



VISI S610B VIDEOSCOPE

Specifications:

Tube System	Model	S610	S615
	Probe Diameter(mm)	Φ6.0	
	Tube Length	1m	1.5m
	Tube Material	tungsten alloy	
	Camera Pixels	1 mega pixels	
	Image Resolution	1280*720	
	DOF	10~100mm	
	FOV	120°	
	Light Source	LED ceramic light	
	Illuminance	25000Lx	
	Protecting Device of Durability	80mm buffer protection device on the connection between tube and handle	
	Articulation	360° joystick-control articulation	
	Bending Angle	maximun: 220°	
Monitor System	Structure	hand-held integrated design	
	Display	3.5 inches IPS full-view display	
	Zoom In/Out	5X	
	Image Effect	image freezing, cold/warm color	
	Image Adjustment	image sharpness/ contrast/gamma value	
	Image/Video Format	JPEG/MP4	
	File Storage	standard TF card: 16G, Maximum: 64G	
	Data Port	HDMI video output, Micro USB port	
	Wireless Image Transmission	WIFI (optional)	
	Battery	detachable & rechargeable lithium battery	
	Battery Capacity	3.7V, 3200mAh	
	Battery Working Time	≥3H	
	Battery Charge	DC 5V/1A	
	Outer Case Material	anti-fall engineering alloy material	
	Water/Dust Proof	probe/tube: IP67; monitor: IP65	
	Weight	≈0.5KG	
	Accessories	Standard Configuration	instrument case/ videoscope/ battery card reader/ TF card/charger/ USB cable/ manual
optional		extendable pole: 0.35-1.8m/mini HDMI cable/ foldable tripod	