

TJIT Infrared Thermal Videoscope

Infrared thermal image endoscope can detect human body target or object target with temperature difference from the environment in the dark environment, such as the human body hidden in the grass, closed dark room, narrow corner in the night, through the infrared thermal image display, intuitive judgment and detection;The product is compact and portable, and can bend the infrared probe, which can be used in the related departments of the armed police, public security, border defense and fire protection.



Body under infrared thermal imaging

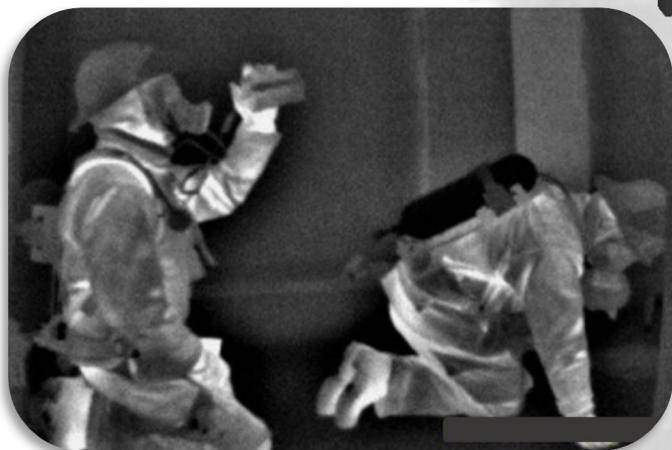


Multi-function handle

Modular design of the host and handle, fast combination; Can replace thermal imaging probe handle, white light probe handle, infrared light probe handle, red and white light integrated handle, to meet the needs of different applications.



Monitor interchangeable



Battery life

Original dual battery design, super long working time, real-time power display.



Parameters

	Specification	
Tube system	Resolution	160*120
	Probe diameter	Φ17mm
	Temperature range	-20-150°
	Object distance ratio	15:1
	radiancy	0.95
	Wavelength	8-14μm
	FOV	57°×42°
	Bending control	Flexible rigid bending
	Tube length	0.5m-3m
	Tube material	Rigid tube
Host system	Monitor	3.5/5.7 inch
	Image resolution	640×480 / 1280×720 / 1920×1080
	Language	Chinese, English, Korea
	Image mode	Thermal image
	Software function	snapshot, video, playback, delete, zoom
	Structure	Hand integrated host
	Image/video form	JPEG/MOV/AVI
	Data interface	HDMI, Micro USB, waterproof & dustproof
	Battery life	≥5 hours
	Battery capacity	3.7V, 3200mAh×2
	Charging	DC5V, Max current 1A
	Storage	Max 32G TF card
	Compatibility	Can replace/upgrade host, compatible with different pipeline probes
Total weight	1Kg	
Accessories	Standard Configuration	Special instrument box, Thermal image videoscope, battery, card reader, storage card, charger, data cable, instruction manual, certificate of qualification

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