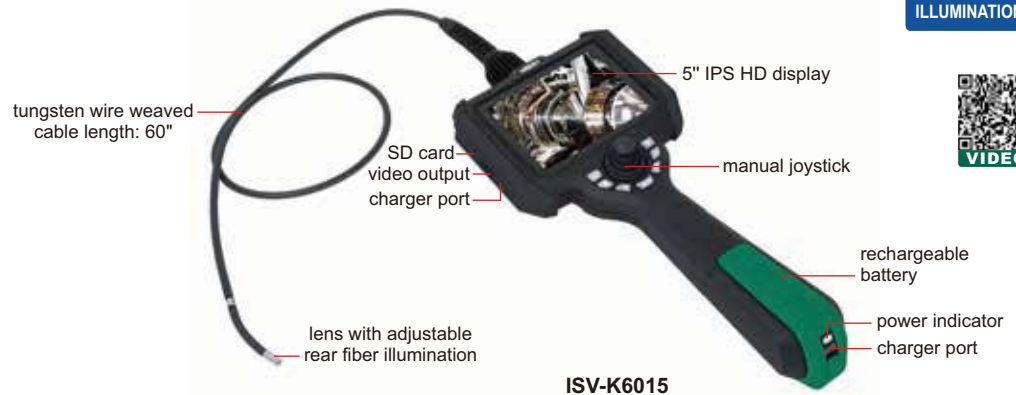


VIDEOSCOPES

REAR FIBER ILLUMINATION



ISV-K6015



ISV-K-CLAMP (optional)



changeable lens cable



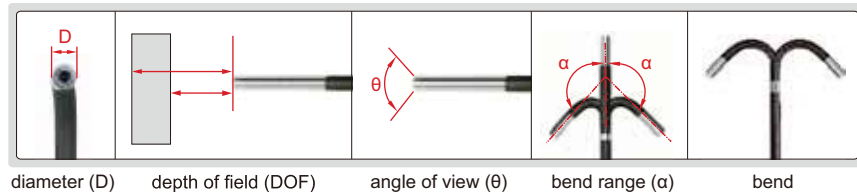
WIFI real-time image transmission



ISV-K-HOOK (optional)



ISV-K-MAGNET (optional)



diameter (D)

depth of field (DOF)

angle of view (θ)

bend range (α)

bend

SPECIFICATION

Part No.		ISV-K1810	ISV-K2410	ISV-K2810	ISV-K3915	ISV-K6015
Lens	diameter (D)	.071" DIA	.094" DIA	.110" DIA	.154" DIA	.236" DIA
	pixel	0.16M			0.92M	
	resolution	400×400			1280×720	
	depth of field	.118~1.181"	.118~2.756"	.118~2.756"	.315~5.906"	.472~7.874"
	bending direction	two directions	two directions	four directions	four directions	four directions
	bending range (α)	$\pm 160^\circ$				
	angle of view (θ)	120°				
	illumination	rear fiber				
	lens	sapphire glass lens				
	dust/waterproof	IP65			IP67	
Cable	bend control	manual joystick				
	length	40"	40"	40"	60"	60"
Main unit	type	tungsten wire weaved cable				
	display	5" high definition LCD				
	function	take pictures, take videos				
	file format	picture: JPG, video: MP4				
	image process	image zoom (1X, 2X, 3X, 4X)				
	image control	freeze, flip over, playback and analog ruler				
	memory	memory card				
	output	WIFI (only for Android OS), USB, HDMI				
power supply	rechargeable lithium battery (working time ≥ 4 hours), AC/DC adapter (for continuous working)					
Weight	2.205lb					

STANDARD DELIEVERY

Main unit	1 pc
32G SD card	1 pc
Card reader	1 pc
USB cable	1 pc
Tripod	1 pc
AC/DC adapter	1 pc

OPERATION ENVIRONMENT

Main unit	14~122°F, no preheat
Operation temperature	-4~158°F
Storage temperature	-4~140°F
Relative humidity	maximum 90%, no condensation

OPTIONAL ACCESSORY

Temperature alarm	ISV-K-HTALARM (must be installed in factory, for ISV-K3915 and ISV-K6015)
Hook	ISV-K-HOOK (must be installed in factory, for ISV-K3915 and ISV-K6015)
Magnet	ISV-K-MAGMET (must be installed in factory, for ISV-K3915 and ISV-K6015)
Clamp	ISV-K-CLAMP