RF SYSTEM lab.

VJ-ADVANCE 6.9mm & 3.9mm



VJ-ADVANCE

VJ-Advance your technology. See what you've been missing.



The VJ-Advance is the most portable, easiest to use and full-featured video borescope on the market.

The VJ-ADV delivers exceptional value and outstanding quality.



VJ-ADV 6.9mm 1.5m, 3.0m, & 5.0m







Features Include:

- ▶ 4-way joystick articulation
- ▶ 6.9mm or 3.9mm diameter
- ▶ Medical-grade digital camera
- ▶ Image, video, and audio capture
- ▶ Variable LED illumination
- ▶ 3.5" built-in LCD monitor
- ▶ Removable MicroSD memory
- ▶ Software included
- ► Hard-shell carrying case

And much more, for less!



VJ-ADVANCE

Articulating Video Borescope



Joystick-controlled Articulation

The VJ-ADV provides precise control of the articulating tip through the use of a thumbactivated joystick. This joystick responds to the slightest movement of your thumb and allows for real-time movement of the camera tip in all directions.



VJ-Advance 3.9mm and 6.9mm

The VJ-ADV is available with insertion tube lengths ranging from 1.5 to 5.0 meters. The scopes operate on two AA batteries and has, adjustable LEDs, and stain-less steel-braided insertion tube.



Stand-Alone Imaging Unit

The VJ-ADV is an all-in-one system that combines an articulating borescope with an onboard imaging system. As you conduct an inspection, jpg images can be captured with the click of your index finger. Another button next to the joystick allows you to start and stop video recording. The intuitive control panel allows you to review images and video on the built-in monitor.

Common borescope applications

- ▶ Aviation/Aerospace
- ▶ Natural Gas Compressors
- ▶ Mud/Downhole Motors
- ▶ Gear Boxes
- ▶ Boilers/Heat Exchangers
- ▶ Chemical Plants
- ▶ Power/Nuclear Facility
- ▶ Paper Mills
- ▶ Turbines
- ▶ Water Treatment Plants
- ▶ Large Diesel Engines
- ▶ Locomotive/Railway
- **▶** Corrosion Inspections
- ▶ Weld Integrity Inspections
- ▶ Marine
- **▶** HVAC
- ▶ Pipes, tubings, & casings
- ▶ Manufacturing
- ▶ Building Inspection

VJ-Advance your technology. See what you've been missing.







