#).

If you answered "no" to any of these, it might be time to [evaluate your RVI toolkit](#).

Finding Critical Defects Before They Become Failures

The Challenge: During a scheduled inspection, an Maintenance, Repair, and Overhaul (MRO) facility identified thermal fatigue cracking with localized material loss on a PT6 turbine hot-section component.

The Discovery:

Using the [VJ-4 3.9 mm × 1.5 m Video Borescope](#), inspectors identified:

- Thermal fatigue cracking along the turbine airfoil edge
- Localized material loss associated with the crack
- Required further evaluation against OEM service limits

The Win:

- ✓ Damage identified during planned maintenance
- ✓ Component evaluated and addressed before crack propagation
- ✓ Avoided unplanned engine removal and costly downtime



[Talk to an Expert: Schedule a Mid-Year Review](#)

- Discuss a planned outage strategy.
- Schedule a free Borescope "Health Check" before a big project.
- Review Advanced Features to ensure you're using your borescope to it's fullest capacity

[Talk to a Consultant](#)

Get Up Close at an Upcoming Tradeshow



San Antonio, TX
July 21-23
Booth 204

[Details](#)



San Antonio, TX
July 26
Booth W26

[Details](#)



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

[Details](#)

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