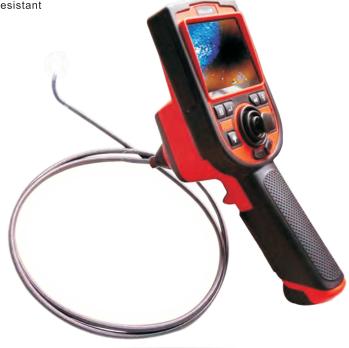


KELCO INDUSTRIAL



 Applied to various visual detection of multi-functional device, with stainless steel braid testing cable, which is wear-resistant corrosion-resistant, with 360-degree rotation camera.





Functionality

Joystick-Controlled,360 Degree Articulation



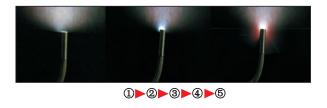


The mechanized joystick uses operator input to directly control camera articulation. The result is smooth and accurate control of the articulating tip, with immediate response to joystick inputs.

This allows the camera tip to be steered through narrow bores, channels and complex curves. Additionally, the camera will hold its position even when joystick pressure is released, No other video borescope in easier to use.

LED Flash Function

Super High-Intensity LED Illumination



These leds can be adjusted in 5 different level from off to high, to deliver just he right amount of light.

Detail map



- ①USB Interface
- ②AV Output
- ③SD card
- ④Power Input Interface



Control Panel

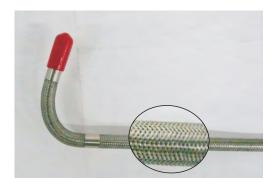




Photos key/Video key/Rapid return key

Bending parts

Adopt stainless steel establishment, improving the utility, wear resistance.



Technology Parameters

Testing cable	Diameter	Φ4mm/Φ6mm	
	Length	1.5m/3m	
	Material	Stainless Steel	
	Waterproof	*	
	Oil proof	*	
Camera	FOV	80°/60°	
	FNO.	F4.0	
	DOF	15mm~∞	
	Illumination	4~6LED	
	Camera length	Less than20mm	
Bending part	Bending angle	360° rotation , bending angle > 90°	
	Bending operation	Mechanical joystick	
Monitor Size		3.5 inch TFT LCD	
Brightness levels		OFF-HIGH 5 levels	
Observation Function		ZOOM (5 Times)	
		Take photo	
Video/photo fu	nction	Real time Video	
Input/output	Video output	NTSC/PAL	
Input/output	USB charging	USB	
Storage	Storage media	SD card (8G)	
	Photo format	JPG640*480pixel	
	\". C (AVI	
	Video format	640*480 pixel 15~30fps	
Play fun	ction	Photo: Same screen simultaneously display 6 pictures Video: Play/stop	
		Date format selection	
		Delete photos	
Menu operation		Date /time setting	
		Language: Chinese/ Deutsch/	
		English/ French USB	
		_10℃~50℃/in wate10℃~30℃	
Work temperat		DC5V(4AA)	
Power supply	DC	AC Adapter(100V~240V)	
	AC	2 hours for AA batteries	
Working time			
G.W.		590g for 1.5m testing cable	
		(not include batteries)	
Carton Size		470*360*150 (mm)	

Note: The above parameters are subject to change without notice.

All direction





High perfermance and economicate indutrinl videocope



Technical Parameters

Model	G4150	G4300	G6150	G6300
Image sensor	1/10"	1/10"	1/8"	1/8"
Pixel	300,000	300,000	350,000	350,000
Diameter	4mm	4mm	6mm	6mm
Probe length	20mm	20mm	18mm	18mm
Depth of field	15mm~∞	15mm~∞	15mm~∞	15mm~∞
Working length	1.5m	3m	1.5m	3 m



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