The ALL NEW Hawkeye 2 Video Borescope!

Excellent image quality, at half the cost of comparable videoscopes!

Integrated 5" LCD Monitor **SD Memory Card** Bright, High-Res Video and Still Images 4 & 6 mm Diameters .157" and .240" 4-Way Articulation 4-Way Articulation Remotely Controlled Remotely Controlled Close-Focus Tip (Available Soon) 90° Prism Tip (Optional) New, Brighter Hi-Res Camera Rugged 4-Layer Sheathing

The all new Hawkeye® V2 Video Borescopes contain a brighter, higher resolution, more durable camera, delivering sharp, clear photos and videos in a wide range of demanding inspection applications. The new, larger 5" LCD screen provides detailed close-up views, has a 2X zoom function, mirror image capability, and easy-touse intuitive controls. We've designed a new articulation mechanism, and increased the range to +/-150°. The insertion tube has rugged, 4-layer construction, with a crush resistant stainless steel inner layer, and an abrasion resistant Tungsten outer layer which is urethane impregnated for smoother insertions. New optional 90° DOV Prism Tip works seamlessly with the V2. Hawkeye V2 Video Borescopes are available in diameters of 4 and 6 mm, lengths of 1.5m, 3.0m, and 6.0m. Made in the USA.

Aircraft and Power Generation maintenance teams can quickly and easily inspect turbine blades, combustion chambers, cooling tubes, and much more, all without the need for costly and time consuming engine and system tear-down. Foundries can inspect for flash, sand, and voids inside complex castings.

Hawkeye V2 Video Borescopes deliver the same image quality, portability, and articulation of scopes costing three times as much.



Using the Close-Focus Tip, fine cracks are detected inside a combustion chamber.

The ALL NEW Hawkeye 2 Video Borescope!

HAWKEYE® V2 VIDEO BORESCOPE SPECIFICATIONS					
Diameter	4.0 or 6.0 mm				
Lengths	1.5, 3.0, and 6.0 meters				
Articulation	150° Up/Down, 150° Right/Left				
Field-of-View	50°				
Direction-of-View	0°, 90° with optional Prism Tip				
Sheath	3 mil Tungsten Braid, durable 4-layer construction				
Illumination	Detachable Micro LED with intensity adjustment				
Display	5" TFT LCD				
Interfaces	Mini USB 1.1 and AV/out				
Power	DC 5V				
Battery	2.5 hr. run time, Rechargeable Lithium				
Recording Media	SD Card (up to 2GB)				
Digital Photo Format	JPEG (640 X 480)				
Video Format	ASF (320 X 240), Playback with Windows Media Player				

HAWKEYE® V2 VIDEO BORESCOPE PRICES					
Outside Diameter	Length	Articulation	Sheath	Model#	
4 mm	1.5m (4'11")	2-way	Tungsten	V2 040 1500 2	
4 mm	1.5m (4'11")	4-way	Tungsten	V2 040 1500 4	
4 mm	3.0m (9'10")	4-way	Tungsten	V2 040 3000 4	
4 mm	Optional 90° Prism Tip	NA	NA	V2 PTIP 4 90	
6 mm	1.5m (4'11")	4-way	Tungsten	V2 060 1500 4	
6 mm	3.0m (9'10")	4-way	Tungsten	V2 060 3000 4	
6 mm	6.0m (19'8")	4-way	Tungsten	V2 060 6000 4	
6 mm	Optional 90° Prism Tip	NA	NA	V2 PTIP 6 90	

