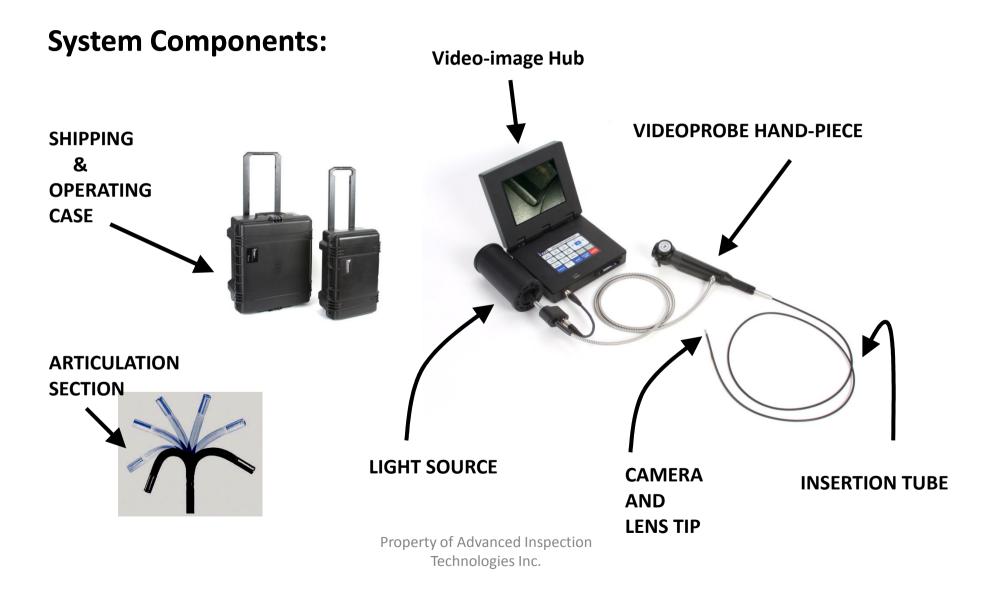


"Everything you need, nothing you don't..."











Product Identification:	i	4	-	6	- 300	-	SYS
Product Designation Articulation (2 or 4-way)							
Probe Diameter (4.0, 6.0 & 8.0 mm	i) —						
Probe Length (x *(100, 150, 200, 300, 500, 6	•						
Desig	nation C	omple	ete -				
Syste	em or Pr	obe O	nly				
	- - - - -	(ctope)	in	o / Incl	udoc Vido	0000	

• SYS = Full system in case (Includes Videoscope, Imaging Hub/Light Source and System Case

• [Blank] VideoProbe only in case





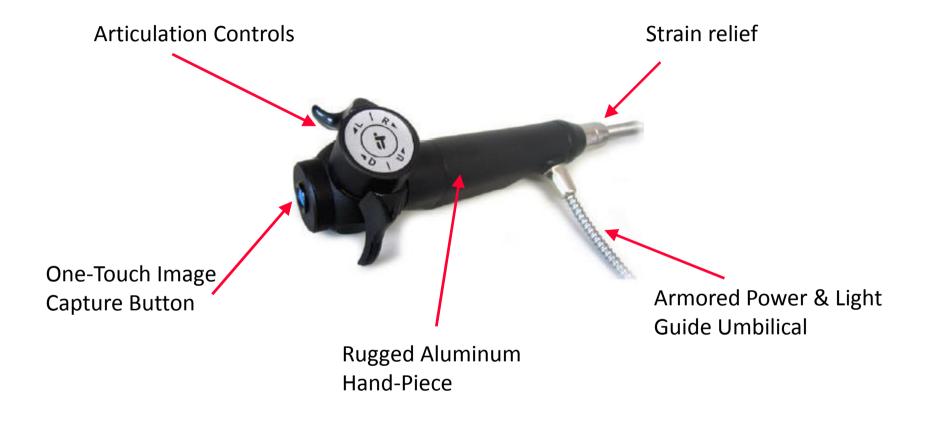
20 SECOND SET-UP:

- Step 1 Open Case Top
- Step 2 Plug in power cord
- Step 3 Turn on power switch
- Step 4 Remove hand-piece and insertion tube from case
- Step 5 Start Inspecting!













Insertion Tubes – 4.0mm, 6.0mm, 8.0mm Diameters

Working Lengths – 1.5 Meters to 50.0 Meters

Construction – Tungsten Multi-Layer braid

Insertion Tube Immersible in: Water, Mineral and Synthetic Oils, Hydraulic Fluids, Aviation Fuel, Kerosene, Gasoline and Diesel Fuel





4.0mm





Interchangeable Tip Adapters – 0° Direct and 90° Side View

Sony Super HAD CCD – 380,000 Pixel Imager Produces Brilliant High Resolution Images





4.0mm



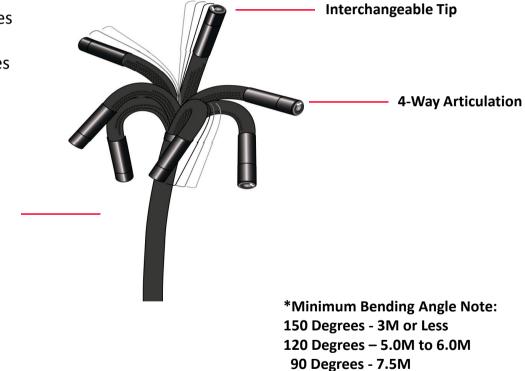
Series™

Articulation Control

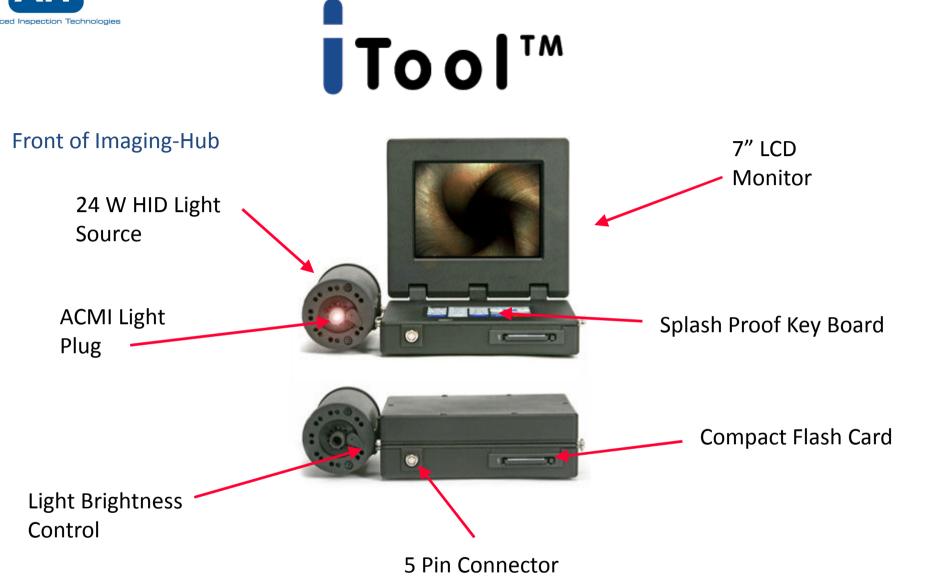
- Intuitive one-handed operation
- Pressing Control "A" ALWAYS moves view on screen up or down.
- Pressing Control "B" ALWAYS moves view on screen right to left.

Tungsten Braided Insertion Tube

300 lb. Per Square Inch 4.0mm(0.15") Diameter 6.0mm (0.240") Diameter 8.0mm (0.315") Diameter

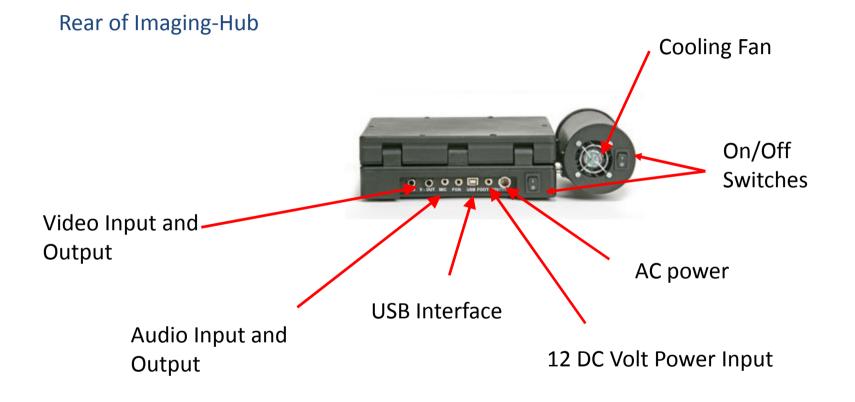








Tool





ΤοοΙ™

iTool Technology Platform:

- Only 5.5 Pounds !
- Brilliant 7 inch, high resolution LCD !
- Freeze frame button
- Capture Digital Images
- Image inversion and 180° Rotate button
- brightness control
- Full Screen Image review
- Built in Key Board
- Menu Button
- Long exposure











Technologies Inc.



iTool System Technology Platform:

- Brilliant High Resolution Images
- Portable
- Simple to use
- Rugged Construction
- Features you need
 - Digital Image Capture
 - Text Overlay
 - Long Exposure
- Powerful 24 W HID Light Source
- Affordable





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Advanced Inspection Technologies Inc.

7777 N Wickham Rd Suite 12-557 Melbourne, FL 32940 Phone: (321) 752-3928 Fax: (480) 247-4806 Website: www.aitproducts.com