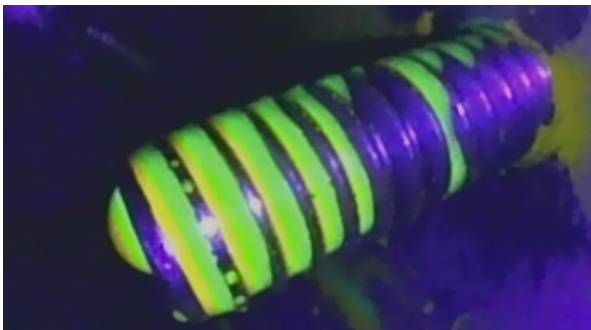


ARTICULATING VIDEO BORESCOPE FOR RIBOFLAVIN TESTING

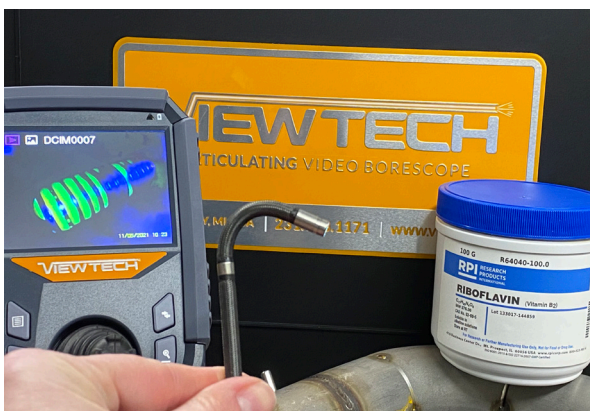
THE BORESCOPE
YOU NEED TO SEE

“ViewTech’s Ultraviolet (UV) video borescope is well-built and comes with a very competitive price. The VJ-3 video borescope light intensity is great in comparison to other UV borescopes of the same size.”

INSPECTOR, PRECISION PARTS MANUFACTURER



Riboflavin Spray Prior to Testing the CIP System



PHARMACEUTICAL INSPECTION

Evaluate the clean-in-place (CIP) systems to ensure spray devices deliver adequate coverage for a complete clean.

DAIRY PROCESSING INSPECTION

Verify that vessel sprays can apply cleaning solutions into and onto difficult-to-clean surfaces.

FOOD MANUFACTURING INSPECTION

Test cleaning cycles to ensure they are both effective and efficient.

PRODUCTION EQUIPMENT INSPECTION

Validate the hygienic design and actual hygienic condition of equipment.

BIOTECH EQUIPMENT INSPECTION

Verify equipment is completely clean from all foreign contaminants

ARTICULATING ULTRAVIOLET (UV) VIDEO BORESCOPE



Full-Color, IPS Anti-Glare LCD Display

High-Capacity SD Storage and USB Connectivity

Joystick-Controlled, 360° Camera Articulation

Video Start-Stop

Ergonomic Pistol Grip Design

IP 54 Base Unit

Rechargeable Li-ion Battery 4 Hour Runtime

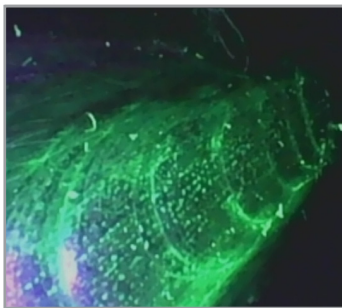
On-Board Image Processing

Image Playback/Return/Switch Mode

Image Capture Trigger

Tungsten Braided IP 67 Insertion Tube

365nm Ultraviolet Illumination



ULTRAVIOLET LIGHT

Available in lengths of 1.0m or 3.0m to suit any application. UV light can also help detect marks and substances that can't be found under ordinary white light. It is widely used in the work of special coating reverse optimization and hazardous article searching where UV reactant can be easily detected.



ULTRA-PORTABLE DESIGN

No need for a separate monitor. Our lightweight, compact design has a built-in, full-color LCD display. All image capture, storage and processing is handled within the standalone unit, and the rechargeable Li-ion battery delivers up to 4 hours of cord-free run time.



DIRECT RESPONSE ARTICULATION

Designed for responsiveness and accuracy, the direct mechanical articulation never requires calibration, and the camera/LED module stays in place even when your thumb is removed from the joystick.



UNRIVALED SERVICE AND EXPERTISE

The VJ-3 is brought to you by the same team of borescope experts that changed the industry 10 years ago with the world's first mechanically articulating, joystick-controlled video borescope. Find out why we are still the #1 seller of borescopes in the US.