

# JEET T35H Series Videoscope



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.

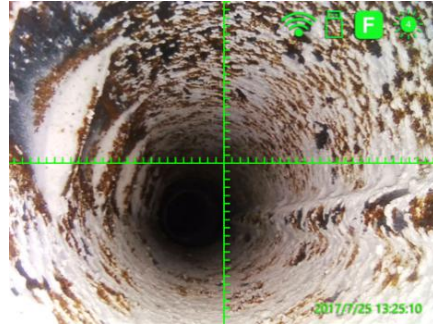
### Real-Time Zooming

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



## 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 3.9mm and 6mm diameter tubes.



3.9mm 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)	Φ3.9mm	Φ6.0mm
	Camera Pixels	1,000,000	
	DOF	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	
Compatibility	Interchangeable monitor and tube with different diameters		
Accessories	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	