

JEET T35H Series Videoscope



1080P Ultra Definition Image

Replaceable Monitor

Optional Tube Diameter

360° Accurate Articulation With Joystick

8h Continuous Working Time

INTELLIGENT MONITOR SYSTEM

High Definition

Photo/Video 720P; 1,000,000 pixels;
HD video recording available



Output

The image can be outputted to HD display by HDMI.

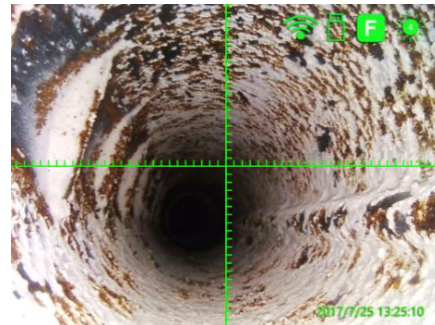
Real-Time Zooming

In preview mode, it supports real-time zooming,
and the defect inspection is more intuitive.



Scale

Defect size measurement and comparison, coordinate
display, available for review, more accurate auxiliary
judgement for defect detection auxiliary judgement



MULTIFUNCTIONAL TUBE SYSTEM

probe lock button



Articulation

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

Wear Resistant Tube

5 layers of tungsten- braided tube; Wear resistance: 20 times better than ordinary probe



Bending

The maximum bending angle is up to 190°



Illuminance

With super bright ceramic LED, the illuminance can reach to 1,000,000 Lx.



Working Time

Original dual battery design, 8 hours working time, real-time battery indication.



Interchangeable Tube

Compatible with 3.8mm and 6mm diameter tubes.



3.8mm 360° articulation

6mm front view 360° articulation

6mm sideview 360° articulation

6mm front view& sideview dual lens 360° articulation

Packaging & Accessories



Quality Assurance

All products are complied with RoHS, CE and ISO standard and passed testing for temperature, waterproof, drop, vibration and pressure. Our vision is providing high-quality professional inspection instrument to every customer.

Parameters

Tube System	Probe Diameter(mm)	Φ3.8mm	Φ6.0mm	
	Camera Pixels	1,000,000		
	DOF	5-80mm//10-100mm/50mm-∞		
	FOV	120°		
	Light Source	LED (optional: optic fiber)		
	Illuminance	It can be up to 20,000 Lx	It can be up to 100,000 Lx	
	Tube Length	1.0m/2.0m/3.0m/4.0m/5.0m (customized for other length)	1.0m/2.0m/3.0m/4.0m/5.0m/6.0m/7.0m/8.0m (customized for other length)	
	Protecting Device of Durability	42mm buffer protection device between tube and handle		
	Articulation	360° joystick control		
	Bending Angle	Maximun:190° (8m tube:100°)		
	Probe Positioning	Damping positioning (optional: articulation lock device)		
	Monitor System	Display	3.5 inches TFT LCD	
		Image Resolution	1280×720	
Language		English / French / German / Italian / Spanish / Portuguese / Japanese / Traditional Chinese / Simplified Chinese / Russian / Ukrainian / Korean / Polish / Latvian		
Outer Case Material		Anti-fall engineering alloy material		
IP Level		Probe/tube: IP67		
Temperature Indication		High temperature alarm(optional)		
Structure		Hand-held integrated design		
Image/Video Format		JPEG/MOV		
Data Port		HDMI video output, Micro USB port		
Working Time		≥8h		
Zoom In/Out		4X		
Battery Capacity		3.7V, 3200mAh×2		
Power Charge		DC5V, maximum current: 1A		
Weight		0.55Kg-0.8Kg		
Accessories		Compatibility	Interchangeable monitor and tube with different diameters	
	Storage	Standard TF card: 16G, Maximum: 32G		
	Power Supply	Detachable lithium batteries		
	Standard Configuration	Instrument case/ videoscope/ battery card reader/ TF card/charger/ USB cable/ manual		

Manufacturer:

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