

Contraband search videoscope SD

The handheld SD Videoscope transforms your Field inspections with The patented, integrated LED light source and compact handle design, providing exceptional visibility and flexibility. The SD Videoscope's sleek design allows you to conduct a variety of inspections quickly and safely. Priced with your budget needs in mind, the SD Videoscope puts the Most challenging inspections within your reach, in seconds. Underwriters Laboratories (UL), the leading authority on product safety, has certified SD Videoscope for use in Class I, Division 2 Hazardous Locations. In addition, the Videoscope passed an internal fuel compatibility testing for safe, direct use in fuel tanks. No videoscope available in the market today has a more advanced fuel compatibility certification that the SD Videoscope.



Technical data

Probe diameter	6.0 mm
Working length	2.0 m
Articulation	Joysticked controlled 110° up/left/ right:left
Outer shaft covering	Tungsten braid
Direction of vision	0°
Battery	Li Ion rechargeable (6 hours runtime)
Depth of field	5mm to infinity
Field of view	80°
Image capture	Images & videos (8GB SD card)
Still images	400x400 pixels
Videos	M JPG (AVI)
Screen size	TFT 3.7" color with transfective covering - 640x480 pixels
Weight	1 kg (2.3 lbs)
Illumination	Internal LED adjustable
Working temperatures	-20°C + 70°C - In liquid 10°C + 30°C
Operating language	English
Warranty	1 year

Ordering information

Part No	Description
FV-VID	Videoscope SD KIT BIPOL Ø 6,0mm x 2.0m
611 000 432	Spare Li Ion battery
611 000 439	Semi rigid guiding sheath 197.5 cm
FV-Stand	Table stand for SD videoscope
611 000 440	Gaz tank opener
P1-WIN-W	Window Wedge



The kit includes:

(2) rechargeable li-ion batteries, charger, cradle with AC power supply, 1 SD CARD 8GB and 1 instruction manual. Délivéré in rugged plastic case. Options include Guiding sheath, window wedge, table stand and gaz tank opener