

### TTSVS.6 2-Way Videoscope

Easy to use articulation with one hand.



2-Way Tip Articulation of +/- 120°



Durable Foam Fitted Aluminum Carrying Case with USB, A/V Cables and Power Supply

The new TTSVS.6 Videoscope Series is an economically priced RVI unit for all types of Remote Video Inspection applications. Ideal for automotive & aviation maintenance, shipping and marine maintenance; locomotive and railway maintenance, heavy equipment maintenance; power plant inspection of power transformers and wind turbine assemblies, water and wastewater treatment facilities; casting dies, manufacturing; HVAC, plumbing and building inspections.

#### Video Display Specifications:

1. Power: DC5V
2. Display: 3.5" TFT LCD Monitor 320 X 240 Pixels
3. Interface: Mini USB 1.1/ AV out/ AV in/
4. Battery: Rechargeable Li-Polymer Battery (3.7V)
5. Video Out Format: NTSC 6. Recording Medium: SD card 1G Supplied (capacity can be up to 32G)
7. Compression Format: MPEG4
8. Still Image Storage Format: JPEG (720 X 625)
9. 5X Digital Zoom
10. Video Recording Format: AVI (720 X 525)
11. Language: English /Optional 7 language

#### Insertion Tube & Light Source Specifications:

1. Image Sensor: CMOS Image Sensor
2. Resolution (Dynamic / Static): 720(H) X 525(V) / 720(H) X 625(V)
3. Size Tip (Insertion Tube) Diameter: 5.7mm (0.224")
4. Light Sensitivity: 6800mV/(Lux-sec)
5. Insertion Tube Length: 1 & 3 meter
6. Braided Stainless Steel Sheathing
7. Frame Rate: -30 fps
8. Signal to Noise Ratio: 42dB
9. Exposure: Automatic 8. White Balance: Fixed
10. Field of View (FOV): 65°
11. Depth of Field (DOF): 3mm to 50mm
12. Light Source: 4White LEDs with dimmer control
12. Operating Temperature: -5° to 65° C (23° to 150° F)

### TTSVS.6 Videoscope Ordering Information

Model Number	Flexible Length	Price
TTSVS.6-1	2-Way 40" (1M)	\$4,299.00
TTSVS.6-3	2-Way 118" (3M)	\$4,999.00