

# ViewTech Borescopes Announces VJ-3 2.2-Millimeter Mechanical Articulating Video Borescope

TRAVERSE CITY, Mich., June 17, 2020 (SEND2PRESS NEWSWIRE) – As inspection areas decrease in size, ViewTech Borescopes insertion tube diameters must follow suit. The VJ-3 2.2-millimeter is the newest and smallest diameter inspection tool available from the industry-leading video borescope professionals at ViewTech. The VJ-3 2.2mm is utilized during many different types of inspection processes, including metal castings, small-scale components, circuitry and more ensuring that every part is up to spec.



The advertisement features a central image of the ViewTech VJ-3 2.2mm video borescope, a handheld device with a black body and an orange accent at the handle. To the left is a vertical strip of five small images: an oil pumpjack, a factory with smokestacks, an airplane on a runway, a car engine, and wind turbines. In the center is the ViewTech Borescopes logo, which consists of the word 'VIEW' in a stylized font above 'TECH' in a larger, bold font, with 'BORESCOPES' in a smaller font below. At the bottom of the advertisement, the website 'www.ViewTech.com' and the phone number '231.943.1171' are displayed.

[www.ViewTech.com](http://www.ViewTech.com) - 231.943.1171

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The VJ-3 2.2mm video borescope is available with an ultra-thin 2.2-millimeter insertion tube and length of 1.0 meter. ViewTech's newest video borescope features two-way, joystick-controlled articulation, a rugged, liquid-proof design, along with image and video capture capability. Nondestructive testing professionals are able to save time and money with the intuitive and portable VJ-3 2.2mm video borescope.

With ViewTech Borescopes now offering two different inspection tools with a diameter under 3.0mm, the smallest spaces are accessible with the VJ-3 2.2mm

and [VJ-3 2.8mm video borescope](#). When comparing the 2.2mm with the 2.8mm, both models offer similar features, however the 2.8mm features full four-way articulation, rather than the two-way articulation the 2.2mm is equipped with.



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In addition to the VJ-3 2.2mm, other recent video borescope product enhancements include the [VJ-3 Dual Camera](#), [VJ-3 Infrared \(IR\)](#), [VJ-3 Poly](#) and [VJ-3 Ultraviolet \(UV\)](#). With insertion tube diameters up to 6.0mm and lengths as long as 8.0 meters, many industries, including Aerospace, Energy, Medical, Automotive, along with Military and Defense, have a high-quality inspection tool at a price that is attainable for most balance sheets.

### **VJ-3 Video Borescope**

The VJ-3 mechanical articulating video borescope is a nondestructive testing instrument used for the remote visual inspection of machinery, equipment and components. The VJ-3 facilitates the visual recording and photo documentation of an inspection and components in areas that are otherwise inaccessible or require great effort and expense to access directly. The VJ-3 consists of two modules integrated into one system: an insertion tube with distally mounted camera/LEDs, and the base unit with control panel, LCD monitor, power source and all necessary circuitry.

### **About ViewTech Borescopes**

ViewTech Borescopes, founded as RF System Lab in 2008, is North America's #1 seller of video borescopes. Their first product, the VJ borescope, set a new standard for portability, ergonomics and ease-of-use, with its industry-first mechanical, joystick-controlled articulation.

For more information on VJ-3 Video Borescope: <https://www.viewtech.com/>

VIDEO (YouTube): <https://youtu.be/qi8Yx7NVVcE>

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IMAGE LINKS FOR MEDIA:

- [1] <https://www.Send2Press.com/300dpi/20-0617s2p-viewtech-vj3-300dpi.jpg>
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