

JEET TJ Series Police Use Videoscope



White/IR light source, one key toggle

Ultra-long viewing distance

Flexible options for tube diameter

Joystick control, 360° articulation

Dual-battery design, long working time



White/IR light source, one key toggle

Integrated design of IR & white dual light sources. Support one-key fast toggle.

Ultra long viewing distance

With the use of high-power rear-mounted IR light system, precision coupling technology as well as multi-mode lens group and nano coating technology, it realizes ultra-long viewing distance of more than 18 meters.





Interchangeable monitor

Independent module design of display and insert tube. Optional 3.5 inches and 5.1 inches displays.

360° accurate positioning

360° all-way articulation, damping type positioning design, precise probe locking technology, makes the detection more accurate and efficient.



Maximum bending angle: 190°

Stretchable rod

It can be used for inspection on different objects, such as the bottom of a car, ceiling, etc.



Working time

Original design of dual battery mode, working time is more than 8h, real-time battery indication



Output/WiFi

Image transmission by WiFi or HDMI output, displayed with HD screen.

Parameters

Tube System	Probe	Φ6.0
	Image Resolution	640×480
	Video Resolution	640×480
	DOF (mm)	10-100mm/50mm-∞
	FOV	90°/120°
	Light Source	IR or IR & white dual lights
	Illuminance	Maximun:100000Lx, 0~9levels
	Tube Length	1.5m/3.0m/5.0m/10m (customized for other length)
	Protecting Device of Durability	42mm buffer protection device between tube and handle
	Articulation	360° all-way
	Bending Angle	Maximun:190°
	Probe Positioning	Damping positioning & articulation lock device
	WiFi Transmission	Image transmission to Mobile phone, computer by WiFi(optional)
	Monitor System	Display
Zoom in/out		4X
Language		Chinese/ English/Russian and other 5 languages
White Balance		Auto white balance, automatically adjusts and eliminates speckles to achieve optimal images.
IP Level		Probe/tube: IP67
Software Function		Playback, image parameters adjust and rotate
Structure		Hand-held integrated design
Image/video format		JPEG/MOV/AVI
Scale		Compare and analyze the internal defect and size of the inspected object.
Data Port		HDMI video output, Micro USB port with water & dust proof device
Working Time		≥8h
Battery Capacity		3.7V, 3200mAh×2
Power Charge		DC5V, 1A
Weight		0.55~0.8Kg
Compatibility		Replaceable monitor and tube with different diameters
Accessories	Standard Configuration	Instrument case: 1pc; videoscope: 1 set; battery: 2pcs; card reader: 1pc; 32G. TF card: 1pc; charger: 1pc; USB cable: 1pc; user manual: 1 set